### PUBLIC WORKS DEPARTMENT ARUNACHAL PRADESH



## 2023 ANALYSIS OF RATES

# FOR BUILDING WORKS AND SERVICES

ZERO LEAD BASED (EXCLUDING CARRIAGE COST)

PUBLISHED UNDER THE AUTHORITY OF THE CHIEF ENGINEER (CSQ) P.W.D., ARUNACHAL PRADESH, ITANAGAR

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Code	Items	Units	Rate
	A. LABOUR	L	
A0001	Bandhani	Each	424.00
A0002	Belder	Each	424.00
A0003	Bhisti	Each	424.00
A0004	Blacksmith 1st Class	Each	593.00
A0005	Blacksmith 2nd Class	Each	551.00
A0006	Carpenter 1st Class	Each	593.00
A0007	Carpenter 2nd Class	Each	550.00
A0008	Chowkidar	Each	424.00
A0009	Coolie Female	Each	424.00
A0010	Coolie	Each	424.00
A0011	Fitter	Each	593.00
A0012	Assistant Fitter	Each	551.00
A0013	Mason 1st Class	Each	593.00
A0014	Mason 2nd Class	Each	551.00
A0015	Mate	Each	551.00
A0016	Mistry	Each	593.00
A0017	Painter	Each	593.00
A0018	Rock cutting Labour Excavator	Each	551.00
A0019	Rock cutting Labour Breaker	Each	551.00
A0020	Rock cutting Labour Hole driller	Each	551.00
A0021	Rock cutting Labour Chiseller	Each	551.00
A0023	Skilled Beldar for floor rubbing etc.)	Each	551.00
A0024	Thatcher	Each	551.00
A0025	Assistant Thatcher	Each	424.00
A0026	White Washer	Each	551.00
A0030	Glazier	Each	593.00
A0031	Labour for fabrication of uPVC extruded casement/ sliding windows and doors including drilling holes, fixing of fittings & hardwares, hire charges of drill machine and electricity charges etc.	Each	593.00
A0032	Labour for installation of uPVC extruded casement windows including scaffolding	Each	593.00
A0033	Technician	Each	424.00

Code	Items	Units	Rate
	B. MATERIALS		
B0051	Ballies 80 to 100 mm dia	Metre	70.00
B0052	Ballies 100 to 150 mm dia	Metre	78.00
B0056	3rd class Local wood 150 mm dia	Metre	77.00
B0059	3rd class local wood (Dressed) 100 mm dia	Metre	84.00
B0060	3rd class local wood (Dressed) 125 mm dia	Metre	90.00
B0061	3rd class local wood (Dressed) 150 mm dia	Metre	98.00
B0062	Bamboo 8-10 mm dia	100 Nos	10,980.00
B0063	Muli bamboo (best quality 25 to 40 mm dia)	1000 Nos	42,033.00
B0064	Blasting Materials Detonators	Each	14.00
B0065	Blasting Materials Fuse coil	per Coil	47.00
B0066	Blasting Materials Gelatine	Kg	193.00
B0068	Stone shingle 6 mm nominal size	Cub.m	700.00
B0069	Stone shingle 10 mm nominal size	Cub.m	900.00
B0070	Stone shingle 12.5 mm nominal size	Cub.m	900.00
B0071	Stone shingle 20 mm nominal size	Cub.m	900.00
B0072	Stone shingle 40 mm nominal size	Cub.m	600.00
B0073	Stone shingle 50 mm nominal size	Cub.m	630.00
B0090	Broken Stone Aggregate 40 mm size	Cub.m	1,900.00
B0089	Broken Stone Aggregate 50 mm size	Cub.m	1,300.00
B0092	Broken Stone Aggregate 20 mm size	Cub.m	1,900.00
B0093	Broken Stone Aggregate 12.50 mm size	Cub.m	1,800.00
B0094	Broken Stone Aggregate 10 mm size	Cub.m	1,800.00
B0095	Broken Stone Aggregate 6 mm single size	Cub.m	1,300.00
B0096	Fine sand	Cub.m	650.00
B0097	Coarse sand	Cub.m	650.00
B0098	Best quality local bricks	1000 Nos	12,000.00
B0099	2nd Quality local bricks	1000 Nos	11,000.00
B0101	Bricks Aggregate	Cub.m	1,695.00
B0103	Bricks Aggregate (one size) 50 mm nominal	Cub.m	1,350.00
B0104	Bricks Aggregate (one size) 40 mm nominal	Cub.m	1,300.00
B0105	Bricks Aggregate (one size) 25 mm nominal	Cub.m	1,250.00
B0106	Bricks Aggregate (one size) 20 & 12.50 mm	Cub.m	1,200.00
B0107	Cement	Mt	9,100.00

Code	Items	Units	Rate
B0108	White cement	Mt	33,898.00
B0109	Dehradu White Lime	Qtl	1,679.00
B0111	Satna Lime	Qtl	1,422.00
B0112	Unslaked Lime	Qtl	1,313.00
B0113	Fat Lime	Qtl	1,503.00
B0114	Coal Tar	Litre	83.00
B0115	Bitumen S/90/15	Mt	48,000.00
B0116	Bitumen 80/100	Mt	57,924.00
B0117	Insulating Board 12 mm thick	Sq.m	878.00
B0118	Impregrated fibre boars 12 mm thick	Sq.m	1,078.00
B0119	Teak wood particle board 12 mm thick	Sq.m	527.00
B0120	Flat pressed 3 layer particle boars	Sq.m	1,148.00
B0121	Extra for particle board each face	Sq.m	609.00
B0125	Steam Coal	Qtl	1,018.00
B0126	Fire Wood	Qtl	351.00
B0127	Dry Distemper	Kg	110.00
B0134	Al Fitting (Butt hinges) 125x75x4 mm	10 Nos	463.00
B0135	Al Fitting (Butt hinges) 125x63x4 mm	10 Nos	444.00
B0136	Al Fitting (Butt hinges) 100x75x4 mm	10 Nos	340.00
B0137	Al Fitting (Butt hinges) 100x75x3.2 mm	10 Nos	335.00
B0138	Al Fitting (Butt hinges) 100x63x4 mm	10 Nos	270.00
B0139	Al Fitting (Butt hinges) 75x63x4 mm	10 Nos	260.00
B0140	Al Fitting (Butt hinges) 75x63x3.2 mm	10 Nos	250.00
B0141	Al Fitting (Butt hinges) 50x45x3.2 mm	10 Nos	240.00
B0144	Al Fitting (Handles) 125 mm with PL.17 mm	10 Nos	403.00
B0145	Al Fitting (Handles) 100 mm with PL.15 mm	10 Nos	257.00
B0146	Al Fitting (Handles) 75 mm with PL.12 mm	10 Nos	135.00
B0147	Al Fitting (Screw) 50 mm	100 Nos	150.00
B0148	Al Fitting (Screw) 40 mm	100 Nos	130.00
B0149	Al Fitting (Screw) 30 mm	100 Nos	110.00
B0150	Al Fitting (Screw) 25 mm	100 Nos	95.00
B0151	Al Fitting (Screw) 20 mm	100 Nos	90.00
B0152	Al Fitting (Sliding door bolts) 300x16 mm	Each	223.00
B0153	Al Fitting (Sliding door bolts) 250x16 mm	Each	234.00

Al Fitting (T. bolts Barrel type) 300x10 mm Al Fitting (T. bolts Barrel type) 250x10 mm	Units	Rate 157.00
	Each	157.00
Al Fitting (T. bolts Barrel type) 250x10 mm		
	Each	136.00
Al Fitting (T. bolts Barrel type) 125x10 mm	Each	70.00
Al Fitting (T. bolts Barrel type) 100x10 mm	Each	60.00
Kicking plate 50 cm long 100x15 mm	Each	197.00
Ox. MS Butt (Handles) 125 mm	Each	24.00
Ox. MS Butt (Handles) 100 mm	Each	35.00
Ox. MS Butt (Handles) 75 mm	Each	25.00
Ox. MS Hapse and Staples (150 mm)	10 Nos	460.00
Ox. MS Hapse and Staples (115 mm)	10 Nos	425.00
Ox. MS Hapse and Staples (90 mm)	10 Nos	415.00
Ox. MS Butt hinges 75x47x1.70 mm	10 Nos	120.00
Ox. MS Hooks and Eyes 300 mm	10 Nos	172.00
Ox. MS Hooks and Eyes 250 mm	10 Nos	158.00
Ox. MS Hooks and Eyes 200 mm	10 Nos	150.00
Ox. MS Hooks and Eyes 150 mm	10 Nos	165.00
Ox. MS Hooks and Eyes 100 mm	10 Nos	140.00
Ox. MS Screws 40 mm	100 Nos	110.00
Ox. MS Screws 25 mm	100 Nos	59.00
Ox. MS Door Latch 300x20x6 mm	100 Nos	106.00
Ox. MS Door Latch 250x20x6 mm	100 Nos	95.00
MS Bolt and Nuts 50x6 mm	Each	7.00
Iron Butt Hinges 125x65x2.12 mm	10 Nos	370.00
Iron Butt Hinges 100x58x1.90 mm (Medium)	10 Nos	196.00
Iron Butt Hinges 75x47x1.70 mm	10 Nos	147.00
Iron Butt Hinges 50x37x1.50 mm (Medium)	10 Nos	115.00
MS Screw 50 mm	100 Nos	119.00
MS Screw 45 mm	100 Nos	94.00
MS Screw 40 mm	100 Nos	82.00
MS Screw 30 mm	100 Nos	64.00
MS Screw 25 mm	100 Nos	58.00
MS Screw 20 mm	100 Nos	53.00
MS Sliding Door Bolts 300x16 mm	Each	190.00
MS Sliding Door Bolts 250x16 mm	Each	128.00
	Ox. MS Butt (Handles) 100 mm Ox. MS Butt (Handles) 75 mm Ox. MS Hapse and Staples (150 mm) Ox. MS Hapse and Staples (115 mm) Ox. MS Hapse and Staples (90 mm) Ox. MS Butt hinges 75x47x1.70 mm Ox. MS Hooks and Eyes 300 mm Ox. MS Hooks and Eyes 250 mm Ox. MS Hooks and Eyes 250 mm Ox. MS Hooks and Eyes 150 mm Ox. MS Hooks and Eyes 150 mm Ox. MS Hooks and Eyes 100 mm Ox. MS Screws 40 mm Ox. MS Screws 25 mm Ox. MS Door Latch 300x20x6 mm Ox. MS Door Latch 250x20x6 mm MS Bolt and Nuts 50x6 mm Iron Butt Hinges 125x65x2.12 mm Iron Butt Hinges 75x47x1.70 mm Iron Butt Hinges 50x37x1.50 mm (Medium) MS Screw 45 mm MS Screw 45 mm MS Screw 40 mm MS Screw 40 mm MS Screw 25 mm MS Screw 25 mm MS Screw 20 mm	Ox. MS Butt (Handles) 100 mm       Each         Ox. MS Butt (Handles) 75 mm       Each         Ox. MS Hapse and Staples (150 mm)       10 Nos         Ox. MS Hapse and Staples (90 mm)       10 Nos         Ox. MS Hapse and Staples (90 mm)       10 Nos         Ox. MS Hapse and Staples (90 mm)       10 Nos         Ox. MS Hooks and Eyes 300 mm       10 Nos         Ox. MS Hooks and Eyes 250 mm       10 Nos         Ox. MS Hooks and Eyes 250 mm       10 Nos         Ox. MS Hooks and Eyes 150 mm       10 Nos         Ox. MS Hooks and Eyes 100 mm       10 Nos         Ox. MS Hooks and Eyes 100 mm       10 Nos         Ox. MS Screws 40 mm       100 Nos         Ox. MS Screws 25 mm       100 Nos         Ox. MS Door Latch 300x20x6 mm       100 Nos         Ox. MS Door Latch 250x20x6 mm       100 Nos         MS Bolt and Nuts 50x6 mm       Each         Iron Butt Hinges 100x56x1.90 mm (Medium)       10 Nos         Iron Butt Hinges 50x37x1.50 mm (Medium)       10 Nos         MS Screw 50 mm       100 Nos         MS Screw 45 mm       100 Nos         MS Screw 40 mm       100 Nos         MS Screw 25 mm       100 Nos         MS Screw 20 mm       100 Nos         MS Screw 20 mm

Code	Items	Units	Rate
B0237	MS Tower Bolts (Barrel) 250x10 mm	Each	72.00
B0238	MS Tower Bolts (Barrel) 200x10 mm	Each	51.00
B0239	MS Tower Bolts (Barrel) 150x10 mm	Each	50.00
B0240	MS Tower Bolts (Barrel) 100x10 mm	Each	41.00
B0247	Iron T-Hinges 300x115x2.24 mm	10 Nos	429.00
B0248	Iron T-Hinges 250x100x2.24 mm	10 Nos	352.00
B0251	MS Piano hinges finish with Nickel plating	Metre	61.00
B0264	Prt. Board (Teak wood ply both) 40 mm	Sq.m	1,756.00
B0265	Prt. Board (Teak wood ply both) 35 mm	Sq.m	1,522.00
B0267	Prt. Board (Teak wood ply both) 25 mm	Sq.m	1,288.00
B0268	Prt. Board (Commercial) 40 mm	Sq.m	1,238.00
B0269	Prt. Board (Commercial) 35 mm	Sq.m	1,108.00
B0270	Prt. Board (Commercial) 30 mm	Sq.m	1,062.00
B0285	GI Corrugated sheets	Qtl	8,313.00
B0286	GI Plain sheets (0.80 mm x 0.63 mm) thick Colour	Qtl	9,587.00
B0287	Glass sheet of 2 to 3 mm thick	Sq.m	438.00
B0291	Superior plate glass 4 mm thick	Sq.m	491.00
B0292	Frosted glass panes 2 mm thick	Sq.m	580.00
B0296	AC sheet (plain) 4 mm thick	Sq.m	190.00
B0297	Glass Strips 4 mm thick 40 mm wide	Metre	50.00
B0298	Glass Strips 6 mm thick 40 mm wide	Metre	54.00
B0299	Multipurpose fibre(high impact poly propelene reinforced) cement board 6mm thick	Sq.m	264.00
B0301	Aluminium Strips	Kg	278.00
B0302	AC Plain sheets plain 6 mm thick	Sq.m	157.00
B0304	Standard Quality hard board sheet 4 mm thick	Sq.m	200.00
B0305	Glue for wood work	Kg	294.00
B0306	Hessian Cloth	Sq.m	64.00
B0307	Hiramachi	Qtl	2,033.00
B0308	Jali (Cement concrete) 50 mm thick	Sq.m	381.00
B0309	Jali (Cement concrete) 40 mm thick	Sq.m	255.00
B0310	Jali (Cement concrete) 25 mm thick	Sq.m	217.00
B0318	Pulleys 38 mm dia	Each	424.00
B0320	Marble chips up to 4 mm and down size	Qtl	483.00
B0321	Marble chips up to 4 mm and down size	Qtl	585.00

Code	Items	Units	Rate
B0322	Marble chips up to 4 mm and down size white & black	Qtl	602.00
B0323	Marble chips above 4 mm white & black	QtI	470.00
B0324	Marble dust/powder	Cub.m	2,114.00
B0326	Diesel oil	Litre	88.00
B0327	Kerosine Oil	Litre	76.00
B0328	Linseed Oil (raw)	Litre	160.00
B0330	Turpentine Oil	Litre	98.00
B0331	Dhari 90 x 90 cm size	100 Nos	1,758.00
B0332	Dhari mat 1.37 x 1.83 m size	Each	33.00
B0335	Coir rope	Kg	71.00
B0336	Aluminium Paints	Litre	467.00
B0337	Anticorosive Bituminous Paint (Black)	Litre	250.00
B0338	Black Japan paint	Litre	226.00
B0339	Enamel Paint	Litre	305.00
B0342	Emulsion Plastic Paint	Litre	375.00
B0344	Superior ready mixed paint for wood work	Litre	450.00
B0345	Superior ready mixed paint for steel work	Litre	330.00
B0346	Roofing paint for Iron sheets in W/Green	Litre	350.00
B0347	Roofing paint for iron sheets in red colour	Litre	307.00
B0348	Red Lead (Ready Mixed) paint	Litre	321.00
B0349	Zinc chromate yellow primer (Ready mixed) mixed	Litre	214.00
B0350	White Lead	Litre	305.00
B0351	Water Proofing cement paint	Kg	220.00
B0353	Floor enamel paint in all shades	Kg	406.00
B0355	Oil type preservative	Litre	115.00
B0356	Paint remover	Litre	230.00
B0360	Sunthetic enamel paint black or chocolate	Litre	330.00
B0362	Pigment for flooring Black colour dark	Kg	255.00
B0363	Pigment for flooring Red chocolate light	Kg	156.00
B0364	Pigment for flooring Green or Blue	Kg	170.00
B0366	AC RW Pipes 80/76.2 mm dia	Each	242.00
B0367	AC RW Pipes 100/101.6 mm dia	Each	500.00
B0373	AC Std. Shoe 80/76.2 mm dia	Each	93.00
B0374	AC Std. Shoe 100/101.6 mm dia	Each	106.00

Code	Items	Units	Rate
B0376	AC off 50/52.2 mm Projection 80/76.2 mm dia	Each	93.00
B0377	AC off 50/52.2 mm Projection 100/101.1 mm dia	Each	101.00
B0382	AC off 150/152.2 mm Projection 80/76.2 mm dia	Each	212.00
B0383	AC off 150/152.2 mm Projection 100/101.6 mm	Each	222.00
B0386	AC Bends 80/76.2 mm dia with door	Each	155.00
B0388	AC Bends 100/101.6 mm dia with door	Each	258.00
B0390	AC RW Head 80 mm dia	Each	110.00
B0391	AC RW Head 100 mm dia	Each	161.00
B0396	AC sheet (Corrugated) 6 mm thick	Sq.m	258.00
B0397	AC sheet (Corrugated) 7 mm thick	Sq.m	263.00
B0398	Serrated or plain wing Adjustable ridge	Pair	243.00
B0399	Close fitting adjust. Ridge 1.10 m long	Pair	278.00
B0403	CI RW pipe 75 mm dia 1.80 m long	Each	1,118.00
B0404	CI RW pipe 100 mm dia 1.80 m long	Each	1,354.00
B0405	CI RW pipe 150 mm dia 1.80 m long	Each	2,060.00
B0406	CI Plain bend 75 mm dia (Inner)	Each	215.00
B0407	CI Plain bend 100 mm dia (Inner)	Each	412.00
B0408	CI Plain bend 150 mm dia (Inner)	Each	706.00
B0409	CI Head flat or Cormer type bend 75 mm	Each	255.00
B0410	CI Head flat or Cormer type bend 100 mm	Each	305.00
B0411	CI Head flat or Cormer type bend 150 mm	Each	736.00
B0412	CI plain shoe 75 mm dia (Inner)	Each	357.00
B0413	CI plain shoe 100 mm dia (Inner)	Each	538.00
B0414	CI plain shoe 150 mm dia (Inner)	Each	657.00
B0415	CI off (Plain) 75 mm dia, 55 mm Projection	Each	257.00
B0416	CI off (Plain) 75 mm dia, 150 mm Projection	Each	335.00
B0417	CI off (Plain) 100 mm dia, 55 mm Projection	Each	428.00
B0418	CI off (Plain) 100 mm dia, 150 mm Projection	Each	547.00
B0419	CI off (Plain) 150 mm dia, 55 mm Projection	Each	571.00
B0420	CI off (Plain) 150 mm dia, 150 mm Projection	Each	583.00
B0435	SW pipe 100 mm dia 600 mm long	Each	204.00
B0436	Cement pipe 100 mm dia 600 mm long	Each	235.00
B0439	Aluminium Primer	Litre	439.00
B0440	Cement Primer	Litre	220.00

Code	Items	Units	Rate
B0441	Distemper Primer	Litre	137.00
B0442	Prink Primer for wood	Litre	225.00
B0443	Primer for expansion joint	Litre	260.00
B0445	Wax polish (ready made)	Kg	306.00
B0448	Rolling Shutters made of 80x1.25 mm	Sq.m	2,009.00
B0449	Top cover of rolling shutter 1.20 mm thick	Metre	755.00
B0450	27.50 cm long wire spring No. 2 for rolling shutters	Each	462.00
B0451	Ball bearing for rolling shutters	Each	449.00
B0452	Spirit	Litre	144.00
B0454	Hard Board sheet 3 mm thick	Sq.m	152.00
B0462	Mild steel Barbed wire	Qtl	9,280.00
B0464	Steel Bolts, Nuts & Washers up to 300 mm long	Qtl	11,317.00
B0465	Steel Bolts, Nuts & Washers above 300 mm long	Qtl	11,317.00
B0467	Mild steel Expanded metal 20x60mm	Sq.m	365.00
B0468	MS Flate exceeding 3.15 mm	Qtl	6,407.00
B0469	MS Flate up to 3 mm	Qtl	6,187.00
B0471	20 mm holding down bolts	Qtl	11,317.00
B0475	Mild steel bars above 16 mm dia	Qtl	6,072.00
B0476	Mild steel round bars	Qtl	6,700.00
B0477	Twisted steel/deformed bars	Qtl	6,700.00
B0480	Structural steel such as T, Angle & Channels etc.	Qtl	6,949.00
B0482	Mild steel tubes, 40 mm & 50 mm dia	Kg	71.00
B0486	GI Barbed Wire	Qtl	9,475.00
B0487	GI "J" or "L" hooks 8 mm dia	Each	15.00
B0488	GI Bolts and nuts (38x8 mm)	Each	15.00
B0489	GI seam bolts and nuts (25x6 mm)	Each	6.00
B0493	Through and bond stone	100 Nos	1,471.00
B0502	Stone at Quarry	Cub.m	585.00
B0503	Stone for Masonry work	Cub.m	585.00
B0505	Tiles Cheqq. terrazzo 22 mm thick Light shade	Sq.m	887.00
B0506	Tiles Cheqq. terrazzo 22 mm thick Medium shade	Sq.m	889.00
B0507	Tiles Cheqq. terrazzo 22 mm thick Dark shade	Sq.m	903.00
B0511	Tiles PC terra 20 mm thick Light shade	Sq.m	460.00
B0512	Tiles PC terra 20 mm thick Medium shade	Sq.m	460.00

Code	Items	Units	Rate
B0513	Tiles PC terra 20 mm thick Dark shade	Sq.m	460.00
B0514	White glazed tiles 150x150x5 mm thick	10 Nos	353.00
B0516	Timber Plank - Class A iv	ten cubic dm	488.00
B0517	Timber Plank B I	ten cubic dm	425.00
B0518	Timber Plank Class C	ten cubic dm	390.00
B0519	Timber Scantling - Class A iv	ten cubic dm	430.00
B0520	Timber scanting class B I	ten cubic dm	395.00
B0521	Timber scanting class B II	ten cubic dm	353.00
B0522	Timber scanting class C	ten cubic dm	326.00
B0532	Bhusa	Kg	14.00
B0536	Vision panel Square (Sqm) of door area	Sq.m	141.00
B0537	Vision panel Circle (Sqm) of door area	Sq.m	230.00
B0538	Louvers Deco. type (Sqm) of door area	Sq.m	383.00
B0539	Louvers Comm. type (Sqm) of door area	Sq.m	396.00
B0541	Hoop Iron 25 mmx1.60 mm	Qtl	11,708.00
B0543	Mud (dry)	Cub.m	76.00
B0544	Ordinary Varnishes	Litre	206.00
B0545	Superior Copal varnishes	Litre	225.00
B0546	Superior Spar varnishes	Litre	269.00
B0548	Rivets (16 mm dia 50 mm long)	Qtl	10,678.00
B0549	Redoxide	Kg	255.00
B0550	Surkhi	Cub.m	686.00
B0551	Sun grass (thatch) 30 cm dia bundle	100 Bundles	492.00
B0552	GI Limpet washer	Each	8.00
B0553	Bitumen washer	Each	6.00
B0554	GI plain washer	Each	8.00
B0557	Water Proofing materials	Kg	70.00
B0560	Welding by gas plant	Cm	6.00
B0561	Welding by Electric plant	Cm	6.00
B0562	Whiting	Qtl	1,630.00
B0564	Wooden Plug	Each	7.00
B0565	Wire (GI)	QtI	9,930.00

Code	Items	Units	Rate
B0568	Mesh wire gauge 24 BWG	Sq.m	140.00
B0570	100 mm mortar latch & lick (Chrom plated)	Each	349.00
B0571	Blown or / and residual bitumen grade: 85/25	Mt	52,000.00
B0572	Bitumen felt type 2 grade I	Sq.m	98.00
B0573	Bitumen felt type 3 grade I	Sq.m	85.00
B0574	Bitumen solution primer	Litre	165.00
B0575	Under Layer bitumen felt type I	Sq.m	85.00
B0576	Plastic roofing compound black	Qtl	9,500.00
B0577	Liquid Plastic roofing compound	Litre	184.00
B0578	MS holder bat clamp 75 mm	Each	23.00
B0579	MS holder bat clamp 100 mm	Each	30.00
B0580	MS holder bat clamp 150 mm	Each	38.00
B0581	Welded steel wire fabric	Sq.m	536.00
B0582	Copper Plate	Kg	773.00
B0583	Putty	Kg	100.00
B0584	Galss panes 2 mm thick	Sq.m	526.00
B0585	Glass panes 3 mm thick	Sq.m	746.00
B0587	Al Fittings (Butt hinges) 75x47x1.7 mm	10 Nos	487.00
B0588	Iron Butt Hinges 100x50x1.9 mm	10 Nos	129.00
B0589	Al Fittings (Butt hinges) 75x45x3.2 mm	10 Nos	487.00
B0590	Bitumen Sealing Compound	Litre	125.00
B0591	Structurals such as tees, angles channels and R.S. joists	Qtl	7,025.00
B0593	RS or CI bracket for flushing cistern	Pair	76.00
B0595	Mahogany polished with lid	Each	112.00
B0596	Mahogany polished without lid	Each	94.00
B0597	Black plastic sheet and lid	Each	281.00
B0599	GI "J" or "L" hooks 10 mm dia	Each	15.00
B0607	Bracket GI for Flushing cistern	Each	74.00
B0610	CP brass chain with 32 mm rubber plug	Each	119.00
B0611	CP brass chain with 40 mm rubber plug	Each	152.00
B0613	Cistern Low-level 12.5 Litre with fittings	Each	2,120.00
B0614	Auto CI flushing cistern 5 Litre capacity	Each	646.00
B0615	Auto CI flushing cistern 10 Litre capacity	Each	962.00
B0616	Auto CI flushing cistern 15 Litre capacity	Each	1,105.00

Code	Items	Units	Rate
B0617	Auto CI Flushing cistern 12.50 Litres	Each	963.00
B0618	Holder bat clamp 32 mm	Each	81.00
B0628	Brass Bib cock 15 mm dia	Each	340.00
B0629	Brass Bib cock 20 mm dia	Each	380.00
B0630	Brass Bib cock 25 mm dia	Each	456.00
B0631	Brass Stop cock 20 mm dia	Each	431.00
B0632	Brass Stop cock 15 mm dia	Each	480.00
B0633	Brass Stop cock 25 mm dia	Each	480.00
B0634	Brass Stop cock 32 mm dia	Each	739.00
B0635	Brass Stop cock 40 mm dia	Each	1,083.00
B0636	Brass Stop cock 50 mm dia	Each	1,510.00
B0640	CI cover mosquito proof 25 mm	Each	754.00
B0641	CI cover with frame 300x300 mm inside	Each	1,104.00
B0646	Foot Rests Vitreous china 250x130x30 mm	Pair	169.00
B0647	Foot Rests Vitreous china 250x125x25 mm	Pair	169.00
B0667	Single socketed Asbestos Pipe 50 mm dia	Each	664.00
B0668	Single socketed Asbestos Pipe 75 mm dia	Each	676.00
B0669	Single socketed Asbestos Pipe 100 mm dia	Each	732.00
B0676	Equal Junction (Plain) 50x50x50 mm	Each	259.00
B0678	Equal Junction (Plain) 100x100x100 mm	Each	366.00
B0679	Equal Junction with Acc Door 50x50x50 mm	Each	282.00
B0680	Equal Junction with Acc Door 80x80x80 mm	Each	366.00
B0681	Equal Junction with Acc Door 100x100x10 mm	Each	439.00
B0705	HD Polythene Pipe 20 mm dia	Metre	68.00
B0706	HD Polythene Pipe 25 mm dia	Metre	96.00
B0707	HD Polythene Pipe 32 mm dia	Metre	130.00
B0708	HD Polythene Pipe 40 mm dia	Metre	196.00
B0709	HD Polythene Pipe 50 mm dia	Metre	321.00
B0718	GI Pipe 15 mm dia (Medium)	Metre	224.00
B0719	GI Pipe 20 mm dia (Medium)	Metre	266.00
B0720	GI Pipe 25 mm dia (Medium)	Metre	363.00
B0721	GI Pipe 32 mm dia (Medium)	Metre	437.00
B0722	GI Pipe 40 mm dia (Medium)	Metre	516.00
B0723	GI Pipe 50 mm dia (Medium)	Metre	675.00

Code	Items	Units	Rate
B0724	GI Pipe 65 mm dia (Medium)	Metre	753.00
B0725	GI Pipe 80 mm dia (Medium)	Metre	1,008.00
B0788	GI Tees (Equal) GI Inlet connection	Each	653.00
B0789	Single socketed pipe 1.83 m long, 50 mm	Each	1,002.00
B0790	Single socketed pipe 1.83 m long, 75 mm	Each	1,113.00
B0791	Single socketed pipe 1.83 m long, 100 mm	Each	1,347.00
B0817	Sand cast Iron Heel rest Bend 50 mm	Each	257.00
B0818	Sand cast Iron Heel rest Bend 75 mm	Each	282.00
B0819	Sand cast Iron Heel rest Bend 100 mm	Each	386.00
B0823	PVC Connection pipe 30 cm long, 15 mm dia	Each	92.00
B0824	PVC Connection pipe 30 cm long, 20 mm dia	Each	141.00
B0825	PVC Connection pipe 45 cm long, 15 mm dia	Each	103.00
B0826	PVC Connection pipe 45 cm long, 20 mm dia	Each	150.00
B0829	NP2 class pipe 100 mm dia	Metre	275.00
B0830	NP2 class pipe 150 mm dia	Metre	362.00
B0831	NP2 class pipe 250 mm dia	Metre	530.00
B0832	NP2 class pipe 300 mm dia	Metre	765.00
B0833	NP2 class pipe 450 mm dia	Metre	1,665.00
B0835	NP2 class pipe 600 mm dia	Metre	2,410.00
B0836	NP2 class pipe 700 mm dia	Metre	2,496.00
B0839	NP2 class pipe 900 mm dia	Metre	3,775.00
B0840	NP2 class pipe 1000 mm dia	Metre	4,149.00
B0843	NP2 class Collars 100 mm dia	Each	73.00
B0844	NP2 class Collars 150 mm dia	Each	101.00
B0845	NP2 class Collars 250 mm dia	Each	139.00
B0846	NP2 class Collars 300 mm dia	Each	160.00
B0847	NP2 class Collars 450 mm dia	Each	383.00
B0849	NP2 class Collars 600 mm dia	Each	527.00
B0850	NP2 class Collars 700 mm dia	Each	569.00
B0853	NP2 class Collars 900 mm dia	Each	932.00
B0854	NP2 class Collars 1000 mm dia	Each	1,040.00
B0857	Stone ware pipes - 100 mm (60 cm long)	Each	154.00
B0858	Stone ware pipes - 150 mm (60 cm long)	Each	198.00
B0859	Stone ware pipes - 200 mm (60 cm long)	Each	270.00

Code	Items	Units	Rate
B0866	Shower rose (for 15 mm to 20 mm inlet) 100 mm	Each	391.00
B0867	Shower rose (for 15 mm to 20 mm inlet) 150 mm	Each	596.00
B0869	Spun Yarn	Kg	65.00
B0870	Toilet paper holder of standard size	Each	628.00
B0871	Toilet paper holder of standard size	Each	471.00
B0882	HP with copper Floats 15 mm dia	Each	327.00
B0883	HP with copper Floats 20 mm dia	Each	447.00
B0884	LP with copper Floats 15 mm dia	Each	327.00
B0885	LP with copper Floats 20 mm dia	Each	447.00
B0886	LP with copper Floats 25 mm dia	Each	681.00
B0887	HP with Polythene Floats 15 mm dia	Each	78.00
B0888	HP or LP with Polythene Floats 20 mm dia	Each	91.00
B0889	HP or LP with Polythene Floats 25 mm dia	Each	130.00
B0893	Full way Valve (Brass) 32 mm dia	Each	975.00
B0894	Full way Valve (Brass) 40 mm dia	Each	1,274.00
B0895	Full way Valve (Brass) 50 mm dia	Each	1,882.00
B0896	Full way Valve (Brass) 65 mm dia	Each	2,639.00
B0897	Full way Valve (Brass) 80 mm dia	Each	4,014.00
B0898	Non Return Valve (GM) 25 mm dia	Each	401.00
B0899	Non Return Valve (GM) 32 mm dia	Each	565.00
B0900	Non Return Valve (GM) 40 mm dia	Each	821.00
B0901	Non Return Valve (GM) 50 mm dia	Each	1,554.00
B0902	Non Return Valve (GM) 65 mm dia	Each	2,584.00
B0903	Non Return Valve (GM) 80 mm dia	Each	3,941.00
B0912	Flat back WB (Vitreous China) 550x400 mm	Each	1,288.00
B0914	India WC Pan size 580 mm	Each	1,189.00
B0915	Orissa WC Pan size 580 mm	Each	1,524.00
B0916	WC Pedestral (Vitreous China)	Each	2,181.00
B0930	32 mm GI For flushing cistern	Each	636.00
B0931	20 m GI overflow pipe	Metre	272.00
B0932	100 mm sand CI 'P' oe 'S' trap with vent	Each	847.00
B0933	Urinal Basin	Each	644.00
B0934	GI Flush pipe	Each	230.00
B0935	CP brass pillar tap	Each	388.00

Code	Items	Units	Rate
B0936	MI union 32 mm dia	Each	140.00
B0937	Porcelain stopper	Each	300.00
B0938	White plastic sheet and lid	Each	700.00
B0939	White glazed fire clay sink 600x450x150 mm	Each	2,083.00
B0940	White vitreous china sink 600x400x200 mm	Each	3,919.00
B0941	CP brass waste of standard pattern	Each	147.00
B0942	Rubber Plug	Each	59.00
B0943	CP brass waste 32 mm dia	Each	155.00
B0944	CP brass waste 40 mm dia	Each	180.00
B0945	MI fisher Union 32 mm dia	Each	141.00
B0946	MI fisher Union 40 mm dia	Each	217.00
B0947	CP brass or MI trap 32 mm dia	Each	269.00
B0948	CP brass or MI trap 40 mm dia	Each	293.00
B0949	HCI grating	Each	73.00
B0950	Mirror	Each	669.00
B0951	CP brass screws for Mirror	Each	17.00
B0952	Glass shelf with a guard rail	Each	1,070.00
B0953	CP brass towel rail	Each	392.00
B0954	Rubber Washer	Each	25.00
B0955	SCI trap with 100 mm inlet/100 mm outlet	Each	333.00
B0956	SCI trap with 100 mm inlet/75 mm outlet	Each	255.00
B0957	SCI trap with 100 mm inlet/50 mm outlet	Each	187.00
B0963	Full way Valve (Brass) 100 mm dia	Each	4,753.00
B0969	100 mm x 100 mm x Class A iv Batten	ten Cubic dm	377.00
B0973	16 mm dia holding down bolt	Qtl	11,262.00
B0974	Flats steel above 10 mm thickness	Qtl	6,442.00
B0975	Flats steel up to 10 mm thickness	Qtl	6,442.00
B0976	Steel plates 12 mm thick	Qtl	6,870.00
B0977	Shellac	Kg	314.00
B0997	Single Matting	Sq.m	18.00
B1520	GI Pipe 100 mm dia	Metre	1,160.00
B1521	GI Pipe 150 mm dia	Metre	1,833.00
B1522	Alumunium Corrugated/Troughed Sheet (0.65/0.71mm thick)	Qtl	28,155.00
B1523	Seam Bolt and nut	Set	9.00

Code	Items	Units	Rate
B1524	'J' Hook for tubes with bolt,nut, washer and bitumen	Set	26.00
B1525	Vitrified Tiles 500x500mm	Sq.m	938.00
B1526	Vitrified Tiles 600x600mm	Sq.m	1,035.00
B1527	Vitrified Tiles 800x800mm	Sq.m	1,157.00
B1528	Vitrified Tiles 1000x1000mm	Sq.m	1,948.00
B1529	Aluminium T or L section	Kg	284.00
B1530	Brass Screws	100nos	450.00
B1531	Anodising 15 microns on aluminium sections	Kg	47.00
B1532	Epoxy Powder coating 50 microns on aluminium sections	Kg	75.00
B1533	Polyester powder coating 50 microns on aluminium sections	Kg	82.00
B1534	Neoprene/EPDM rubber gasket	Metre	30.00
B1535	Prelaminated particle board with one side decorative and other side balancing lamination 12 mm thick	Sq.m	874.00
B1536	Pre-laminated particle board with decorative lamination on both sides 12 mm thick	Sq.m	921.00
B1537	Float glass sheet of nominal thickness 5.5 mm (weight not less than 13.50 kg/sqm)	Sq.m	606.00
B1538	Float glass sheet of nominal thickness 8 mm (weight not less than 20.00 kg/sqm)	Sq.m	907.00
B1539	Rawl plug 50 mm (designation 10 nos)	Each	12.00
B1540	6 mm dia G.I. adjustable hangers includingclips(up to 1.2 m length)	Each	34.00
B1541	Dash hold fastener 12.5 mm dia, 50 mmlong with6 mm dia bolt	Each	61.00
B1542	Silicon sealant	cartridge	414.00
B1543	Masking tape	Metre	4.00
B1544	Stainless steel (SS 304 grade) adjustable friction window stay 205 x 19 mm	Each	277.00
B1545	Stainless steel screws 30 mm x4 mm	100Nos	113.00
B1546	Stainless steel (SS 304 grade) adjustable friction window stay 255 x 19 mm	Each	274.00
B1547	Stainless steel (SS 304 grade) adjustable friction window stay 355 x 19 mm	Each	353.00
B1548	Stainless steel (SS 304 grade) adjustable friction window stay 355 x 19 mm	Each	621.00
B1549	Stainless steel (SS 304 grade) adjustable friction window stay 710 x 19 mm	Each	1,126.00
B1550	Brass 100mm mortice latch and lock with 6 levers without pair of handles	Each	520.00
B1551	Aluminium round shape handle-anodised AC 15	Each	131.00
B1552	Stainless steel screws 25 mm x4 mm	100 nos.	97.00
B1553	Aluminium round shape handle (Powder Coated)	Each	290.00
B1554	Aluminium round shape handle (Polyester powder coated)	Each	75.00
B1555	Aluminium Grill	Kg	290.00

	BASIS INTEST SIX BOILDING WORKS AND SERVISES (Excluding SI SST)				
Code	Items	Units	Rate		
B1556	TATA Durashine Zinc- Alloy coated roof sheets (Total coated thickness 0.45mm)	Sq.m	491.00		
B1557	Self drilling screws with washer - Fasteners (Tata Bluescope Building product)	Each	12.00		
B1558	Durashine zinc-Alloy coated plain ridges	Metre	482.00		
B1559	Ceramic Glazed Tiles 1st quality minimum thickness 5mm in all colours shades and designs except burgundy, bottle green, black	Sq.m	220.00		
B1560	Steel glazed door,window/ ventilator, all members like as F7D, F4B, K11 and K12B etc.	Kg	56.00		
B1561	Red oxide Zinc chromate primer	Liter	172.00		
B1562	Steel beading size 10 x 10 x 1.6 mm (box type)	Metre	34.00		
B1563	Pressed steel door frames (mild steel sheet 1.60mm) Profile "B" frame 2+2+1m=5m	Metre	200.00		
B1563 (A)	Pressed steel door frames (mild steel sheet 1.60mm) Profile "C" frame 2+2+1m=5m	Metre	221.00		
B1563 (B)	Pressed steel door frames (mild steel sheet 1.60mm) Profile "E" frame 2+2+1m=5m	Metre	252.00		
	Bright finished or black enamelled mild steel butt hinges 100x58x1.90 mm	10 Nos	80.00		
B1565	Mild steel plates	quintal	6,271.00		
B1566	Mild steel tubes electric resistant or induction butt welded	kilogram	47.00		
B1567	White marble slab Makrana second quality plain veined 18 mm thick	Sq.m	1,513.00		
B1568	White marble Raj Nagar plain 18 mm thick upto or more than 0.50 sqm area	Sq.m	1,490.00		
B1569	Agaria White marble slab plain 18mm thick	Sq.m	1,155.00		
B1570	Black Zebra marble slab plain 18mm thick	Sq.m	1,198.00		
B1571	Udaypur green marble slab plain 18mm thick	Sq.m	1,251.00		
B1572	Pink marble slab plain 18mm thick	Sq.m	1,023.00		
B1573	Kota stone slab 20 mm to 25 mm thick	Sq.m	294.00		
B1574	Black colour dark shade pigment	k.g	74.00		
B1575	Ceramic Glazed Tiles 1st quality 300 x 300mm in all shades and designs of White, Ivory, grey, Fuem Red brown etc.	sq.m	289.00		
B1576	12.5 mm thick tapered edge gypsum plain borad	sq.m	297.00		
	12.5 mm thick tapered edge Glass Reinforced Gypsum (GRG) board	sq.m	252.00		
A B1576 B	12.5 mm thick tapered edge gypsum moisture resistant board	sq.m	253.00		
B1576	12.5 mm thick Fully Perforated gypsum board	sq.m	259.00		
C B1577	Galvanised Steel ceiling section (size 80x26x0.50mm)	metre	58.00		
B1578	Galvanised Steel perimetre Channel (Size 20x27x30x0.50mm)	metre	73.00		
B1579	Galvanised Steel intermediate Channel (Size 15x45x15x0.90mm)	metre	55.00		
B1580	Galvanised Steel intermediate Channel (Size 15x45x15x0.90mm)	metre	13.00		
B1581	Galvanised Steel connecting clips (2.64mm dia and 230 mm long GI wire)	each	6.00		

Code	Items	Units	Rate
B1582	Galvanised steel bolts & nuts 6 mm dia and 25 mm long round head with slots	10 Nos	40.00
B1583	Galvanised Steel soffit cleat (Size 27x37x25x0.60mm)	each	4.00
B1584	All drive screws ( for gypsum board)	100 Nos	90.00
B1585	Joint filler	kilogram	38.00
B1586	Joint finisher	kilogram	30.00
B1587	Joint tape roll	roll	105.00
B1588	Primer ( for gypsum board)	litre	131.00
B1589	Dash hold fastener 12.5 mm dia, 40 mm long with 6 mm dia bolt	each	12.00
B1590	U-PVC pipes (working pressure 4 kg / sqcm.) Single socketed pipe 75 mm dia.	Metre	116.00
B1591	U-PVC pipes (working pressure 4 kg / sqcm.) Rubber (Seal) Ring 75 mm dia.	Each	15.00
B1592	U-PVC pipes (working pressure 4 kg / sqcm) Single socketed pipe 110 mm dia.	Metre	163.00
B1593	U-PVC pipes (working pressure 4 kg / sqcm.) Rubber (Seal) Ring 110 mm dia.	Each	20.00
B1594	Wall Putty	Mt	23,000.00
B1595	48mmX40mmX1.5mm thick Factory made door frame of PVC extruded sections in white, grey or wooden finish	Metre	132.00
B1596	24 mm thick Factory made shutters with frame, rails and panels of PVC extruded sections in white, grey or wooden finish	Sq.m	1,140.00
B1597	Stainless steel kitchen sink - with drain board bowl depth 250 mm.	Each	2,604.00
B1598	C.I. bracket for wash basin and sinks	pair	113.00
B1599	Flushing Cistern P.V.C. 10 Its capacity (low level) (White) (with fittings, accessories and flush pipe)	Each	890.00
B1600	G.I. inlet connection	Each	82.00
B1601	Bottle Trap	Each	1,102.00
B1602	CP Brass Single lever telephonic wall mixer of approved make	Each	4,523.00
B1603	Semi Rigid PVC waste pipe for sink and wash basin 32 mm dia with length not less than 700 mm i/c PVC waste fittings	Each	81.00
B1604	Semi Rigid PVC waste pipe for sink and wash basin 40 mm dia with length not less than 700 mm i/c PVC waste fittings	Each	84.00
B1605	Flexible (coil shaped) PVC waste pipe for sink and wash basin 32 mm dia with length not less than 700 mm i/c PVC waste fittings	Each	68.00
B1606	Flexible (coil shaped) PVC waste pipe for sink and wash basin 40 mm dia with length not less than 700 mm i/c PVC waste fittings	Each	77.00
B1607	Mosquito proof coupling of approved design	Each	32.00
B1608	Circular shape 450 mm dia Mirror with Plastic moulded frame	Each	439.00
B1609	Hard board 6 mm thick	sq.m	121.00
B1610	Rawl plug 50 mm (designation 10 no.)	each	25.00
B1611	Chromium plated Brass screws 25 mm	100 nos	189.00

Code	Items	Units	Rate
B1612	Rectangular shape 453x357 mm Mirror with Plastic moulded frame	Each	305.00
B1613	Ovel shape 450x350 mm (outer dimensions) Mirror with Plastic moulded frame	Each	357.00
B1614	Rectangular shape 1500x450 mm Mirror with Plastic moulded frame	Each	704.00
B1615	Chlorinated Polyvinyl - chloride (CPVC) pipe 15 mm outer dia.	Each	192.00
B1616	Chlorinated Polyvinyl - chloride (CPVC) pipe 20 mm outer dia.	Each	242.00
B1617	Chlorinated Polyvinyl - chloride (CPVC) pipe 25 mm outer dia.	Each	333.00
B1618	Chlorinated Polyvinyl - chloride (CPVC) pipe 32 mm outer dia.	Each	475.00
B1619	Chlorinated Polyvinyl - chloride (CPVC) pipe 40 mm outer dia.	Each	681.00
B1620	Chlorinated Polyvinyl - chloride (CPVC) pipe 50 mm outer dia.	Each	941.00
B1621	Chlorinated Polyvinyl - chloride (CPVC) pipe 62.5 mm outer dia.	Each	833.00
B1622	Chlorinated Polyvinyl - chloride (CPVC) pipe 75 mm outer dia.	Each	1,083.00
B1623	Chlorinated Polyvinyl - chloride (CPVC) pipe 100 mm outer dia.	Each	1,540.00
B1624	Chlorinated Polyvinyl - chloride (CPVC) pipe 150 mm outer dia.	Each	3,302.00
B1625	G.I. pipes 15 mm dia	metre	117.00
B1626	G.I. pipes 20 mm dia	metre	143.00
B1627	G.I. pipes 25 mm dia	metre	193.00
B1628	G.I. pipes 32 mm dia	metre	228.00
B1629	G.I. pipes 40 mm dia	metre	285.00
B1630	G.I. pipes 50 mm dia	metre	374.00
B1631	C.P. Brass long nose bibcock 15 mm	Each	481.00
B1632	C.P. Brass long body bibcock 15 mm	Each	549.00
B1633	C.P. Brass stop cock (concealed) 15 mm	Each	598.00
B1634	C.P. Brass angle valve 15 mm	Each	394.00
B1635	Polyethylene water storage tank with cover and suitable locking arrangement	Per.Ltr	11.00
B1636	Stainless steel (Grade-304)hollow section ound/square tubes	Kg	234.00
B1637	Stainless steel bolts/square bar and plates	Kg	121.00
B1638	$75 \text{mm} \times 53 \text{mm} \times 2.0 \text{mm}$ thick Factory made door frame of PVC extruded section in white,grey or wooden finish	meter	420.00
B1639	Factory made door frame of size 50x47mm with wall thickness 5 mm made of single piecs extruded profile	meter	314.00
B1640	37 mm thick Factory made fusion welded shutter with style,rails and panels of PVC extruded section in wooden finish.	meter	2,520.00
B1641	Block board construction flush door with teak wood ply on both faces 35 mm thick	Sq.m	1,890.00
B1642	Stainless steel butt hinges (heavy weight) 100x60x2.5 mm IS : 12817 marked	10 Nos	268.00
B1643	Stainless steel screws 40 mm	100 Nos	226.00

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Code	Items	Units	Rate
B1644	Factory made PVC rigid foam panelled shutter i/c carriage	Sq.m	2,044.00
B1645	Powder coated M.S. butt hinges 100mm X58mm X1.9mm	10 Nos	127.00
B1646	Bright finished or black enamelled mild steel screws 40 mm	100 Nos	63.00
B1647	Bright finished or black enamelled mild steel screws 20 mm	100 Nos	32.00
B1648	30 mm thick Factory made shutters with frame, rails and panels of PVC extruded sections in white, grey or wooden finish	Sq.m	1,311.00
B1649	uPVC extruded (small series) casement window frame size 47x50mm i/c 5% wastage	Metre	360.00
B1650	uPVC extruded (small series) casement window sash/window Mullion size 47x68mm i/c 5% wastage size 47x68mm i/c 5% wastage (Window Sash = 7.28 M + Window Mullion = 2.52 M Total = 9.80 M)	Metre	297.00
B1651	uPVC extruded glazing bead of appropriate dimension for small series casement window Sash i/c 5% wastage	Metre	100.00
B1652	Galvanized iron (1.6 $\pm$ 0.2 mm) thick reinforcement for small series casement window frame, sash, mullion i/c 5% wastage (Galvanized iron (1.6 $\pm$ 0.2 mm) thick reinforcement for small series casement window frame, sash, mullion i/c 5% wastage ) Window Frame = 6.00 M + Window Sash =6.68 M + Window Mullion = 2.37 M Total = 15.05 M	Metre	69.00
B1653	EPDM Gasket for uPVC window i/c 5% wastage	Metre	20.00
B1654	G.I fasteners 100 x 8 mm	each	22.00
B1655	Stainless steel friction hinges (SS-304 grade) size 350 x 19 x 1.9 mm for uPVC window	each	362.00
B1656	Zinc alloy (white powder coated) casement handle for uPVC window	each	137.00
B1657	Factory made door frame PVC extruded sheet i/c carriage	Metre	264.00
B1658	24 mm thick Factory made shutters with frame, rails and panels of PVC extruded sections in white, grey or wooden finish	Sq.m	1,228.00
B1659	50mmX42mmX2mm thick Factory made door frame of PVC extruded sections in white, grey or wooden finish	Sq.m	872.00
B1660	25 mm thick melamine faced prelam inated three layer particle board	Sqm	910.00
B1661	1mm thick 35mm wide bright finished stainless steel piano hinges	meter	44.00
B1662	Oxidised mild steel screws 25 mm	100 Nos	150.00
B1663	IInd class teak wood lipping 25 mm wide x 12 mm thick	meter	30.00
B1664	Float glass sheet of nominal thickness 4 mm (weight not less than 10kg/sqm).	Sqm	388.00
B1665	Stainless steel wire guage (Grade-304) aperture 1.4mm and 0.50 mm dia wire	Sqm	420.00
B1666	12 mm M.S. 'U' beading	meter	15.00
B1667	White plastic seat (solid) with lidC.P.brass hinges and rubber buffers	each	420.00
B1668	Vitreous china pedestal type water closet	each	2,800.00
B1669	100 mm S.C.I. trap with vent heel	each	336.00
B1670	Mild steel tubes hot finished welded type	kg	65.00

Code	Items	Units	Rate
B1671	Water thinnable cement primer for interior wall surface, having VOC content less than 50 gms/lit.	Litre	106.00
B1672	Strips-Aluminium fluted 3.15mm thick and 150mm wide	meter	328.00
B1673	Bright finished or black enamelled mild steel screw 25 mm	100Nos	46.00
B1674	Plasticizer/super plasticizer 0.50% of cement	Kg	33.00
B1675	Galvanised steel J or L hooks 8 mm dia	10 Nos	138.00
B1676	Plaster of Paris	kilogram	6.00
B1677	Acrylic exterior paint	Litre	230.00
B1678	Acrylic Exterior Primer	kg	115.00
B1679	100% Premium acrylic dirt resistance, Silicone additives exterior paint	Litre	311.00
B1680	Chromium plated Brass pull bolt lock (locking bolt) of size $85\ \text{mmx}42\ \text{mm}$ with screws,bolts,nuts and washers complete	Each	190.00
	Bleaching powder	quintal	2070.00
	Water for jetting / blowback Machineries	1000 litres	1725.00
	8 mm thick granite stone tiles (mirror polished of all shades)	Sqm	759.00
	Granite of colour black, cherry/ruby red 18 mm thick (slab area upto 0.50 sqm)  Granite of colour black, cherry/ruby red 18 mm thick (slab area more	Sqm Sqm	1980.00 2200.00
D1003	than 0.50 sqm)	Sqiii	2200.00
B1686	Granite stone slab all colour and texture except black, Cherry/Ruby red 18 mm thick (slab area upto 0.50 sqm)	Sqm	1100.00
B1687	Granite stone slab all colour and texture except black, Cherry/Ruby red 18 mm thick (slab area more than 0.50 sqm)	Sqm	1320.00
	C. CARRIAGE		
C1005	Carriage of timber	Cub.m	0.00
C1014	Carriage - cement	Mt	0.00
C1041	Carriage of bricks	1000 Nos	0.00
C1050	Carriage of bitumen	Mt	0.00
C1059	Carriage of Sand,Aggregates,etc.	Cub.m	0.00
C1068	Carriage of SW pipes 300 mm dia	100 m	0.00
C1077	Carriage of SW pipes 450 mm dia	100 m	0.00
C1086	Carriage of SW pipes 600 mm dia	100 m	0.00
C1167	Carriage of NP2 100	100 m	0.00
C1185	Carriage of NP2 150	100 m	0.00
C1203	Carriage of NP2 250	100 m	0.00
C1212	Carriage of NP2 300	100 m	0.00
C1239	Carriage of NP2 450	100 m	0.00
C1248	Carriage of NP2 600	100 m	0.00
C1249	Carriage of G.I. sheet and accessories	tonne	0.00

	BAGIO NATES I ON BOLEBING WOMEN AND SERVICES ( EXCIDE		
Code	Items	Units	Rate
	D. MACHINERY		
D1405	Road Roller (8 to 10 tonnes)	Hour	1,641.00
D1449	Water Pump (5 to 8 HP diesel)	Hour	170.00
	Machine for rubbing of floors	day	436.00
	Hire charges of concrete Mixer 0.25 to 0.40 cum with hooper	day	1058.00
	Vibrator(Needle type 40mm)	day	466.00
	Pumping charges of concrete including hire charges of pump, carriage charges for all leads,piping work & accessories etc.  Hire Charges of Suction Jeting machine 2200 PSI machine i/c POL and operator	Cum	357.00 39690.00
	L. LUMPSUM & OTHER		
L0001	Sundries		2.75
L0002	Carriage(coal tar/timber) etc.		2.75
L0003	Scaffolding etc.		2.75
L0004	Screw and nails etc.		2.75
L0005	Hire and running charges of mech mixer		2.75
L0006	Labour for hoisting & fixing		2.75
L0007	Lifting		2.75
L0009	Cement and Sand (Mortar)		2.75
L0011	Labour for screening and spreading grit		2.75
L0012	Clamps		2.75
L0013	Extra Labour		2.75
L0015	Indigo, Gum, copper sulphate etc		2.75
L0016	Coloring staff		2.75
L0017	Brushes, sand papers, putty soap etc.		2.75
L0019	Repairs to scratches		2.75
L0020	Painting two coats of coal tar		2.75
L0021	Disposal of Mulba		2.75
L0022	Painting or varnishing or leeswaxing		2.75
L0023	Methylated spirit		2.75
L0024	Making good the holes		2.75
L0027	Concrete for fixing		2.75
L0028	Disposal of earth spread over floor portion		2.75
L0029	Handle and locking arrangement		2.75
L0030	Bolts & Nuts		2.75
L0031	Cement Concrete (1: 2: 4)		2.75

Code	Items	Units	Rate
L0032	Rivets, fixing hooks, washers etc.		2.75
L0033	MS Flats 25x3 mm & 10 cm long over bra		2.75
L0034	Welding charges		2.75
L0035	Nails and spikes		2.75
L0036	Special for overflow pipes		2.75
L0037	Red lead, white lea and gasket		2.75
L0038	Cement, sand and grit etc		2.75
L0039	Cement, mortar, spun yarn		2.75
L0040	Polishing of wooden seat and cleaning		2.75
L0041	White lead, Hemp, oil etc		2.75
L0042	Av cost of running & unpkeep of mortar		2.75
L0043	Coir and Jute string		2.75
L0045	Rubbish		2.75
L0046	Plugs, Screws etc		2.75
L0047	Wire and nails		2.75
L0048	Fixing		2.75
L0049	Painting brackets and fittings		2.75
L0050	Add for delay		2.75
L0052	Chequired Plate		2.75
L0053	Extra for removing burrs, cleaning complete etc.		2.75
L0054	Gum, Glue		2.75
L0055	Lime		2.75
L0057	Spreading earth on floor (75 mm thick)		2.75
L0059	Kerosene Oil, Linseed oil etc.		2.75
L0060	Pigment (color)		2.75
L0062	White wooden cloth		2.75
L0063	Wooden Plug		2.75
L0064	GI stapples or binding wire		2.75
L0066	Cement for neat finishing		2.75
L0067	Wooden block and screws		2.75
L0068	Iron Gratings 150 mm dia		2.75
L0069	Exca. Trans. & stacking post to required		2.75
L0070	Transporting and stacking		2.75
L0071	Cutting		2.75

Code	Items	Units	Rate
L0072	Excavation in circulars		2.75
L0073	Painting two or more coats to exposed surface		2.75
L0085	Mortar for printing in white cement		2.75
L0086	Deduction for Gur and Belgri		2.75
L0088	Applying steel primer		2.75
L0089	Carriage, fixing charges		2.75
L0091	Painting brushes, tarpentine, utensils etc.		2.75
L0093	Sundries and scafolding		2.75
L0095	Sundries and Labour		2.75
L0096	Carriage of WP Materials and Labour		2.75
L0097	Sundries and carriage		2.75
L0098	Carriage, including cement and sand		2.75
L0099	Morter for fixing Costs		2.75
L0100	Labour for beating lime concrete		2.75
L0101	Raking out joint		2.75
L0102	Extra for delay and Sundries		2.75
L0103	Carriage of marble slab, Tiles etc		2.75
L0104	Mortar for pointing in white cement etc.		2.75
L0105	Sundries like rawl plug scaffolding etc		2.75
L0106	Painting of brackets etc.		2.75
L0107	Carriage to site		2.75
L0108	Placing at terrace		2.75
L0109	Welding of stainless steel section		2.75
L0110	Curvaturing, grinding, finishing, buffing		2.75
L0111	Sundries for making good wall and floors		2.75
L0112	Sundries Blades, moulding and edge polishing		2.75
L0113	Sundries apoxy resin & cutting machine etc.		2.75
L0114	Mortar foe pointing in white cement		2.75
L0115	Carriage of material like paint & Sundries etc.		2.75
L0116	Carriage of plaster of paris		2.75
	Marking with paint i/c removal of existing markings		2.75
L0118	Granular sand particles mixed with araldite to be pasted on each side to form interlocking arrangement with cement plaster.		2.75
	Mortar for pointing in white cement		2.75
L0120	Moulding and edge polishing		2.75

		1. Temporary							_
em	Code	Description	Unit	Qty	Rate	Cost	Ma	arke	d
		ITEMS USED FOR SUB HEAD: MISCELLANEOUS	S						
1	E0075 (a)	Mild steel reinforment for RCC work							
	Labarra	Details of cost for 1 Quintal							
	<b>Labour</b> A0004	Blacksmith 1st Class	Each	1.0000	593.00	593.00	# 6	<b>а</b> ф	Q
	A0004 A0010	Coolie	Each	1.0000	424.00	424.00	-	-	
	Material	Coolid	Lacii	1.0000	724.00	727.00	π (ς	ψ	٠
	B0476	Mild steel round bars	Quintal	1.0500	6700.00	7035.00	# @	D \$	8
	Transport	t							
	C1014	Carriage of mild steel round bars	Tonne	0.1050	0.00	0.00	# @	9 \$	ð
	Other Cos	sts							
	L0001	Sundries			LS	27.86	-	9 \$	d
		Add for Water Charge @1% on Items Marked @				80.80		\$	(
		Add for GST (multiplying factor 0.2016) on Items Ma				1645.19	#		Ċ
		Add for Contractor's Profit @10% on Items Marked	#			980.59			ð
		Add for Cess @1% on Items Marked &				107.86			
				Cost o	f 1 Quintal	10894.30			
				Cost	per Quintal	10894.30			
					Say	10894.30			
	E0076 (b)	6 mm thick top layer with marble chips							
		Details of cost for 10 Sq.m							
	Labour								
	A0002	Belder	Each	9.7200	424.00	4121.28	# @	9 \$	
	Material								
	B0322	Marble chips up to 4 mm and down size	Quintal	0.8720	602.00	524.94		-	
	B0107	Cement	Tonne	0.0405	9100.00	368.55	-	-	
	B0362	Pigment for flooring black colour dark	Kg	2.8400	255.00	724.20	# @	9 \$	8
	Transport C1059		Cu.m	0.0510	0.00	0.00	# 6	ን ው	,
	C1039	Carriage of marble chips up to 4 mm down size	Tonne	0.0310	0.00	0.00	`	•	
	C1014	Carriage of Cement Add for Water Charge @1% on Items Marked @	ronne	0.0403	0.00	57.39	•	•	
		Add for GST (multiplying factor 0.2016) on Items Ma	arkod "¢"			1168.55		Ψ	
		Add for Contractor's Profit @10% on Items Marked				696.49	π		
		Add for Cess @1% on Items Marked &	π			76.61			,
		7 da for 5000 @ 170 off ficting Marked a		Cost	of 10 Sq.m	7738.01			
					t per Sq.m	773.80			
				000	Say	773.80			
	F0077 (c)	6 mm cement plaster 1 : 2 (1 cement : 2 fine sand)			Oay	773.00			
	20077 (0)	Details of cost for 10 Sq.m							
	Other Cos	•							
	E0913	Rate as per item 13 of SH: Finishing	Sq.m	10.0000	172.10	1721.00			
	E0003	Rate as per item 2 of SH: Mortars	Cu.m	0.0720	7218.00	519.70	_	-	
	V0004	Rate as per item 3 of SH: Mortars	Cu.m	0.0720	5749.00	-413.93	_	-	
		Add for Water Charge @1% on Items Marked @				1.06		\$	
		Add for GST (multiplying factor 0.2016) on Items Ma				21.54	#		
		Add for Contractor's Profit @10% on Items Marked	#			12.84			Č
		Add for Cess @1% on Items Marked &				1.41			
				O 1	- 1 1 0 0	4000 00			
					of 10 Sq.m	1863.62			
					of 10 Sq.m t per Sq.m Say	1863.62 186.36 <b>186.40</b>			

Item	Code	Description	Unit	Qty	Rate	Cost Marked
	E0078 (d)	Applying coal tarring, two coats on new wood work Details of cost for 10 Sq.m				
	Labour A0002 Material	Belder	Each	0.5000	424.00	212.00 # @ \$ &
	B0114	Coal Tar	Litre	2.6000	83.00	215.80 # @ \$ &
	Other Cos					
	L0002	Carriage			LS	5.58 # @ \$ &
	L0001	Sundries			LS	7.43 # @ \$ &
		Add for Water Charge @1% on Items Marked @				4.41 # \$ &
		Add for GST (multiplying factor 0.2016) on Items Ma				89.76 # &
		Add for Contractor's Profit @10% on Items Marked #	#			53.50 &
		Add for Cess @1% on Items Marked &				5.88
				Cost	of 10 Sq.m	594.36
				Cos	t per Sq.m	59.44
					Say	59.40
	, ,	Second class brick work in cement mortar 1 : 6 (1 ce Details of cost for 1 Cu.m	ement : 6 co	oarse sand)		
	Labour	Managa Ant Olare	<b>-</b>	0.0000	E00.00	405.00 " • • •
	A0013	Mason 1st Class	Each	0.3300	593.00	195.69 # @ \$ &
	A0014	Mason 2nd Class	Each	0.3300	551.00	181.83 # @ \$ &
	A0009	Coolie Female	Each	1.0600	424.00	449.44 # @ \$ &
	A0003	Bhisti	Each	0.1800	424.00	76.32 # @ \$ &
	Material	0.10 19.1	4000	0.4000	44000.00	4400 00 11 0 0 0
	B0099	2nd Quality Local Bricks	1000	0.4060	11000.00	4466.00 # @ \$ &
	Transport C1041	r Carriage of 2nd Quality Bricks	1000	0.4060	0.00	0.00 # @ \$ &
	Other Cos	sts				
	E0015	Rate as per item 14 of SH: Mortars	Cu.m	0.2200	3383.00	744.26 # @ \$ &
	L0001	Sundries			LS	4.95 # @ \$ &
		Add for Water Charge @1% on Items Marked @				61.18 # \$ &
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked #				1245.82 #
		Add for Cess @1% on Items Marked &	,			81.68
		9		Cos	t of 1 Cu.m	8249.72
					t per Cu.m	8249.72
				000	Say	8249.70
2	E0080	Painting on brick flooring with cement mortar 1 : 2 (1	cement : 2	2 fine sand)		
		Flush painting Details of cost for 10 Sq.m				
	Labour	<del> </del>				
	A0013	Mason 1st Class	Each	0.5400	593.00	320.22 # @ \$ &
	A0010	Coolie	Each	0.5400	424.00	228.96 # @ \$ &
	A0003	Bhisti	Each	0.2700	424.00	114.48 # @ \$ &
	Other Cos	sts				
	E0002	Rate as per item 1 of SH: Mortars	Cu.m	0.0200	10157.70	203.15 # @ \$ &
	L0001	Sundries			LS	12.38 # @ \$ &
		Add for Water Charge @1% on Items Marked @				8.79 # \$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			179.02 # &
		Add for Contractor's Profit @10% on Items Marked #	#			106.70 &

Item	Code	Description Description	Unit	Qty	Rate	Cost	Mar	ked
		Add for Cess @1% on Items Marked &	·Į	· · · ·		11.74		
		That for cook & The or name marked a		Cost	of 10 Sq.m	1185.44		
					per Sq.m	118.54		
				003	Say	118.50		
		ITEMS USED FOR SUB HEAD: CONCRETE WORK			Say	110.50		
3	E0115	6 mm cement plaster 1 : 3 (1 cement : 3 fine sand)						
·		Details of cost for 10 Sq.m						
	Labour	·						
	A0013	Mason 1st Class	Each	0.6500	593.00	385.45 #	@	\$ &
	A0010	Coolie	Each	0.8100	424.00	343.44 #	_	
	A0003	Bhisti	Each	0.2700	424.00	114.48 #	@	\$ &
	Other Co		Cum	0.0720	5749.00	412 D2 #		ф o
	E0004 L0053	Rate as per item 3 of SH: Mortars	Cu.m	0.0720	5749.00 LS	413.93 # 10.31 #	_	
	L0003	Extra for removing burrs, cleaning complete Sundries and scaffolding			LS	8.94 #	_	
	L000 I	Add for Water Charge @1% on Items Marked @			LO	12.77 #	_	φ & \$ &
		Add for GST (multiplying factor 0.2016) on Items Marl	. "\$"			259.93 #		ψ Q.
		Add for Contractor's Profit @10% on Items Marked #	veu φ			154.93		&
		Add for Cess @1% on Items Marked &				17.04		α
		Add for Cess (@176 off Reffis Marked &		Cost	f 10 Sq.m	1721.22		
					per Sq.m	1721.22		
				000	Say	172.10		
4	E0190 (a)	Cement concrete 1 : 1 : 2 (1 cement : 1 coarse sand :	2 stone a	ggregate 20	-			
•		Details of cost for 1 Cu.m		333		,-		
	Labour							
	A0002	Belder	Each	0.9000	424.00	381.60 #	@	\$ &
	A0010	Coolie	Each	0.7000	424.00	296.80 #	_	
	A0003	Bhisti	Each	0.2900	424.00	122.96 #	@	\$ &
	A0013	Mason 1st Class	Each	0.0600	593.00	35.58 #	_	
	A0014	Mason 2nd Class	Each	0.0600	551.00	33.06 #	@	\$ &
	A0015	Mate	Each	0.0400	551.00	22.04 #	@	\$ &
	Material							
	B0092	Broken Stone Agggregate 20 mm shingle size	Cu.m	0.6400	1900.00	1216.00 #	@	\$ &
	B0094	Broken Stone Agggregate 10 mm size	Cu.m	0.2100	1800.00	378.00 #	@	\$ &
	B0097	Coarse Sand	Cu.m	0.4250	650.00	276.25 #	@	\$ &
	B0107	Cement	Tonne	0.6100	9100.00	5551.00 #	@	\$ &
	Transpor						_	
	C1059	Carriage of Broken Stone Agggregate	Cu.m	0.8500	0.00	0.00 #		
	C1005	Carriage of Coarse Sand	Cu.m	0.4250	0.00	0.00 #		
	C1014 Other Cos	Carriage of Cement	Tonne	0.6100	0.00	0.00 #	· W	φα \$&
	L0001	Sundries			LS	11.00 #	: a	
	L0005	Hire and running charges of mech mixer			LS	20.63 #		
	L0003	Scaffolding etc.			LS	35.06 #	_	
		Add for Water Charge @1% on Items Marked @				83.80 #	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marl	ked "\$"			1706.30 #		&
		Add for Contractor's Profit @10% on Items Marked #	- <b>T</b>			1017.01		&
		Add for Cess @1% on Items Marked &				111.87		
					of 1 Cu.m	11298.96		
				Cost	per Cu.m	11298.96		
					Say	11299.00		

em Code	Description	Unit	Qty	Rate	Cost Mark	ed
E0191 (b)	Providing and fitting in position blown bitumed Details of cost for 112.5 cm depth per cm wi					
Labour	Details of cost for 112.5 cm depth per cm wi	din per 100 m lengin				
A0013	Mason 1st Class	Each	2.5200	593.00	1494.36 # @ 9	\$ ዴ
A0014	Mason 2nd Class	Each	2.5200	551.00	1388.52 # @ \$	
A0002	Belder	Each	8.0600	424.00	3417.44 # @ \$	
Material	Boldon	Edon	0.0000	12 1.00	0111.11 # @ (	Ψ ω
B0116	Bitumen 80/100	Tonne	1.2400	57924.00	71825.76 # @ \$	\$ &
B0125	Steam Coal	Quintal	2.4800	1018.00	2524.64 # @ \$	\$ &
Transpor	t				•	
C1050	Carriage of Bitumen 80/100	Tonne	1.2400	0.00	0.00 # @ 9	\$ &
C1050	Carriage of Steam Coal	Tonne	0.2480	0.00	0.00 # @ 9	\$ &
Other Co.	sts					
L0001	Sundries			LS	92.81 # @ \$	\$ &
	Add for Water Charge @1% on Items Market	ed @			807.44 #	\$ &
	Add for GST (multiplying factor 0.2016) on It	tems Marked "\$"			16440.68 #	&
	Add for Contractor's Profit @10% on Items N	Marked #			9799.17	&
	Add for Cess @1% on Items Marked &				1077.91	
	Cost of 112.50	0 cm depth per cm wi	dth per 10	0 m length	108868.73	
	Cost pe	r cm depth per cm wi	dth per 10	0 m length	967.72	
				Say	967.70	
E0193 (c)	Centring and shuttering including strutting, p Details of cost for 9 Sq.m	ropping (for chajjas)	etc.			
Labour	·					
A0007	Carpenter 2nd Class	Each	4.0000	550.00	2200.00 # @ \$	\$ &
A0002	Belder	Each	4.0000	424.00	1696.00 # @ 9	\$ &
Material						
B0517	Timber Plank B I	10 Cu.dr	1.4000	425.00	595.00 # @ \$	
B0516	Timber Plank - Class A IV	10 Cu.dr	4.2800	488.00	2088.64 # @ \$	
B0056	3rd Class Local wood 150 mm dia	Metre	7.0000	77.00	539.00 # @ \$	\$ &
Transpor		•	0.4400	0.00	0.00 " 0.4	• •
C1005	Carriage of Timber Plank B I	Cu.m	0.1430	0.00	0.00 # @ \$	\$ &
Other Co				LS	61 00 # @ (	t o
L0001	Sundries	.d @		LS	61.88 # @ 5	
	Add for Water Charge @1% on Items Market	_			71.81 # 5 1462.07 #	\$ &
	Add for GST (multiplying factor 0.2016) on It				871.44	& &
	Add for Contractor's Profit @10% on Items Nadd for Cess @1% on Items Marked &	viai keu #			95.86	α
	Add for Cess (@1 % off items ividiked &		Coo	t of 9 Sq.m	9681.70	
				•		
			Cos	st per Sq.m	1075.74	
E0194 (d)	Extra labour for RCC work			Say	1075.70	
Lahaur	Details of cost for 1 Cu.m					
<b>Labour</b> A0002	Belder	Each	0.1000	424.00	42.40 # @ 9	\$ ዴ
A0002	Bhisti	Each	0.2000	424.00	84.80 # @ \$	
A0003	Mason 1st Class	Each	0.2000	593.00	23.72 # @ 3	
A0013	Mason 2nd Class	Each	0.0400	551.00	22.04 # @ 3	
A0014 A0015	Mate	Each	0.0400	551.00	22.04 # @ 3	
A0010	Add for Water Charge @1% on Items Marke		0.0400	JJ 1.00	•	\$ &

		1. Temporai						
Item	Code	Description	Unit	Qty	Rate	Cost	Mai	kec
		Add for GST (multiplying factor 0.2016) on Items				39.71	#	
		Add for Contractor's Profit @10% on Items Market	ed#			23.67		
		Add for Cess @1% on Items Marked &				2.60		
				Cost	of 1 Cu.m	262.93		
				Cos	t per Cu.m	262.93		
					Say	262.90		
		ITEMS USED FOR SUB HEAD: WOOD WORK						
5	E0335 (a)	Wooden plugs including cutting brick work and fix	ing in cement m	ortar.				
		Details of cost for 100 Each						
	Labour	0 4 4 4 0		0.7500	500.00	444 75		•
	A0006	Carpenter 1st Class	Each	0.7500	593.00	444.75	_	
	A0014	Mason 2nd Class	Each	0.7500	551.00	413.25	_	
	A0002	Belder	Each	0.7500	424.00	318.00	# @	\$
	<i>Material</i> B0517	Timber Plank B I	10 Cu de	0.0140	425.00	5.05	# @	¢
			10 Cu.dr	0.0140	423.00	5.95	# W	Ф
	Transport C1005	Carriage of Timber Plank B I	Cu.m	0.0140	0.00	0.00	# @	\$
	Other Cos	_	Ou.iii	0.0140	0.00	0.00	n w	Ψ
	E0004	Rate as per item 3 of SH: Mortars	Cu.m	0.0020	5749.00	11.50	# @	\$
		Add for Water Charge @1% on Items Marked @				11.93	_	\$
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			243.00		•
		Add for Contractor's Profit @10% on Items Market				144.84		
		Add for Cess @1% on Items Marked &				15.93		
			(	Cost of 100	0.000 Each	1609.15		
				Cos	st per each	16.09		
					Say	16.10		
	E0336 (b)	Applying priming coat with ready mixed primer of	approved branc	d and man	•			
	(-)	complete.						
		Details of cost for 10 Sq.m						
	Labour							
	A0017	Painter	Each	0.2500	593.00	148.25	# @	\$
	A0010	Coolie	Each	0.2500	424.00	106.00	# @	\$
	<i>Material</i> B0442	Diale Drive or (for wood)	1:4	0.7500	225.00	160.75	<b>#</b> @	¢
	Other Cos	Pink Primer (for wood)	Litre	0.7500	225.00	168.75	# W	Ф
	L0002	Carriage			LS	0.28	# @	\$
	L0002	Brushes, sand papers, putty soap etc.			LS	6.19	_	\$
	L0001	Sundries			LS	9.63	_	
	20001	Add for Water Charge @1% on Items Marked @			20	4.39	_	\$
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			89.41		•
		Add for Contractor's Profit @10% on Items Market				53.29		
		Add for Cess @1% on Items Marked &				5.86		
		7 tau 161 6 6 6 6 7 7 6 6 1 1 1 1 1 1 1 1 1 1		Cost	of 10 Sq.m	592.05		
					t per Sq.m	59.21		
					Say	59.20		
		ITEMS USED FOR SUB HEAD: STEEL WORK			•			
_	E0635 (a)	Applying priming coat with ready mixed red lead p	paint of approve	d brand ar	d manufactu	ire on steel	work	
6		•						
6		Details of cost for 10 Sq.m						
6	<b>Labour</b> A0017	Details of cost for 10 Sq.m  Painter	Each	0.2400	593.00	142.32		

1. Temporary Item

Item	Code	Description	Unit	Qty	Rate	Cost	M	larl	KΦ	d l
	A0010	Coolie	Each	0.2400	424.00	101.76	#	@	\$	&
	<i>Material</i> B0348	Red Lead (Ready Mixed) paint	Litre	0.5400	321.00	173.34	#	ക	\$	ጲ
	Other Cos		Lille	0.5400	32 1.00	170.04	π	w	Ψ	α
	L0002	Carriage			LS	0.08	#	@	\$	&
	L0001	Sundries			LS	1.65		_	\$	
		Add for Water Charge @1% on Items Marked @				4.19		_	\$	
		Add for GST (multiplying factor 0.2016) on Items Mark	ked "\$"			85.35	#			&
		Add for Contractor's Profit @10% on Items Marked #				50.87				&
		Add for Cess @1% on Items Marked &				5.60				
				Cost	of 10 Sq.m	565.16				
				Co	st per Sq.m	56.52				
					Say	56.50				
	E0636 (b)	Applying priming coat with ready mixed zinc chron manufacture on steel, galvanized iron/steel works.  Details of cost for 10 Sq.m	nate yellov	v primer o		brand and				
	Labour	·								
	A0017	Painter	Each	0.2400	593.00	142.32	#	@	\$	&
	A0010	Coolie	Each	0.2400	424.00	101.76	#	@	\$	&
	Material									
	B0349	Zinc chromate yellow primer (Ready mixed)	Litre	0.4500	214.00	96.30	#	@	\$	&
	Other Cos							_	_	
	L0002	Carriage			LS	0.41		_	\$	
	L0001	Sundries			LS	8.25		_	\$	
		Add for Water Charge @1% on Items Marked @				3.49			\$	
		Add for GST (multiplying factor 0.2016) on Items Mari	ked "\$"			71.07	#			&
		Add for Contractor's Profit @10% on Items Marked #				42.36				&
		Add for Cess @1% on Items Marked &		0 1		4.66				
					of 10 Sq.m	470.62				
				Co	st per Sq.m	47.06				
					Say	47.10				
7	E1321	ITEMS USED FOR SUB HEAD: DRAINAGE Second class brick edging with full brick width and hand disposal of surplus earth lead up to 50 m.	alf brick d	epth includ	ling excavat	ion, refilling				
		Details of cost for 10 Metre								
	Labour									
	A0013	Mason 1st Class	Each	0.1200	593.00	71.16	#	@	\$	&
	A0014	Mason 2nd Class	Each	0.1200	551.00	66.12	#	@	\$	&
	A0010	Coolie	Each	0.2500	424.00	106.00	#	@	\$	&
	Material									
	B0099	2nd Quality Bricks	1000	0.1120	11000.00	1232.00	#	@	\$	&
	Transpor		4000	0.4400	0.00	0.00	,,	_	•	•
	C1041	Carriage of 2nd Quality Bricks	1000	0.1120	0.00	0.00	#	@	\$	&
	Other Cos L0045	Rubbish			LS	10.31	#	<b>@</b>	¢	R.
	L0043	Sundries			LS	6.19		_		
		Add for Water Charge @1% on Items Marked @			20	14.92		_		&
		Add for GST (multiplying factor 0.2016) on Items Mark	ked "\$"			303.75				&
		Add for Contractor's Profit @10% on Items Marked #	*			181.05				&

1. Temporary Item

		1. Temporary II	.em						
m	Code	Description	Unit	Qty	Rate	Cost	M	arl	red
		Add for Cess @1% on Items Marked &				19.92			
		-		Cost	of 10 Metre	2011.42			
				Cos	st per Metre	201.14			
					Say	201.10			
		ITEMS USED FOR SUB HEAD: SANITARY INSTAL	LATIONS						
}	E1495 (a)	Providing 2nd class 50 x 50 x 50 mm Indian teak fixing in cement mortar 1 : 3 (1 cement : 3 fine sand).		including	cutting brick	work and			
		Details of cost for 100 Each							
	Labour								
	A0007	Carpenter 2nd Class	Each	0.7500	550.00	412.50		_	
	A0014	Mason 2nd Class	Each	0.7500	551.00	413.25		_	
	A0002	Belder	Each	0.7500	424.00	318.00	# (	@	\$ 8
	Material	The Product D.	40.0	4 4000	405.00	505.00	ш		φ 0
	B0517	Timber Plank B I	10 Cu.dr	1.4000	425.00	595.00	# (	@	\$ 8
	Transport C1005	r Carriage of Timber Plank B I	Cu.m	0.0140	0.00	0.00	# ,	<b>⋒</b>	¢ 2
	Other Cos	•	Cu.III	0.0140	0.00	0.00	# (	w	φο
	E0004	Rate as per item 3 of SH: Mortars	Cu.m	0.0020	5749.00	11.50	# (	ര	\$ 8
		Add for Water Charge @1% on Items Marked @	•	0.0020	00.00	17.50		_	\$ 8
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			356.38			
		Add for Contractor's Profit @10% on Items Marked #				212.41			8
		Add for Cess @1% on Items Marked &				23.37			
			(	Cost of 10	0.000 Each	2359.91			
				Co	st per each	23.60			
					Say	23.60			
	E1497 (b)	Painting two or more coats (excluding priming coat)	with ordinal	rv readv n		f approved			
	(3)	brand and manufacture in all shades except white or			•				
		Details of cost for 10 Sq.m							
	Labour	Dotallo di dodi loi lo dq.iii							
	A0017	Painter	Each	0.5400	593.00	320.22	# (	@	\$ 8
	A0010	Coolie	Each	0.5400	424.00	228.96	# (	@	\$ 8
	Material								
	B0439	Aluminium Primer	Litre	1.2500	439.00	548.75	# (	@	\$ 8
	Other Cos					4.40	,,	_	Φ 0
	L0002	Carriage			LS	1.10		_	
	L0017	Brushes, sand papers, putty, soap, utensils etc.			LS	5.23		_	
	L0001	Sundries			LS	6.19		_	
		Add for Water Charge @1% on Items Marked @	1 - J 11 <b>0</b> 11			11.10			\$ 8
		Add for GST (multiplying factor 0.2016) on Items Mar				226.10	#		8
		Add for Contractor's Profit @10% on Items Marked #				134.77			8
		Add for Cess @1% on Items Marked &		04	-	14.82			
					of 10 Sq.m	1497.24			
				Cos	st per Sq.m	149.72			
					Say	149.70			
	E1499 (c)	Painting CI cistern with bitumastic or any other anti- coat of ready mixed primer on the outside surface complete for new work.							

30

Details of cost for 1 Each

Labour

1. Temporary Item

		1. Temporary i							
ltem	Code	Description	Unit	Qty	Rate	Cost	Ма	ark	ed
	A0017	Painter	Each	0.2500	593.00	148.25	# @	D 9	8
	A0002	Belder	Each	0.5000	424.00	212.00	# @	D 9	\$ &
	Material								
	B0337	Anticorosive Bituminous Paint (Black)	Litre	0.2300	250.00	57.50	•	_	
	B0349	Zinc chromate yellow primer (Ready mixed) mixed	Litre	0.2000	214.00	42.80	-	_	
	B0350	White Lead	Litre	0.4000	305.00	122.00	# @	D 5	\$ &
	Other Cos					4.40			
	L0002	Carriage			LS	1.10	-	_	\$ &
	L0001	Sundries			LS	5.23	-	_	
		Add for Water Charge @1% on Items Marked @				5.89		,	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma				119.91	#		&
		Add for Contractor's Profit @10% on Items Marked #	Ŧ			71.47			&
		Add for Cess @1% on Items Marked &		0	( . ( <b>4</b> E l.	7.86			
					t of 1 Each st per Each	794.01 794.01			
				Cos	Say	794.01 794.00			
		ITEMS USED FOR SUB HEAD: STONE WORK			- Cuj				
9	E1599 (a)	Pre-cast cement concrete blocks of size 40 x 40 x 10	cm ) cm						
		Details of cost for 100 Each							
	Other Cos	sts							
	E0130	Rate as per item 6 (a) of SH: Concrete Work	Cu.m	0.8000	6647.50	5318.00			
	E0142	Rate as per item 9 (a) of SH: Concrete Work	Sq.m	12.0000	471.80	5661.60			
		. ,	·	Cost of 100	0.000 Each	10979.60			
				Cos	st per Each	109.80			
					Say	109.80			
		ITEMS USED FOR SUB HEAD: WALLING			•				
10	E1624	Mud plastering							
		Details of cost for 9.29 Sq.m							
	Labour	Details of cost for 3.23 oq.m							
	A0014	Mason 2nd Class	Each	0.3330	551.00	183.48	# 6	<del>م</del> د	<b>.</b> 2.
	A0014 A0002	Belder	Each	0.5000	424.00	212.00		_	
	A0003	Bhisti	Each	0.1000	424.00	42.40	-	_	
	Material	Brioti	Lacii	0.1000	121.00	12.10	" (	٠ ح	, ~
	B0532	Bhusa	Kg.	4.7000	14.00	65.80	# (0	D 9	8
	Other Cos		J				Ì		
	E0009	Rate as per item 8 of SH: Mortars	Cu.m	0.1698	541.90	92.01	# @	D 9	\$ &
	L0001	Sundries			LS	6.93	# @	D 9	\$ &
		Add for Water Charge @1% on Items Marked @				6.03	#	9	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			122.70	#		&
		Add for Contractor's Profit @10% on Items Marked #	‡			73.14			&
		Add for Cess @1% on Items Marked &				8.04			
				Cost of	9.29 Sq.m	812.53			
				Cos	st per Sq.m	87.46			

#### ITEMS USED FOR SUB HEAD: SPT AND TEMPORARY BRIDGES AND CULVERTS

11 E1863 (a) Lettering with black enamel paint of approved quality and manufacture.

Details of cost for 1500 Letter per cm height

Labour

1. Temporary Item

	1. Tempora	<u> </u>	T 01	D-1-	01	B#		لده
Cod	e Description	Unit	Qty	Rate	Cost		ark	
A0017	Painter	Each	6.0000	593.00	3558.00		_	
A0010	Coolie	Each	2.0000	424.00	848.00	# @	D 9	\$ &
Materi	<del>et</del>	Liter	0.5000	205.00	470.00	ш,	. ·	۰ ۵
B0339	Enamel Paint	Litre	0.5600	305.00	170.80	# (	y i	¢ά
Other L0002	Costs Carriage			LS	0.69	# 6	n (	\$ &
L0002	Sundries			LS	6.19	-	_	
L0001	Painting brushes, turpentine, utensils etc.			LS	10.31	•	_	
20001	Add for Water Charge @1% on Items Marked @	)			45.94	`		, ∝ } &
	Add for GST (multiplying factor 0.2016) on Items				935.41		,	8
	Add for Contractor's Profit @10% on Items Mark				557.53			&
	Add for Cess @1% on Items Marked &				61.33			
		Cost of 150	00 Letter pe	r cm heiaht	6194.20			
			er Letter pe	-	4.13			
		3 3 3 t 0 i p	-: =51101 po	Say	4.10 4.10			
F1860	(b) Brick flooring with best quality brick in cement m	ortar 1 · <i>1</i>		Jay	7.10			
L 1003	• • •	υιαι ι . <del>1</del>						
1.4	Details of cost for 10 Sq.m							
Labou A0014	r Mason 2nd Class	Each	1.0800	551.00	595.08	# 1	n (	٤٤
A0014	Coolie	Each	1.6200	424.00	686.88	-	_	
A0003	Bhisti	Each	0.2700	424.00	114.48	•	_	
Materi		Lacii	0.2700	424.00	114.40	π (	יע	, a
B0098	Best Qualtiy local Bricks	1000	0.5160	12000.00	6192.00	# (	Ð :	8
Transp	•							
C1041	Carriage of Best Quality local Bricks	1000	0.5160	0.00	0.00	# (	D (	\$ &
Other	Costs							
E0005	•	Cu.m	0.2900	4566.00	1324.14	-	_	
	Add for Water Charge @1% on Items Marked @				89.13		9	\$ &
	Add for GST (multiplying factor 0.2016) on Items				1814.74	#		&
	Add for Contractor's Profit @10% on Items Mark	red#			1081.65			&
	Add for Cess @1% on Items Marked &		•		118.98			
				of 10 Sq.m	12017.08			
			Cost	of per Sq.m	1201.71			
				Say	1201.70			
E1870	(c) Providing and laying cement concrete 1 : 2 : 4 w	ith jhama aggre	egate.					
	Details of cost for 1 Cu.m							
Labou			4.0400	404.00	440.00	,, .		
A0002		Each	1.0400	424.00	440.96		_	
A0010	Coolie	Each	0.6900	424.00	292.56	-	_	
A0003		Each	0.3100	424.00	131.44	-	_	
A0013		Each	0.0500	593.00	29.65	•	_	
A0014		Each	0.0500	551.00 551.00	27.55	-	_	
A0015	Mate	Each	0.0500	551.00	27.55	# ((	ָּעָ	p&
<i>Materi</i> B0106		Cu.m	0.8900	1200.00	1068.00	# 6	n (	<b>አ</b> ይ
B0097	00 0 ( )	Cu.m	0.4450	650.00	289.25	-	_	
B0107	Cement	Tonne	0.3200	9100.00	2912.00		_	
Trans		TOTHIC	0.0200	3100.00	2012.00	т <b>(</b>	٧ و	, Q
C1059		Cu.m	0.8900	0.00	0.00	# (	Ð (	8
		J 4		0.00	3.30		٠ ر	,

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
	C1005	Carriage of Coarse Sand	Cu.m	0.4450	0.00	0.00	#@\$&
	C1014	Carriage of Cement	Tonne	0.3200	0.00	0.00	#@\$&
	Other Co	sts					
	L0001	Sundries			LS	20.43	#@\$&
		Add for Water Charge @1% on Items Marked @				52.39	# \$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ked "\$"			1066.82	# &
		Add for Contractor's Profit @10% on Items Marked #				635.86	&
		Add for Cess @1% on Items Marked &				69.94	
		_		Cos	st of 1 Cu.m	7064.40	
				Co	st per Cu.m	7064.40	
					Say	7064.40	

Itom	Codo	Description	Unit	O41/	Data	Cost	Ma	rked
Item	Code	Description		Qty	Rate		IVId	reu
1	E0025	Earth work in excavation in all kinds of soil (excluding small size boulders upto 30 cm size, saturated soil and breaking clods, ramming and dressing up for the up ground depressions, lead upto 50 m and lift upto 10 m.	and rock) i	ncluding ba	nking in 20	cm layers		
		Details of cost for 28.34 Cu.m						
	Labour	5.44		0.0000	404.00	0544.00	<b>"</b>	Φ 0
	A0002	Belder	Each	6.0000	424.00	2544.00	_	
	A0010 Other Cos	Coolie	Each	4.0000	424.00	1696.00	# W	фά
	L0001	Sundries			LS	37.13	# @	\$ &
		Add for Water Charge @ 1% on Items Marked @				42.77	_	\$
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			870.89		. 8
		Add for Contractor's Profit @10% on Items Marked #				519.08		&
		Add for Cess @1% on Items Marked &				56.67		
					8.34 Cu.m	5766.54		
				Cost	per Cu.m	203.48		
					Say	203.50		
2	E0026	Earth work in excavation in soils containing 50% or 30 cm size including banking in 20 cm layers and b the purpose of making embankments or filling up g upto 1.50 m.  Details of cost for 28.34 Cu.m	reaking clo	ds, rammin	g and dres	sing up for		
	Labour	20.01.00						
	A0002	Belder	Each	8.5000	424.00	3604.00	# @	\$ &
	A0010	Coolie	Each	4.5000	424.00	1908.00	# @	\$ &
	Other Cos	ets						
	L0001	Sundries			LS	37.13	# @	\$ &
		Add for Water Charge @ 1% on Items Marked @				55.49	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			1129.89	#	&
		Add for Contractor's Profit @10% on Items Marked #				673.45		&
		Add for Cess @1% on Items Marked &				74.08		
					8.34 Cu.m	7482.04		
				Cost	per Cu.m	264.01		
•	<b></b>				Say	264.00		
3	E0027	Earth work in excavation in foundation and trench containing 50% or more of shingle or small size be rock), lift upto 1.50 m and stacking the excavated so the excavation and returning the stacked soil in 15 c foundation etc consolidating each deposited layer by of all surplus soil as directed within a lead of 50m.  Details of cost for 28.34 Cu.m	oulders upt il not more m layers, v	o 30 cm size than 3 m conversely the size of the size	ze, saturate clear from t ed, into plir	ed soil and he edge of oth sides of		
	Labour							
	A0002	Belder	Each	9.0000	424.00	3816.00	# @	\$ &
	A0010	Coolie	Each	8.0000	424.00	3392.00	# @	\$ &
	A0003	Bhisti	Each	0.5000	424.00	212.00	# @	\$ &

Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	d
		Add for Water Charge @ 1% on Items Marked @				74.20	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			1510.83	#		&
		Add for Contractor's Profit @10% on Items Marked #				900.50			&
		Add for Cess @1% on Items Marked &		Coot of O	0.24 C	99.06			
						10004.59			
				Cos	t per Cu.m	353.02 <b>353.00</b>			
4	E0020	Forth work in accounting in foundation and transhes in	ماناه مصا	taining FOO/	Say				
4	E0028	Earth work in excavation in foundation and trenches in small size boulders upto 30 cm size, lift upto 1.50 m than 3 m clear from the edge of the excavation and when required, into plinth, sides of foundation etc ramming and watering and then disposing of all surplu of 50m.	and stac returning c consoli	king the ex the stacked dating eacl	cavated so d soil in 15 n deposite	il not more cm layers d layer by			
	Labarra	Details of cost for 28.34 Cu.m							
	Labour A0002	Belder	Each	11.0000	424.00	4664.00	# @	) \$	&
	A0010	Coolie	Each	9.0000	424.00	3816.00	_		
	A0003	Bhisti	Each	0.5000	424.00	212.00	_		
		Add for Water Charge @ 1% on Items Marked @				86.92	_	\$	
		Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			1769.83	#		&
		Add for Contractor's Profit @10% on Items Marked #				1054.88			&
		Add for Cess @1% on Items Marked &		0 1 10	0.04.0	116.04			
						11719.67			
				Cos	t per Cu.m	413.54			
_	E0029	Fitter for load of FO as as went thousand for courts would	م المسا	منام باممان مانم	Say	413.50			
5	E0029	Extra for lead of 50 m or part thereof for earth work boulders upto 30 cm size and saturated soil.	in all so	olis includin	g sningles,	Small Size			
		Details of cost for 28.34 Cu.m							
	Labour				101.00				_
	A0010	Coolie	Each	1.6700	424.00	708.08	_		
		Add for Water Charge @ 1% on Items Marked @	- d "ው"			7.08 144.18		\$	
		Add for GST (multiplying factor 0.2016) on Items Market Add for Contractor's Profit @10% on Items Marked #	eu Þ			85.93	#		& &
		Add for Cess @1% on Items Marked &				9.45			<u> </u>
		G		Cost of 2	8.34 Cu.m	954.72	•		
				Cos	t per Cu.m	33.69			
					Say	33.70			
6	E0030	Extra for every additional lift of 1.50 m or part thereof for small size boulders upto 30 cm size but excluding satur			oils includin	g shingles,			
		Details of cost for 28.34 Cu.m							
	Labour								
	A0010	Coolie	Each	1.1250	424.00	477.00	#@	) \$	&
		Add for Water Charge @ 1% on Items Marked @				4.77	#	\$	R.
		Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			97.12			& &
		Add for Contractor's Profit @10% on Items Marked #	Y			57.89			&
		<b>G</b>							

Add for Cess @1% on Items Marked & Cost of 28.34 Cu.m 643.15  Cost per Cu.m 22.69  Say 22.70  7 E0031 Excavation in decomposed or soft rock with or without blasting in foundations, trenches and drains and disposal of the same, lead upto 50 m, and lift upto 1.50 m.  Details of cost for 28.34 Cu.m  Labour  A0018 Rock Cutting Labour Excavator Each 5.0000 551.00 2755.00 # @ \$ & A0019 Rock Cutting Labour Breaker Each 10.0000 551.00 5510.00 # @ \$ & A0020 Rock Cutting Labour Hole Driller Each 3.0000 551.00 1653.00 # @ \$ & A0020 Belder Each 11.0000 424.00 2968.00 # @ \$ & A0020 Belder Each 11.0000 424.00 2968.00 # @ \$ & A0020 Belder Each 11.0000 424.00 4664.00 # @ \$ & A0010 Coolie Each 11.0000 424.00 4664.00 # @ \$ & A0010 Coolie Each 11.0000 424.00 4664.00 # @ \$ & A0010 Coolie Each 11.0000 424.00 4664.00 # @ \$ & A0010 Coolie Each 11.0000 424.00 4664.00 # @ \$ & A0010 Coolie Each 11.0000 424.00 4664.00 # @ \$ & A0010 Coolie Each 11.0000 424.00 4664.00 # @ \$ & A0010 Each 11.0000 Each 11.000 Each 11.000 Each 11.000 Each 12.000 Each 12.0	Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
Cost per Cum   22.69   Say   22.70     22.70			Add for Cess @1% on Items Marked &				6.37		
Say   22.70					Cost of 2	8.34 Cu.m	643.15		
Excavation in decomposed or soft rock with or without blasting in foundations, trenches and drains and disposal of the same, lead upto 50 m, and lift upto 1.50 m.   Details of cost for 28.34 Cu.m					Cost	t per Cu.m	22.69		
Details of cost for 28.34 Cu.m						Say	22.70		
Labour       A0018       Rock Cutting Labour Excavator       Each       5.0000       551.00       2755.00 # @ \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$	7	E0031	·		•	dations, tre	nches and		
A0018         Rock Cutting Labour Excavator         Each         5.0000         551.00         2755.00 # @ \$ & A0019         Rock Cutting Labour Breaker         Each         10.0000         551.00         551.00         # @ \$ & A0020         Rock Cutting Labour Hole Driller         Each         10.0000         551.00         551.00         # @ \$ & A0020         \$ & A0020         Rock Cutting Labour Hole Driller         Each         10.0000         551.00         551.00         # @ \$ & A0020         \$ & A0020         Rock Cutting Labour Hole Driller         Each         10.0000         551.00         1653.00 # @ \$ & A0020         \$ & A0020         Reach         7.0000         424.00         2968.00 # @ \$ & A0020         \$ & A0020         Reach         11.0000         424.00         2968.00 # @ \$ & A0020         \$ & A0020         \$ & A0020         Reach         21.0000         14.00         294.00 # @ \$ & A0020			Details of cost for 28.34 Cu.m						
A0019 Rock Cutting Labour Breaker Each 10.0000 551.00 5510.00 # @ \$ & A0020 Rock Cutting Labour Hole Driller Each 3.0000 551.00 1653.00 # @ \$ & A0002 Belder Each 7.0000 424.00 2968.00 # @ \$ & A0010 Coolie Each 11.0000 424.00 4664.00 # @ \$ & Material B0064 Blasting Materials Detonators Each 21.0000 14.00 294.00 # @ \$ & B0065 Blasting Materials Fuse coils Coil 3.0000 47.00 141.00 # @ \$ & B0066 Blasting Materials Gelatine Kg 2.2700 193.00 438.11 # @ \$ & Other Costs  L0001 Sundries LS 30.94 # @ \$ & Add for Water Charge @ 1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" 3757.54 # & Add for Cess @1% on Items Marked & 2239.61 & 2463.6 Cost of 28.34 Cu.m 24882.10  8 E0032 Excavation in decomposed or soft rock with or without blasting including disposal of the same lead upto 50 m and lift upto 1.50 m.  Details of cost for 28.34 Cu.m					5 0000	554.00	0755.00		• •
A0020   Rock Cutting Labour Hole Driller   Each   3.0000   551.00   1653.00 # @ \$ & &   A0002   Belder   Each   7.0000   424.00   2968.00 # @ \$ &   A0010   Coolie   Each   11.0000   424.00   4664.00 # @ \$ &   A0010   Material   B0064   Blasting Materials Detonators   Each   21.0000   14.00   294.00 # @ \$ &   A0010   Blasting Materials Fuse coils   Coil   3.0000   47.00   141.00 # @ \$ &   A0010   Blasting Materials Gelatine   Kg   2.2700   193.00   438.11 # @ \$ &   A0010   Materials Gelatine   Kg   2.2700   193.00   438.11 # @ \$ &   A0010   Materials Gelatine   Materials Gelatine   LS   30.94 # @ \$ &   A0010   Materials Gelatine   Materials Gelatine   LS   30.94 # @ \$ &   A0010   Materials Gelatine   Materials Gelatine   Materials Gelatine   LS   30.94 # @ \$ &   A0010   Materials Gelatine   Mate			•					_	
A0010			•					_	
Material   B0064   Blasting Materials Detonators   Each   21.0000   14.00   294.00 # @ \$ & 8   B0065   Blasting Materials Fuse coils   Coil   3.0000   47.00   141.00 # @ \$ & 8   B0066   Blasting Materials Gelatine   Kg   2.2700   193.00   438.11 # @ \$ & 8   Other Costs			•					_	
Material         B0064         Blasting Materials Detonators         Each         21.0000         14.00         294.00 # @ \$ & & B0065         8 & B0065         Blasting Materials Fuse coils         Coil         3.0000         47.00         141.00 # @ \$ & & B0066         8 & B0066         Blasting Materials Gelatine         Kg         2.2700         193.00         438.11 # @ \$ & B0066         8 & B0066         Blasting Materials Gelatine         Kg         2.2700         193.00         438.11 # @ \$ & B0067         8 & B0067         8 & B0067         Materials Gelatine         Kg         2.2700         193.00         438.11 # @ \$ & B007         8 & B0067         8 & B0067         Materials Gelatine         Kg         2.2700         193.00         438.11 # @ \$ & B007         8 & B0067         8 & B0067         8 & B0067         8 & B0067         9 & B0067		A0002	Belder	Each				_	
B0064   Blasting Materials Detonators   Each   21.0000   14.00   294.00 # @ \$ & B0065   Blasting Materials Fuse coils   Coil   3.0000   47.00   141.00 # @ \$ & B0066   Blasting Materials Gelatine   Kg   2.2700   193.00   438.11 # @ \$ & Other Costs		A0010	Coolie	Each	11.0000	424.00	4664.00	# @	\$ &
B0065   Blasting Materials Fuse coils   Coil   3.0000   47.00   141.00 # @ \$ & B0066   Blasting Materials Gelatine   Kg   2.2700   193.00   438.11 # @ \$ & Other Costs			Pleating Materials Determine	Caala	04 0000	44.00	204.00	<b>4</b> @	ф o
B0066 Blasting Materials Gelatine Kg 2.2700 193.00 438.11 # @ \$ & Other Costs  L0001 Sundries LS 30.94 # @ \$ & Add for Water Charge @ 1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" 3757.54 # & Add for Contractor's Profit @10% on Items Marked # 2239.61 & Add for Cess @1% on Items Marked & 246.36 Cost of 28.34 Cu.m 24882.10  Cost per Cu.m 877.99  Say 878.00  8 E0032 Excavation in decomposed or soft rock with or without blasting including disposal of the same lead upto 50 m and lift upto 1.50 m.  Details of cost for 28.34 Cu.m			•					_	
Other Costs  L0001 Sundries LS 30.94 # @ \$ & Add for Water Charge @ 1% on Items Marked @ 184.54 # \$ & Add for GST (multiplying factor 0.2016) on Items Marked "\$" 3757.54 # & Add for Contractor's Profit @10% on Items Marked # 2239.61 & Add for Cess @1% on Items Marked & 246.36 Cost of 28.34 Cu.m 24882.10  Cost per Cu.m 877.99  Say 878.00  8 E0032 Excavation in decomposed or soft rock with or without blasting including disposal of the same lead upto 50 m and lift upto 1.50 m.  Details of cost for 28.34 Cu.m			· ·					_	
L0001 Sundries			•	Kg	2.2700	193.00	438.11	# @	\$ &
Add for Water Charge @ 1% on Items Marked @ 184.54 # \$ & Add for GST (multiplying factor 0.2016) on Items Marked "\$" 3757.54 # & Add for Contractor's Profit @10% on Items Marked # 2239.61 & Add for Cess @1% on Items Marked & 246.36						18	30 04 -	# @	¢ 2.
Add for GST (multiplying factor 0.2016) on Items Marked "\$" 3757.54 # & Add for Contractor's Profit @10% on Items Marked # 2239.61 & Add for Cess @1% on Items Marked & 246.36		L0001				LO		_	
Add for Contractor's Profit @10% on Items Marked # 2239.61 & Add for Cess @1% on Items Marked & 246.36			• •	ed "\$"					
Add for Cess @1% on Items Marked & 246.36  Cost of 28.34 Cu.m 24882.10  Cost per Cu.m 877.99  Say 878.00  Excavation in decomposed or soft rock with or without blasting including disposal of the same lead upto 50 m and lift upto 1.50 m.  Details of cost for 28.34 Cu.m			, , , , , , , , , , , , , , , , , , , ,	ου ψ				•	
Cost per Cu.m 877.99 Say 878.00  8 E0032 Excavation in decomposed or soft rock with or without blasting including disposal of the same lead upto 50 m and lift upto 1.50 m.  Details of cost for 28.34 Cu.m  Labour			_						
Say 878.00  8 E0032 Excavation in decomposed or soft rock with or without blasting including disposal of the same lead upto 50 m and lift upto 1.50 m.  Details of cost for 28.34 Cu.m  Labour					Cost of 2	8.34 Cu.m	24882.10		
Excavation in decomposed or soft rock with or without blasting including disposal of the same lead upto 50 m and lift upto 1.50 m.  Details of cost for 28.34 Cu.m  Labour					Cost	t per Cu.m	877.99		
lead upto 50 m and lift upto 1.50 m.  Details of cost for 28.34 Cu.m  Labour						Say	878.00		
Labour	8	E0032	•	ut blastin	g including	disposal of	f the same		
			Details of cost for 28.34 Cu.m						
A0018 Rock Cutting Labour Excavator Fach 4 0000 551 00 2204 00 # @ \$ &		Labour							
1.551.5 1.551.		A0018	Rock Cutting Labour Excavator	Each	4.0000	551.00	2204.00	# @	\$ &
A0019 Rock Cutting Labour Breaker Each 9.0000 551.00 4959.00 # @ \$ &		A0019	Rock Cutting Labour Breaker	Each	9.0000	551.00	4959.00	# @	\$ &
A0020 Rock Cutting Labour Hole Driller Each 2.0000 551.00 1102.00 # @ \$ &		A0020	Rock Cutting Labour Hole Driller	Each	2.0000	551.00	1102.00	# @	\$ &
A0002 Belder Each 7.0000 424.00 2968.00 # @ \$ &		A0002	Belder	Each	7.0000	424.00	2968.00	# @	\$ &
A0010 Coolie Each 10.5000 424.00 4452.00 # @ \$ &		A0010	Coolie	Each	10.5000	424.00	4452.00	# @	\$ &
Material           B0064         Blasting Materials Detonators         Each         18.0000         14.00         252.00 # @ \$ &			Blasting Materials Detonators	Each	18.0000	14.00	252.00	# @	\$ &
B0065 Blasting Materials Fuse coils Coil 2.5000 47.00 117.50 # @ \$ &		B0065	Blasting Materials Fuse coils	Coil	2.5000	47.00	117.50	# @	\$ &
B0066 Blasting Materials Gelatine Kg 2.0400 193.00 393.72 # @ \$ &		B0066	Blasting Materials Gelatine	Kg	2.0400	193.00	393.72	# @	\$ &
Other Costs           L0001 Sundries         LS 24.75 # @ \$ &						LS	24.75	# @	\$ &
Add for Water Charge @ 1% on Items Marked @ 164.73 # \$ &			Add for Water Charge @ 1% on Items Marked @					_	
Add for GST (multiplying factor 0.2016) on Items Marked "\$" 3354.16 # &				ed "\$"					
Add for Contractor's Profit @10% on Items Marked # 1999.19 &			Add for Contractor's Profit @10% on Items Marked #				1999.19		&

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
		Add for Cess @1% on Items Marked &	'			219.91		
				Cost of 2	8.34 Cu.m	22210.96		
				Cos	t per Cu.m	783.73		
					Say	783.70		
9	E0033	Extra for every additional lift or 1.50 m or part thereof for	or decom	posed soft	•	k.		
		Details of cost for 28.34 Cu.m		•				
	Labour							
	A0010	Coolie	Each	2.0000	424.00	848.00	# @	\$ &
		Add for Water Charge @ 1% on Items Marked @				8.48	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			172.67	#	&
		Add for Contractor's Profit @10% on Items Marked #				102.92		&
		Add for Cess @1% on Items Marked &		0 1 10	0.04.0	11.32		
					8.34 Cu.m	1143.39		
				Cos	t per Cu.m	40.35		
					Say	40.40		
10	E0034	Extra for lead of 50 m or part thereof for decomposed s	soft or ha	rd rock.				
		Details of cost for 28.34 Cu.m						
	<b>Labour</b> A0010	Coolie	Each	2.0000	424.00	848.00	# @	\$ 2.
	710010	Add for Water Charge @ 1% on Items Marked @	Luon	2.0000	424.00	8.48	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			172.67		ψ & &
		Add for Contractor's Profit @10% on Items Marked #	<b>.</b> .			102.92		&
		Add for Cess @1% on Items Marked &				11.32		
				Cost of 2	8.34 Cu.m	1143.39		
				Cos	t per Cu.m	40.35		
					Say	40.40		
11	E0035	Removing mixed earth or rock slips including clearing t	the site wi	ithin a lead	of 50 m and	d upto 1.50	m lift.	
		Details of cost for 1 Cu.m						
	<b>Labour</b> A0010	Coolin	Each	0.7000	424.00	206.00	# @	. e o
	A0010	Coolie Add for Water Charge @ 1% on Items Marked @	Each	0.7000	424.00	296.80 2.97	_	\$ & \$ &
		Add for GST (multiplying factor 0.2016) on Items Marki	ed "\$"			60.43		&
		Add for Contractor's Profit @10% on Items Marked #				36.02		&
		Add for Cess @1% on Items Marked &				3.96		
					of 1 Cu.m	400.18		
				Cos	t per Cu.m	400.18		
40	<b>-</b> 2222	5 600	=		Say	400.20		
12	E0036	Re-filling excavated earth in foundations and plinth e watering etc. complete.	tc. in 15	cm layer in	icluding rai	nming and		
		Details of cost for 28.34 Cu.m						
	Labour	Delder	Гась	2 0000	404.00	4070.00	<b>#</b> ~	. e o
	A0002 A0010	Belder Coolie	Each Each	3.0000 6.0000	424.00 424.00	1272.00 2544.00	_	
	A0003	Bhisti	Each	0.2000	424.00	84.80	_	
	Other Cos		∟a∪⊓	0.2000	424.00	04.00	# W	ψα
	L0001	Sundries			LS	37.13	# @	\$ &

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
ILEIII	Code	·	Unit	( પાપ્	וומול			
		Add for Water Charge @ 1% on Items Marked @	- J II/DII			39.38		\$ &
		Add for GST (multiplying factor 0.2016) on Items Market Add for Contractor's Profit @10% on Items Marked #	ed "\$"			801.83 477.91	#	& &
		Add for Cess @1% on Items Marked &				52.57		O
		Add for Ocss @ 170 of ficins warked d		Cost of 2	8.34 Cu.m	5309.62		
					t per Cu.m	187.35		
					Say	187.40		
13	E0037	Earth work in excavation in saturated soil upto a depth water and disposing of excavated soil, lead upto 50 m		•				
		Details of cost for 28.34 Cu.m						
	Labour							
	A0002	Belder	Each	15.0000	424.00	6360.00	# @	\$ &
	A0010	Coolie	Each	17.0000	424.00	7208.00	# @	\$ &
		Add for Water Charge @ 1% on Items Marked @				135.68		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			2762.66	#	&
		Add for Coop @10% on Items Marked #				1646.63 181.13		&
		Add for Cess @1% on Items Marked &		Cost of 2	8.34 Cu.m			
						645.52		
				Cos	t per Cu.m			
4.4	E0020	Forth and the constitution of the forth and and the first the constitution of the cons	-104		Say	645.50		
14	E0038	Earth work in excavation in saturated soil upto a depth water and banking in 20 cm layers for the purpose of depressions, lead upto 50 m and lift upto 1.50 m.				-		
		Details of cost for 28.34 Cu.m						
	Labour							
	A0002	Belder	Each	17.0000	424.00	7208.00	# @	\$ &
	A0010	Coolie	Each	18.0000	424.00	7632.00	# @	\$ &
	Other Cos				1.0	40.04	<b>#</b> 0	Φ 0
	L0001	Sundries			LS	43.31		
		Add for Water Charge @ 1% on Items Marked @	- d "ው"			148.83		\$ &
		Add for GST (multiplying factor 0.2016) on Items Market Add for Contractor's Profit @10% on Items Marked #	eu p			3030.48 1806.26	#	& &
		Add for Cess @1% on Items Marked &				198.69		ŭ
				Cost of 2	8.34 Cu.m			
				Cos	t per Cu.m	708.10		
					Say	708.10		
15	E0039	Extra for every additional lift of 1.50 m or part thereof for	or saturat	ed soil.	•			
		Details of cost for 28.34 Cu.m						
	Labour							
	A0010	Coolie	Each	1.5000	424.00	636.00	# @	\$ &
		Add for Water Charge @ 1% on Items Marked @				6.36	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marke	ed "\$"			129.50		. &
		Add for Contractor's Profit @10% on Items Marked #				77.19		&
		Add for Cess @1% on Items Marked &				8.49		

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
	•		•	Cost of 2	8.34 Cu.m	857.54	
					per Cu.m	30.26	
					Say	30.30	
16	E0040	Excavation in hard shale and disposal of the same, lea	ad upto 50	m, and lift	•	າ.	
		Details of cost for 28.34 Cu.m	•	,			
	Labour						
	A0002	Belder	Each	8.0000	424.00	3392.00	#@\$&
	A0010	Coolie	Each	5.5000	424.00	2332.00	#@\$&
	A0019	Rock Cutting Labour Breaker	Each	1.5000	551.00	826.50	# @ \$ &
	Other Cos	<del></del>					
	L0001	Sundries			LS		# @ \$ &
		Add for Water Charge @ 1% on Items Marked @				65.88	•
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			1341.35 799.49	# & &
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				87.94	α
		7.dd for 5555 @ 178 Sir Rollio Markod d		Cost of 2	8.34 Cu.m	8882.29	
				Cos	per Cu.m	313.42	
					Say	313.40	
17	E0041	Excavation in hard rock by blasting including stackin unserviceable materials lead upto 50 m and lift upto 1.	-	ceable mat	erials and	disposal of	
		Details of cost for 28.34 Cu.m					
	Labour						
	A0018	Rock Cutting Labour Excavator	Each	6.0000	551.00	3306.00	#@\$&
	A0019	Rock Cutting Labour Breaker	Each	16.0000	551.00	8816.00	#@\$&
	A0020	Rock Cutting Labour Hole Driller	Each	5.0000	551.00	2755.00	#@\$&
	A0002	Belder	Each	6.5000	424.00	2756.00	#@\$&
	A0010	Coolie	Each	11.0000	424.00	4664.00	#@\$&
	Materials						
	B0064	Blasting Materials Detonators	Each	36.0000	14.00		#@\$&
	B0065	Blasting Materials Fuse coils	Coil	5.0000	47.00		#@\$&
	B0066	Blasting Materials Gelatine	Kg	4.0800	193.00	787.44	#@\$&
	Other Cos				1.0	27.42	# O f 0
	L0001	Sundries			LS		# @ \$ &
		Add for Water Charge @ 1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Mark	יישיי איי			238.61 4858.39	
		Add for Contractor's Profit @10% on Items Marked #	eu p			2895.76	# & &
		Add for Cess @1% on Items Marked &				318.53	~
		9		Cost of 2	8.34 Cu.m	32171.86	
				Cos	per Cu.m	1135.21	
					Say	1135.20	
18	E0042	Excavation in hard rock by blasting to the required crost to salvage the excavated material including clearing the Details of cost for 28.34 Cu.m		•	vhere it is n	ot possible	
	<b>Labour</b> A0018	Rock Cutting Labour Excavator	Each	6.0000	551.00	3306.00	#@\$&

2. Earth Work

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
	A0019	Rock Cutting Labour Breaker	Each	16.0000	551.00	8816.00	# @	\$ &
	A0020	Rock Cutting Labour Hole Driller	Each	5.0000	551.00	2755.00	# @	\$ &
	A0002	Belder	Each	6.0000	424.00	2544.00	# @	\$ &
	A0010	Coolie	Each	7.0000	424.00	2968.00	# @	\$ &
	<i>Materials</i> B0064	Blasting Materials Detonators	Each	36.0000	14.00	504.00	# @	¢ 2.
	B0065	Blasting Materials Determines  Blasting Materials Fuse coils	Coil	5.0000	47.00	235.00	_	
	B0066	Blasting Materials Fuse coils  Blasting Materials Gelatine	Kg	4.0800	193.00	787.44	_	
	Other Cos	· ·	Νg	4.0000	195.00	101.44	# @	ψα
	L0001	Sundries			LS	49.50	# @	\$ &
		Add for Water Charge @ 1% on Items Marked @				219.65	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			4472.41		&
		Add for Contractor's Profit @10% on Items Marked #				2665.70		&
		Add for Cess @1% on Items Marked &			_	293.23		
				Cost of 28	3.34 Cu.m	29615.93		
				Cost	per Cu.m	1045.02		
					Say	1045.00		
	Note :	This item is to be operated only where it is certified peculiar condition of the site, no blasted material can be	•		•			
19	E0043	Excavation in hard rock by chiselling including stacki unserviceable material lead upto 50 m and lift upto 1.5	-	viceable ma	terial and	disposal of		
		Details of cost for 28.34 Cu.m						
	Labour							
	A0018	Rock Cutting Labour Excavator	Each	14.0000	551.00	7714.00	# @	\$ &
	A0019	Rock Cutting Labour Breaker	Each	34.0000	551.00	18734.00	# @	\$ &
	A0021	Rock Cutting Labour Stone Chiseler	Each	6.0000	551.00	3306.00	# @	\$ &
	A0005	Blacksmith 2nd Class	Each	1.0000	551.00	551.00	# @	\$ &
	A0002	Belder	Each	7.5000	424.00	3180.00	# @	\$ &
	A0010	Coolie	Each	13.5000	424.00	5724.00	# @	\$ &
	Other Cos	ts						
	L0001	Sundries			LS	37.13	# @	\$ &
		Add for Water Charge @ 1% on Items Marked @				392.46		\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked "\$"				7991.14	#	&
		Add for Contractor's Profit @10% on Items Marked #				4762.97		&
		Add for Cess @1% on Items Marked &				523.93		
					3.34 Cu.m			
				Cost	per Cu.m	1867.21		
					Say	1867.20		

- **Note:** 1. This item of excavation in hard rock by chiselling is to be operated in trenches where blasting operation cannot be done due to peculiar site conditions. For execution of this item the written permission of Supdt. Engineer shall have to be obtained.
  - 2. The rate for above item will cover for excavation in hard rock in trenches and drains also.
- 20 E0044 Excavation in hard rock by chiselling to the required cross section at places where it is not possible to salvage the excavated material including clearing the site.

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
ILEIII	Loue	· ·	Unit	ુ હાયુ	Nate	OUSL	ivid	incu
		Details of cost for 28.34 Cu.m						
	<b>Labour</b> A0018	Rock Cutting Labour Excavator	Each	14.0000	551.00	7714.00	# @	\$ &
	A0019	Rock Cutting Labour Breaker	Each	34.0000	551.00	18734.00	_	
	A0021	Rock Cutting Labour Stone Chiseler	Each	6.0000	551.00	3306.00	_	
	A0005	Blacksmith 2nd Class	Each	1.0000	551.00	551.00	_	
	A0002	Belder	Each	7.0000	424.00	2968.00	_	
	A0010	Coolie	Each	10.0000	424.00	4240.00	_	
	Other Cos							, ,
	L0001	Sundries			LS	49.50	#@	\$ &
		Add for Water Charge @ 1% on Items Marked @				375.63	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	red "\$"			7648.33	#	&
		Add for Contractor's Profit @10% on Items Marked #				4558.65		&
		Add for Cess @1% on Items Marked &		Cost of 2	8.34 Cu.m	501.45 50646.56		
					per Cu.m	1787.11		
				COSI	Say	1787.10		
	Note :				Gay	1707.10		
	1.	This item of excavation in hard rock by chiselling is operation cannot be done due to peculiar site condit permission of Supdt. Engineer shall have to be obtained.	ions. For			_		
	2.	This item is to be operated only where it is certified peculiar condition of the site no chiselled material can	•	7				
21	E0045	Collecting, sorting and stacking blasted or hand broke work as directed the Engineer-in-Charge within a lead be made from stacked measurements after deducting	d of 50 m	and lift upto				
		Details of cost for 28.34 Cu.m						
	Labour							
	A0002	Belder	Each	2.0000	424.00	848.00	_	
	A0010	Coolie	Each	8.0000	424.00	3392.00	# @	\$ &
	Other Cos L0001	- <del></del>			LS	6 10	# @	
	L0001	Sundries			LS	42.46	_	\$ &
		Add for Water Charge @ 1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Mark	(ad "\$"			42.46 864.59		\$ & &
		Add for Contractor's Profit @10% on Items Marked #	ν <del>c</del> u ψ			515.32	π	&
		Add for Cess @1% on Items Marked &				56.69		-
		<u> </u>		Cost of 2	8.34 Cu.m	5725.25	•	
				Cost	per Cu.m	202.02		
					Say	202.00		
22	E0046	Filling in plinth with sand under floors including waterin Details of cost for 10 Cu.m	ng, rammii	ng, consolid	ating and d	lressing cor	nplete	€.
	Labour							
	A0002	Belder	Each	0.8900	424.00	377.36	_	
	A0010	Coolie	Each	1.0700	424.00	453.68	_	
	A0003	Bhisti	Each	0.3500	424.00	148.40	#@	\$ &

		2. Eartn Work								
Item	Code	Description	Unit	Qty	Rate	Cost	Ма	ark	ced	
	Materials									
	B0096	Fine Sand	Cu.m	10.0000	650.00	6500.00	# @	<u>)</u>	\$ 8	K
	Transport		C.,	10 0000	0.00	0.00	ш а	<b>a</b>	<b>ሱ</b> (	,
	C1005	Carriage of Find Sand	Cu.m	10.0000	0.00	0.00	•		\$ 8	
		Add for Water Charge @ 1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Mar	kod "\$"			74.79 1522.93		,	\$ 8 8	
		Add for Contractor's Profit @10% on Items Marked #	κ <del>c</del> u ψ			907.72	π		8	
		Add for Cess @1% on Items Marked &				99.85				
				Cost o	f 10 Cu.m	10084.73				
				Cost	per Cu.m	1008.47				
					Say	1008.50				
23		Earth work in rough excavation, banking excavated e breaking clods, watering, rolling each layer with 1/2 to rolling every 3rd and top most layer with power rollembankment for road, flood banks, marginal ban depressions lead upto 50 m and lift upto 1.50 m.	onne roller er of minir	or wooden num 8 tonn	or steel rar e and dres	mmers and ssing up in				
	E0047 (a)	Ordinary Soil								
		Details of cost for 10 Cu.m								
	<b>Labour</b> A0002	Belder	Each	2.2900	424.00	970.96	# 6	<b>a</b>	¢ 1	)
	A0002	Coolie	Each	1.4200	424.00	602.08		_		
	A0003	Bhisti	Each	0.1700	424.00	72.08	•			
	A0008	Chowkidar	Each	0.0080	424.00	3.39		_		
	A0000	Cilowidal	Lacii	0.0000	724.00	0.00	π (	٠ و	Ψι	·
	Materials	· · ·		0.0000		70.00	,,	_	• •	
	B0326	Diesel oil	Litre	0.8900	88.00	78.32	# (0	ָט (ע	\$ 6	Ł
	Machinery D1405	, Road Roller (8 to 10 tonnes)	Hour	0.0080	1641.00	13.13	# <i>(</i>	n (r	\$ \$	
	Other Cos	,	rioui	0.0000	10-11.00	10.10	π (	y '	Ψι	
	L0001	Sundries			LS	2.06	# @	D :	\$ 8	×
		Add for Water Charge @ 1% on Items Marked @				17.42			\$ 8	
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			354.70	#		8	į,
		Add for Contractor's Profit @10% on Items Marked #				211.41			8	Ĺ
		Add for Cess @1% on Items Marked &		0 1		23.26				
					f 10 Cu.m	2348.81				
				Cost	per Cu.m	234.88				
	E0040 (I)				Say	234.90				
	E0048 (b)									
		Details of cost for 10 Cu.m								
	<b>Labour</b> A0002	Belder	Each	3.0000	424.00	1272.00	# @	D :	\$ 8	×
	A0010	Coolie	Each	1.7700	424.00	750.48		_		
	A0003	Bhisti	Each	0.1700	424.00	72.08	•	_		
	A0008	Chowkidar	Each	0.0080	424.00	3.39				
	Materials						`	-		
	B0326	Diesel oil	Litre	0.8900	88.00	78.32	# @	<b>D</b> :	\$ 8	

Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	ed
	Machinery	·		-					
	D1405	Road Roller (8 to 10 tonnes)	Hour	0.0080	1641.00	13.13	# @	\$	. &
	Other Cos	ets							
	L0001	Sundries			LS	2.06	_	) \$	&
		Add for Water Charge @ 1% on Items Marked @				21.91		\$	8
		Add for GST (multiplying factor 0.2016) on Items Mark	red "\$"			446.22	#		&
		Add for Contractor's Profit @10% on Items Marked #				265.96			&
		Add for Cess @1% on Items Marked &		Cost	f 10 Cu.m	29.26 2954.81			
					per Cu.m	295.48			
				003	Say	295.50			
24		Earth work in surface excavation not exceeding 30 cm	in denth	hut exceedi					
		well as 10 Sq.m on plan including disposal of excava m. Disposed soil to be levelled and neatly dressed.			-				
	E0049 (a)	Ordinary Soil							
	,	Details of cost for 100 Sq.m							
	Labour	·							
	A0010	Coolie	Each	2.6250	424.00	1113.00	# @	\$	8
	A0009	Coolie Female	Each	2.5000	424.00	1060.00	# @	) \$	8
		Add for Water Charge @ 1% on Items Marked @				21.73	#	\$	8
		Add for GST (multiplying factor 0.2016) on Items Mark	ced "\$"			442.46	#		&
		Add for Contractor's Profit @10% on Items Marked #				263.72			&
		Add for Cess @1% on Items Marked &		0	400.0	29.01			
					100 Sq.m	2929.92			
				Cos	per Sq.m	29.30			
	E0050 (L)				Say	29.30			
	E0050 (b)								
		Details of cost for 100 Sq.m							
	<b>Labour</b> A0010	Coolie	Each	4.0000	424.00	1696.00	# @	) \$	٤.
	A0009	Coolie Female	Each	3.0000	424.00	1272.00	_		
	70003	Coolle i eniale	Lacii	3.0000	424.00	1272.00	π ω	, Ψ	u
		Add for Water Charge @ 1% on Items Marked @				29.68	#	\$	8
		Add for GST (multiplying factor 0.2016) on Items Mark	ced "\$"			604.33			&
		Add for Contractor's Profit @10% on Items Marked #				360.20			&
		Add for Cess @1% on Items Marked &			_	39.62			
				Cost of	100 Sq.m	4001.83			
				Cos	per Sq.m	40.02			
					Say	40.00			
25		Surface dressing of the ground, including removing vecm depth and disposal of rubbish, lead upto 50 m and	-	-	ties not exc	ceeding 15			
	E0051 (a)	Ordinary Soil							
		Details of cost for 100 Sq.m							
	Labour								
	A0010	Coolie	Each	1.6250	424.00	689.00	# @	) \$	&

Item	Code	Description	Unit	Qty	Rate	Cost	Ma		
item		Description							u
	A0009	Coolie Female	Each	1.0830	424.00	459.19	# @	\$	&
		Add for Water Charge @ 1% on Items Marked @				11.48	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			233.79		•	&
		Add for Contractor's Profit @10% on Items Marked #	,			139.35			&
		Add for Cess @1% on Items Marked &				15.33			
				Cost of	100 Sq.m	1548.14			
				Cos	t per Sq.m	15.48			
					Say	15.50			
	E0052 (b)	Hard Soil							
		Details of cost for 100 Sq.m							
	Labour	·							
	A0010	Coolie	Each	2.3000	424.00	975.20	# @	\$	&
	A0009	Coolie Female	Each	1.5000	424.00	636.00	# @	\$	&
		Add for Water Charge @ 1% on Items Marked @				16.11	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			328.07	#		&
		Add for Contractor's Profit @10% on Items Marked #				195.54			&
		Add for Cess @1% on Items Marked &			_	21.51			
				Cost of	100 Sq.m	2172.43			
				Cos	t per Sq.m	21.72			
					Say	21.70			
26		Earth work in excavation in foundation trenches not exordrains not exceeding 1.50 m in width or 10 Sq.m ramming of bottoms, lift upto 1.50 m including gettir surplus excavated soil as directed, within a lead of 50 m	n on planing out the	including of	dressing of	sides and			
	E0053 (a)	Ordinary Soil							
		Details of cost for 10 Cu.m							
	Labour								
	A0002	Belder	Each	2.0000	424.00	848.00	# @	\$	&
	A0010	Coolie	Each	1.6700	424.00	708.08	# @	\$	&
								_	
		Add for Water Charge @ 1% on Items Marked @				15.56		\$	&
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			316.84	#		&
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				188.85 20.77			&
		Add for Cess (g) 1/6 of fleffis Marked &		Cost	of 10 Cu.m	2098.10			
					t per Cu.m	209.81			
				000	Say	209.80			
	E0054 (b)	Hard Soil			ouy	200.00			
	_000+ (b)	Details of cost for 10 Cu.m							
	Labour	Social of cook for 10 outili							
	A0002	Belder	Each	2.7000	424.00	1144.80	# @	\$	&
	A0010	Coolie	Each	2.0000	424.00	848.00	_		
	<del>-</del>							7	
		Add for Water Charge @ 1% on Items Marked @				19.93	#	\$	&

		Z. Laitii WOIK							
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	arke	ed
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			405.77	#		&
		Add for Contractor's Profit @10% on Items Marked #				241.85			&
		Add for Cess @1% on Items Marked &			_	26.60			
				Cost	f 10 Cu.m	2686.95			
				Cost	per Cu.m	268.70			
					Say	268.70			
	E0055 (c)	Hard Shale and or Dhunda Soil							
		Details of cost for 28 Cu.m							
	Labour								
	A0010	Coolie	Each	24.0000	424.00	10176.00	# @	<u>d</u> \$	8
		Add for Water Charge @ 1% on Items Marked @				101.76	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			2072.00	#		&
		Add for Contractor's Profit @10% on Items Marked #				1234.98			&
		Add for Cess @1% on Items Marked &		Coot	£ 00 C	135.85 13720.59			
					of 28 Cu.m				
				COSI	per Cu.m Say	490.02 <b>490.00</b>			
27		Execution in foundation transhes not exceeding 1.50	, m width	or 10 Ca m	•				
21		Excavation in foundation trenches not exceeding 1.50 exceeding 1.50 m in width or 10 Sq.m on plan inc bottoms, lift upto 1.50 m including getting out the exceeding 1.50 m including getting 1.50 m incl	luding dre	essing of s	ides and r	amming of			
	E0050 ( )	m.							
	E0056 (a)	Ordinary Rock							
	l ahaus	Details of cost for 10 Cu.m							
	<b>Labour</b> A0018	Rock Cutting Labour Excavator	Each	1.7700	551.00	975.27	# 6	? G	. &
	A0019	Rock Cutting Labour Breaker	Each	3.5300	551.00	1945.03	_		
	A0021	Rock Cutting Labour Hole Driller	Each	1.0600	551.00	584.06			
	A0002	Belder	Each	2.8300	424.00	1199.92	_		
	A0010	Coolie	Each	4.2800	424.00	1814.72	_	•	
	Material	Coolle	Lacii	4.2000	424.00	1014.72	π Q	Ψ	
	B0065	Blasting Materials Fuse Coil	Per coil	3.0000	47.00	141.00	# @	D \$	8
	B0066	Blasting Materials Geletine	Kg	2.2500	193.00	434.25	_		
	Other Cos	-	9				"	> *	
	L0001	Sundries			LS	10.31	# @	D \$	8
		Add for Water Charge @ 1% on Items Marked @				71.05	#	\$	8
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			1446.60	#		&
		Add for Contractor's Profit @10% on Items Marked #				862.22			&
		Add for Cess @1% on Items Marked &				94.84			
					f 10 Cu.m	9579.27			
				Cost	per Cu.m	957.93			
	<b>-</b> 00 "				Say	957.90			
	±0057 (b)	Hard Rock requiring blasting							
		Details of cost for 10 Cu.m							
	<b>Labour</b> A0018	Rock Cutting Labour Excavator	Each	2.4800	551.00	1366.48	# @	<u>)</u> \$	8

2. Earth Work

14.	0.4	Z. Lattii Work	11	C, 1	D-4 1	<b>0</b>				_
Item	Code	Description	Unit	Qty	Rate	Cost	IV	ark	(e	<b>1</b>
	A0019	Rock Cutting Labour Breaker	Each	6.0000	551.00	3306.00		_		
	A0020	Rock Cutting Labour Hole Driller	Each	2.1200	551.00	1168.12	# (	@	\$	&
	A0002	Belder	Each	2.6500	424.00	1123.60	# (	@	\$	&
	A0010	Coolie	Each	4.8200	424.00	2043.68	# (	@	\$	&
	<i>Material</i> B0066	Blasting Materials Gelatine	Kg	6.4200	193.00	329.00	# (	@	\$	&
	B0065	Blasting Materials Fuse coil	Per coil	7.0000	47.00	1239.06	# (	@	\$	&
	Other Cos L0001	<b>ts</b> Sundries			LS	14.44	# (	@	\$	&
		Add for Water Charge @ 1% on Items Marked @				105.90		_	\$	
		Add for GST (multiplying factor 0.2016) on Items Mark Add for Contractor's Profit @10% on Items Marked #	ked "\$"			2156.37 1285.27				&
		Add for Cess @1% on Items Marked &				141.38				α
		Add for Ocss @ 170 off ficins marked d		Cost o	f 10 Cu.m	14279.30				
					per Cu.m	1427.93				
					Say	1427.90				
	E0058 (c)	Hard Rock requiring chiselling (where blasting is probi	hited)		,					
	(0)	Details of cost for 10 Cu.m								
	Labour	Details of cost for 10 Cu.fff								
	A0018	Rock Cutting Labour Excavator	Each	5.3000	551.00	2920.30	# (	<u>a</u>	\$	&
	A0019	Rock Cutting Labour Breaker	Each	12.3500	551.00	6804.85		_		
	A0021	Rock Cutting Labour Hole Chiseler	Each	2.1200	551.00	1168.12	# (	Q Q	\$	&
	A0005	Blacksmith 2nd Class	Each	0.3500	551.00	192.85		_		
	A0002	Belder	Each	3.0000	424.00	1272.00	# (	@	\$	&
	A0010	Coolie	Each	5.8800	424.00	2493.12	# (	@	\$	&
	Other Cos	ts								
	L0001	Sundries			LS	13.75	# (	@	\$	&
		Add for Water Charge @ 1% on Items Marked @				148.65			\$	
		Add for GST (multiplying factor 0.2016) on Items Mark	ked "\$"			3026.75	#			&
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				1804.04 198.44				&
		Add for Ocss @ 170 off ficins marked d		Cost o	of 10 Cu.m	20042.87				
					per Cu.m	2004.29				
					Say	2004.30				
28		Ploughing the existing ground to depth of 15 cm to 25	cm and w	atering the	•					
	E0059 (a)	Ordinary Soil								
		Details of cost for 100 Sq.m								
	Labour									
	A0002	Belder	Each	2.0000	424.00	848.00		_		
	A0003	Bhisti	Each	0.5000	424.00	212.00	# (	@	\$	&
	Other Cos					10.60	#		\$	Q
		Add for Water Charge @ 1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Mark	red "\$"			215.83				& &
		Add for Contractor's Profit @10% on Items Marked #	ισα ψ			128.64	п			&

Item	Code	Description	Unit	Qty	Rate	Cost	Mai	ked
		Add for Cess @1% on Items Marked &	J 5	٦٠,		14.15		
		Add for Cess @1 /6 off items Marked &		Cost of	100 Sq.m	1429.22		
					per Sq.m	14.29		
					Say	14.30		
	E0060 (b)	Hard Soil			,			
	(-)	Details of cost for 100 Sq.m						
	Labour							
	A0002	Belder	Each	3.5000	424.00	1484.00	# @	\$ &
	A0003	Bhisti	Each	0.5000	424.00	212.00	# @	\$ &
	Other Cos	ts						
		Add for Water Charge @ 1% on Items Marked @				16.96		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			345.33	#	&
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				205.83 22.64		&
		Add for Cess (@1 % off items Marked &		Cost of	100 Sq.m	2286.76		
					per Sq.m	22.87		
				000	Say	22.90		
29		Banking excavated earth in layers not exceeding 20 cr	m in denth	hreaking o	•			
		each layer 1/2 tonne roller or wooden or steel ramme with power roller of minimum 8 tonnes and dressing umarginal banks and guide bunds etc. lead upto 50 m a	rs and rol up in emb	ling every 3 ankments fo	Brd and top	most layer		
	E0061 (a)	Ordinary Soil						
		Details of cost for 10 Cu.m						
	Labour							
	A0002	Belder	Each	0.8900	424.00	377.36	_	
	A0010	Coolie	Each	1.4200	424.00	602.08	_	
	A0003	Bhisti	Each	0.1700	424.00	72.08	_	
	8000A	Chowkidar	Each	0.0080	424.00	3.39	# @	\$ &
	<i>Material</i> B0326	Discol oil	Litro	0.000	70.00	62.20	# @	ф o
		Diesel oil	Litre	0.8900	70.00	62.30	# @	φα
	Machinery D1405	Road Roller (8 to 10 tonnes)	Hour	0.0080	1641.00	13.13	# @	\$ &
	Other Cos	· · · · · · · · · · · · · · · · · · ·						•
	L0001	Sundries			LS	2.06	# @	\$ &
		Add for Water Charge @ 1% on Items Marked @				11.32	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			230.57	#	&
		Add for Contractor's Profit @10% on Items Marked #				137.43		&
		Add for Cess @1% on Items Marked &				15.12		
					of 10 Cu.m	1526.84		
				Cost	per Cu.m	152.68		
	E0062 (b)	Hard Soil			Say	152.70		
	_0002 (b)	Details of cost for 10 Cu.m						
	Labour							
	A0002	Belder	Each	1.0200	424.00	432.48	# @	\$ &
	A0010	Coolie	Each	1.7700	424.00	750.48	# @	\$ &

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Item	Code	Description	Unit	Qty	Rate	Cost	IV	larl	ke	t —
	A0003	Bhisti	Each	0.1700	424.00	72.08	#	@	\$	&
	A0008	Chowkidar	Each	0.0080	424.00	3.39	#	@	\$	&
	Material									
	B0326	Diesel oil	Litre	0.8900	88.00	78.32	#	@	\$	&
	Machinery									
	D1405	Road Roller (8 to 10 tonnes)	Hour	0.0080	1641.00	13.13	#	@	\$	&
	Other Cos					0.00	ш		Φ	٥
	L0001	Sundries Add for Water Charge @ 1% on Items Marked @			LS	2.06 13.52		_		& &
		Add for GST (multiplying factor 0.2016) on Items Mark	rod "¢"			275.28				&
		Add for Contractor's Profit @10% on Items Marked #	keu ψ			164.07	π			&
		Add for Cess @1% on Items Marked &				18.05				~
		7.44 101 0000 (g) 170 011 Nonio Indinod (d		Cost o	f 10 Cu.m	1822.86	•			
					per Cu.m	182.29				
					Say	182.30				
30	E0063	Pumping out water caused by springs, tidal or river se	epage, br	oken water i	mains, draiı	ns or the lik	e.			
		Details of cost for 10.91 Kilo Litre								
	Labour									
	A0002	Belder	Each	2.0000	424.00	848.00	#	@	\$	&
	Machinery			0.0000	470.00	540.00	,,	_	•	•
	D1449	Water Pump (5 to 8 HP diesel)	Hour	3.0000	170.00	510.00		_	\$	
		Add for Water Charge @ 1% on Items Marked @				13.58				&
		Add for GST (multiplying factor 0.2016) on Items Mark	ked "\$"			276.51	#			&
		Add for Contractor's Profit @10% on Items Marked #				164.81				&
		Add for Cess @1% on Items Marked &	(	Cost of 10.91	L Kilo Litro	18.13 1831.03				
			•		r Kilo Litre	167.83				
				Cost pe	Say	167.80				
31	E0064	Filling available excavated earth (excluding rock) in tr	renches i	nlinth sides	•					
•		layers not exceeding 20cm in depth, consolidating								
		watering, lead up to 50 m and lift upto 1.5 m.			•	Ū				
		Details of cost for 10 Cu.m								
	<b>Labour</b> A0015	Mata	Each	0.200	551.00	110.20	#	<b>@</b>	Ф	o
	A0013	Mate Coolie	Each	2.500	424.00	1060.00		_		
	A0003	Bhisti	Each	0.200	424.00	84.80		_		
	Other Cos		Lucii	0.200	727.00	04.00	11	œ.	Ψ	ŭ
	Other Cos	Add for Water Charge @1% on Items Marked @				12.55	#		\$	&
		Add for GST (multiplying factor 0.2016) on Items Mark	ked "\$"			255.54				&
		Add for Contractor's Profit @10% on Items Marked #				152.31				&
		Add for Cess @1% on Items Marked &				16.75				
		-		Cost of	10 Cu.m	1692.15	•			
				Cost fo	or 1 Cu.m	169.22				
					Say	169.20				
20	E0005	Treatment of call and a telling of		6 : "		200				
32	E0065	Treatment of soil under existing floors using chemical apart including drilling 12 mm diameter holes and plug		_	•					
		coarse sand) to match the existing floor:	aania wili	i odinicili IIIU	1.2 (I	ooment . Z				
	2.35.3.1	with chlorpyriphos / linane E.C. 20% with 1% concentr	ation							
		17 1								

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
		Details cost for 9 sqm. (3 mtr x 3 mtr)					
	Labour	,					
	A0002	Belder	day	2.00	424.00	848.00	#@\$&
	A0014	Mason (brick layer) 2nd Class	day	0.50	551.00	275.50	#@\$&
	L0093	sundries, rent of sprayer and mortar	L.S.	35.88	2.75	98.67	#@\$&
		Add for Water Charge @1% on Items Marked @				12.22	# \$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			248.85	# &
		Add for Contractor's Profit @10% on Items Marked #				148.32	&
		Add for Cess @1% on Items Marked &				16.32	
				Cost for 9 s	q mtr	1647.88	
				Cost per sq	mtr	183.10	
				say		183.10	

3. Mortar

		3. Mortai					
Item	Code	Description	Unit	Qty	Rate	Cost	Marked
1.	E0002	Cement mortar 1 : 1 (1 cement : 1 fine sand)					
		Details of cost for 1 Cu.m					
	Labour						
	A0002	Belder	Each	0.6000	424.00	254.40	
	A0003	Bhisti	Each	0.3000	424.00	127.20	
	Material		<b>-</b>	4 0000	0400.00	0000.00	
	B0107	Cement	Tonne	1.0200	9100.00	9282.00	
	B0096	Fine Sand	Cu.m	0.7125	650.00	463.13	
	Transpor	र Carriage of Cement	Tonne	1.0200	0.00	0.00	
	C1005	Carriage of Cernelli Carriage of Fine Sand	Cu.m	0.7125	0.00	0.00	
	Other Co	•	Ou.iii	0.7 123	0.00	0.00	
	L0005	Hire and running charges of mech mixer			LS	20.63	
	L0001	Sundries			LS	10.31	
				Cost	of 1 Cu.m		
				Cos	t per Cu.m	10157.67	
					•	10157.70	
	Note:	1) Cement required for mortar is 71.25%			•		
		2) 1 Cu.m of cement weighs 1.1286 Tonne					
		,					
2.	E0003	Cement mortar 1 : 2 (1 cement : 2 fine sand)					
		Details of cost for 1 Cu.m					
	Labour						
	A0002	Belder	Each	0.6000	424.00	254.40	
	A0003	Bhisti	Each	0.3000	424.00	127.20	
	Material	Compat	Tonno	0.6900	0100.00	6100.00	
	B0107	Cement	Tonne	0.6800	9100.00	6188.00	
	B0096	Fine Sand	Cu.m	0.9500	650.00	617.50	
	Transpor	र Carriage of Cement	Tonne	0.6800	0.00	0.00	
	C1005	Carriage of Fine Sand	Cu.m	0.9500	0.00	0.00	
	Other Co	•	Ju	0.0000	0.00	0.00	
	L0005	Hire and running charges of mech mixer			LS	20.63	
	L0001	Sundries			LS	10.31	
				Cost	of 1 Cu.m	7218.04	
				Cos	t per Cu.m	7218.04	
					Say	7218.00	
	Note:	1) Cement required for mortar = 47.50 $\%$					
3.	E0004	Cement mortar 1:3 (1 cement:3 fine sand)					
		Details of cost for 1 Cu.m					
	Labour	D. 11		0.0000	101.55	0=4.45	
	A0002	Belder	Each	0.6000	424.00	254.40	
	A0003 Material	Bhisti	Each	0.3000	424.00	127.20	
	B0107	Cement	Tonne	0.5100	9100.00	4641.00	

3. Mortar

B0096   Fine Sand   Cum   1.0700   650.00   695.50   Transport   C1014   Carriage of Cement   Tonne   0.5100   0.00   0	Item	Code	Description	Unit	Qty	Rate	Cost	Marked	
Transport         Clotd 4         Carriage of Cement         Tonne         0.5100         0.00         0.00           Cut of Carriage of Fine Sand         Cu.m         1.0700         0.00         0.00           Other Costs           L0001         Sundries         LS         20.63           L0005         Hire and running charges of mech mixer         Cost of 1 Cu.m         6749.04           L0005         Hire and running charges of mech mixer         Cost of 1 Cu.m         7549.04           L0007         Cost of 1 Cu.m         Say         5749.00           Note:         1) Cement mortar 1: 4 (1 cement: 4 fine sand)         Details of cost for 1 Cu.m         Say         5749.00           Labour A0002         Belder         Each         0.5000         424.00         254.40           A0003         Bhisl         Each         0.3000         424.00         254.40           Material         Tonne         0.3800         910.00         3458.00           B0107         Cement         Tonne         0.3800         910.00         3458.00           Transport         C1014         Carriage of Cement         Tonne         0.3800         910.00         0.00           Cost of 1 Cu.m <td>itoiii</td> <td></td> <td>•</td> <td>·</td> <td></td> <td>L</td> <td></td> <td></td>	itoiii		•	·		L			
C1014  Carriage of Cement				Cu.m	1.0700	00.00	093.50		
Other Costs           L0001         Sundries         LS         20.63           L0005         Hire and running charges of mech mixer         LS         10.31           L0005         Hire and running charges of mech mixer         Cost of 1 Cu.m         5749.04           Note:         1) Cement required for mortar = 35.70%         Say         5749.00           4.         E005         Cement mortar 1: 4 (1 cement: 4 fine sand)         Deballs of cost for 1 Cu.m         254.40           A0002         Belder         Each         0.3000         424.00         254.40           A0003         Bhisti         Each         0.3000         424.00         127.20           Material           B0107         Cement         Tonne         0.3800         9100.00         3458.00           B0998         Fine Sand         Cu.m         1.0700         650.00         695.50           Transport           C1014         Carriage of Cement         Tonne         0.3800         9100.00         3458.00           C1014         Carriage of Fine Sand         Cu.m         1.0700         0.00         0.00           C1014         Carriage of Fine Sand         Cu.m         1.0700<				Tonne	0.5100	0.00	0.00		
L0001		C1005	Carriage of Fine Sand	Cu.m	1.0700	0.00	0.00		
L0005		Other Co							
Cost of 1 Cum   5749.04			Sundries						
Note: 1) Cement required for mortar = 35.70%           Labour A0003         Belder Bine Sand         Each Cu.m         0.6000 424.00 424.00 424.00 424.00 425.00 426.00 424.00 426.		L0005	Hire and running charges of mech mixer			LS _		,	
Note : 1   Cement required for mortar = 35.70%					Cost	of 1 Cu.m	5749.04		
Note : 1   Cement required for mortar = 35.70%					Cost	per Cu.m			
A						Say	5749.00		
Labour           A0002         Belder         Each         0.6000         424.00         254.40           A0003         Bhisti         Each         0.3000         424.00         127.20           Material         B0107         Cement         Tonne         0.3800         9100.00         3458.00           B0096         Fine Sand         Cu.m         1.0700         650.00         695.50           Transport           C1014         Carriage of Cement         Tonne         0.3800         0.00         0.00           C1005         Carriage of Fine Sand         Cu.m         1.0700         0.00         0.00           Other Costs           L0001         Sundries         LS         10.31           L0005         Hire and running charges of mech mixer         LS         20.63           Cost for 1 Cu.m         4566.04           Say         4566.04           Say         4566.00           Note:         1) Cement mortar 1 : 5 (1 cement : 5 fine sand)           Details of cost for 1 Cu.m           Labour         A0002         Belder         Each         0.6000         424.00         254.40<			,						
Labour         A0002         Belder         Each         0.6000         424.00         254.40           A0003         Bhisti         Each         0.3000         424.00         127.20           Material           B0107         Cement         Tonne         0.3800         9100.00         3458.00           B0996         Fine Sand         Cu.m         1.0700         650.00         695.50           Transport           C1014         Carriage of Cement         Tonne         0.3800         0.00         0.00           C1014         Carriage of Fine Sand         Cu.m         1.0700         0.00         0.00           Other Costs           L0001         Sundries         LS         10.31           L0005         Hire and running charges of mech mixer         LS         20.63           Cost of 1 Cu.m         4566.04           Note:         1) Cement required for mortar = 26.80%           Say         4566.04           Cost for 1 Cu.m           Labour           A0002         Belder         Each         0.6000         424.00         254.40 <td colspan<="" td=""><td>4.</td><td>E0005</td><td>,</td><td></td><td></td><td></td><td></td><td></td></td>	<td>4.</td> <td>E0005</td> <td>,</td> <td></td> <td></td> <td></td> <td></td> <td></td>	4.	E0005	,					
A0002   Belder			Details of cost for 1 Cu.m						
A0003       Bhisti       Each       0.3000       424.00       127.20         Material       Tonne       0.3800       9100.00       3458.00         B0096       Fine Sand       Cu.m       1.0700       650.00       695.50         Transport         C1014       Carriage of Cement       Tonne       0.3800       0.00       0.00         Other Costs         L0001       Sundries       LS       10.31         L0005       Hire and running charges of mech mixer       LS       20.63         Cost of 1 Cu.m       4566.04         Note:       1) Cement required for mortar = 26.80%         Say       4566.04         Cost per Cu.m       4566.04         Cost per Cu.m       4566.04         Note:       1) Cement mortar 1:5 (1 cement: 5 fine sand)         Details of cost for 1 Cu.m       Each       0.6000       424.00       254.40         A0002       Belder       Each       0.6000       424.00       254.40         A0003       Bhisti       Each       0.3000       424.00       254.40         Material         B0107			Relder	Each	0 6000	424 OO	25/ /0		
Material B0107         Cement         Tonne         0.3800         9100.00         3458.00           B0096         Fine Sand         Cu.m         1.0700         650.00         695.50           Transport         C1014         Carriage of Cement         Tonne         0.3800         0.00         0.00           Other Costs         L0001         Sundries         LS         10.31           L0005         Hire and running charges of mech mixer         LS         20.63           Note:         1) Cement required for mortar = 26.80%           5. E0006         Cement mortar 1 : 5 (1 cement : 5 fine sand)           Details of cost for 1 Cu.m         Labour           A0002         Belder         Each         0.6000         424.00         254.40           A0003         Bhisti         Each         0.3000         424.00         127.20           Material         B0107         Cement         Tonne         0.3100         9100.00         2821.00           B0096         Fine Sand         Cu.m         1.0700         650.00         695.50           Transport         C1014         Carriage of Fine Sand         Cu.m         1.0700         0.00         0.00<									
B0107   Cement   Tonne   0.3800   9100.00   3458.00   B0096   Fine Sand   Cu.m   1.0700   650.00   695.50   Transport   C1014   Carriage of Cement   Tonne   0.3800   0.00   0.00   0.00   C1005   Carriage of Fine Sand   Cu.m   1.0700   0.00   0.00   0.00   Other Costs   LS   10.31   L0005   Hire and running charges of mech mixer   LS   20.63   Cost of 1 Cu.m   4566.04   Cost per Cu.m   4566.04   Say   4566.00   Mote:   1) Cement required for mortar = 26.80%   Each   0.6000   424.00   254.40   A0003   Bhisti   Each   0.3000   424.00   127.20   Material   B0107   Cement   Tonne   0.3100   9100.00   2821.00   B0096   Fine Sand   Cu.m   1.0700   650.00   695.50   Transport   C1014   Carriage of Cement   Tonne   0.3100   0.00   0.00   C1005   Carriage of Fine Sand   Cu.m   1.0700   0.00   0.00   Other Costs   LS   10.31   Cu.m   Cu.m   Cu.m   Cu.m   Cu.m   Cu.m   Cu.m   Cu.m   Cu.m   C1005   Carriage of Fine Sand   Cu.m   Cu.m   Cu.m   Cu.m   C1005   Carriage of Fine Sand   Cu.m   Cu.m   Cu.m   Cu.m   Cu.m   C1005   Carriage of Fine Sand   Cu.m   Cu.m   Cu.m   Cu.m   Cu.m   Cu.m   Cu.m   C1005   Carriage of Fine Sand   Cu.m   Cu.			DIIISU	Lacii	0.3000	424.00	127.20		
Transport           C1014         Carriage of Cement         Tonne         0.3800         0.00         0.00           C1005         Carriage of Fine Sand         Cu.m         1.0700         0.00         0.00           Other Costs           L0001         Sundries         LS         10.31           L0005         Hire and running charges of mech mixer         LS         20.63           Cost of 1 Cu.m         4566.04           Cost of 1 Cu.m         4566.04           Say         4566.00           Note: 1) Cement required for mortar = 26.80%           Say         4566.00           Note: 1) Cement mortar 1: 5 (1 cement: 5 fine sand)           Details of cost for 1 Cu.m           Labour           A0002         Belder         Each         0.6000         424.00         254.40           A0003         Bhisti         Each         0.3000         424.00         127.20           Material           B0107         Cement         Tonne         0.3100         9100.00         2821.00           Transport           C1014         Carriage of Cement         To			Cement	Tonne	0.3800	9100.00	3458.00		
C1014       Carriage of Cement       Tonne       0.3800       0.00       0.00         Other Costs         L0001       Sundries       LS       10.31         L0005       Hire and running charges of mech mixer       LS       20.63         Cost of 1 Cu.m       4566.04         Cost per Cu.m       4566.04         Say       4566.00         Note: 1) Cement required for mortar = 26.80%         5. E0006       Cement mortar 1 : 5 (1 cement : 5 fine sand)         Details of cost for 1 Cu.m         Labour         A0002       Belder       Each       0.6000       424.00       254.40         A0003       Bhisti       Each       0.3000       424.00       127.20         Material         B0107       Cement       Tonne       0.3100       9100.00       2821.00         B0096       Fine Sand       Cu.m       1.0700       650.00       695.50         Transport         C1014       Carriage of Cement       Tonne       0.3100       0.00       0.00         C1005       Carriage of Fine Sand       Cu.m       1.0700       0.00       0.00<		B0096	Fine Sand	Cu.m	1.0700	650.00	695.50		
C1005   Carriage of Fine Sand   Cu.m   1.0700   0.00   0.00		Transpo	rt						
Other Costs         L0001       Sundries       LS       10.31         L0005       Hire and running charges of mech mixer       LS       20.63         Cost of 1 Cu.m       4566.04         Cost per Cu.m       4566.04         Say       4566.00         Note: 1) Cement required for mortar = 26.80%         5. E0006       Cement mortar 1 : 5 (1 cement : 5 fine sand)         Details of cost for 1 Cu.m       Each       0.6000       424.00       254.40         A0002       Belder       Each       0.3000       424.00       127.20         Material         B0107       Cement       Tonne       0.3100       9100.00       2821.00         B0996       Fine Sand       Cu.m       1.0700       650.00       695.50         Transport         C1014       Carriage of Cement       Tonne       0.3100       0.00       0.00         C1005       Carriage of Fine Sand       Cu.m       1.0700       0.00       0.00         Other Costs         L0001       Sundries       LS       10.31		C1014	Carriage of Cement	Tonne	0.3800	0.00	0.00		
L0001   Sundries   LS   10.31		C1005	Carriage of Fine Sand	Cu.m	1.0700	0.00	0.00		
L0005						1.0	10.21		
Cost of 1 Cu.m 4566.04 Cost per Cu.m 4566.04 Say 4566.00  Note: 1) Cement required for mortar = 26.80%  5. E0006 Cement mortar 1: 5 (1 cement: 5 fine sand) Details of cost for 1 Cu.m  Labour A0002 Belder Each 0.6000 424.00 254.40 A0003 Bhisti Each 0.3000 424.00 127.20  Material B0107 Cement Tonne 0.3100 9100.00 2821.00 B0096 Fine Sand Cu.m 1.0700 650.00 695.50  Transport C1014 Carriage of Cement Tonne 0.3100 0.00 0.00 C1005 Carriage of Fine Sand Cu.m 1.0700 0.00 0.00  Other Costs L0001 Sundries LS 10.31									
Cost per Cu.m   4566.04   Say   4566.00		L0005	The and running charges of mech mixer		Cost	_			
Note : 1) Cement required for mortar = 26.80%   Say   4566.00									
Note: 1) Cement required for mortar = 26.80%         5. E0006					COSI				
5. E0006 Cement mortar 1 : 5 (1 cement : 5 fine sand)  Details of cost for 1 Cu.m  Labour  A0002 Belder Each 0.6000 424.00 254.40  A0003 Bhisti Each 0.3000 424.00 127.20  Material  B0107 Cement Tonne 0.3100 9100.00 2821.00  B0096 Fine Sand Cu.m 1.0700 650.00 695.50  Transport  C1014 Carriage of Cement Tonne 0.3100 0.00 0.00  C1005 Carriage of Fine Sand Cu.m 1.0700 0.00 0.00  Other Costs  L0001 Sundries		Note :	1) Cament required for mortar = 26.80%			Jay	4500.00		
Details of cost for 1 Cu.m		Note.	1) Genient required for mortal = 20.00%						
Labour       A0002       Belder       Each       0.6000       424.00       254.40         A0003       Bhisti       Each       0.3000       424.00       127.20         Material         B0107       Cement       Tonne       0.3100       9100.00       2821.00         B0096       Fine Sand       Cu.m       1.0700       650.00       695.50         Transport         C1014       Carriage of Cement       Tonne       0.3100       0.00       0.00         C1005       Carriage of Fine Sand       Cu.m       1.0700       0.00       0.00         Other Costs         L0001       Sundries       LS       10.31	5.	E0006	Cement mortar 1 : 5 (1 cement : 5 fine sand)						
A0002       Belder       Each       0.6000       424.00       254.40         A0003       Bhisti       Each       0.3000       424.00       127.20         Material         B0107       Cement       Tonne       0.3100       9100.00       2821.00         B0096       Fine Sand       Cu.m       1.0700       650.00       695.50         Transport         C1014       Carriage of Cement       Tonne       0.3100       0.00       0.00         C1005       Carriage of Fine Sand       Cu.m       1.0700       0.00       0.00         Other Costs         L0001       Sundries       LS       10.31			Details of cost for 1 Cu.m						
A0003       Bhisti       Each       0.3000       424.00       127.20         Material         B0107       Cement       Tonne       0.3100       9100.00       2821.00         B0096       Fine Sand       Cu.m       1.0700       650.00       695.50         Transport         C1014       Carriage of Cement       Tonne       0.3100       0.00       0.00         C1005       Carriage of Fine Sand       Cu.m       1.0700       0.00       0.00         Other Costs         L0001       Sundries       LS       10.31		Labour							
Material           B0107         Cement         Tonne         0.3100         9100.00         2821.00           B0096         Fine Sand         Cu.m         1.0700         650.00         695.50           Transport           C1014         Carriage of Cement         Tonne         0.3100         0.00         0.00           C1005         Carriage of Fine Sand         Cu.m         1.0700         0.00         0.00           Other Costs           L0001         Sundries         LS         10.31			Belder	Each			254.40		
B0107         Cement         Tonne         0.3100         9100.00         2821.00           B0096         Fine Sand         Cu.m         1.0700         650.00         695.50           Transport           C1014         Carriage of Cement         Tonne         0.3100         0.00         0.00           C1005         Carriage of Fine Sand         Cu.m         1.0700         0.00         0.00           Other Costs           L0001         Sundries         LS         10.31		A0003	Bhisti	Each	0.3000	424.00	127.20		
B0096       Fine Sand       Cu.m       1.0700       650.00       695.50         Transport         C1014       Carriage of Cement       Tonne       0.3100       0.00       0.00         C1005       Carriage of Fine Sand       Cu.m       1.0700       0.00       0.00         Other Costs         L0001       Sundries       LS       10.31			Coment	T	0.2400	0100.00	2024 00		
Transport           C1014         Carriage of Cement         Tonne         0.3100         0.00         0.00           C1005         Carriage of Fine Sand         Cu.m         1.0700         0.00         0.00           Other Costs         LS         10.31									
C1014         Carriage of Cement         Tonne         0.3100         0.00         0.00           C1005         Carriage of Fine Sand         Cu.m         1.0700         0.00         0.00           Other Costs         L0001         Sundries         LS         10.31				Gu.III	1.0700	050.00	093.30		
C1005 Carriage of Fine Sand Cu.m 1.0700 0.00 0.00  Other Costs  L0001 Sundries LS 10.31				Tonne	0.3100	0.00	0.00		
Other Costs L0001 Sundries LS 10.31			•						
			•						
L0005 Hire and running charges of mech mixer LS 20.63		L0001	Sundries			LS	10.31		
		L0005	Hire and running charges of mech mixer			LS	20.63		

3. Mortar

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
	•		•	Cost	of 1 Cu.m	3929.04	
				Cos	t per Cu.m	3929.04	
					Say	3929.00	
	Note:	1) Cement required for mortar = 21.40%					
6.	E0007	Cement mortar 1 : 6 (1 cement : 6 fine sand)					
		Details of cost for 1 Cu.m					
	Labour						
	A0002	Belder	Each	0.6000	424.00	254.40	
	A0003	Bhisti	Each	0.3000	424.00	127.20	
	Material	Owner	T	0.0500	0400.00	2075.00	
	B0107	Cement	Tonne	0.2500	9100.00	2275.00	
	B0096	Fine Sand	Cu.m	1.0700	650.00	695.50	
	Transpo C1014	n Carriage of Cement	Tonne	0.2500	0.00	0.00	
	C1005	Carriage of Fine Sand	Cu.m	1.0700	0.00	0.00	
	Other Co	· ·	ou	1.07.00	0.00	0.00	
	L0001	Sundries			LS	10.31	
	L0005	Hire and running charges of mech mixer			LS	20.63	
				Cost	of 1 Cu.m	3383.04	•
				Cos	t per Cu.m	3383.04	
					Say	3383.00	
	Note:	1) Cement required for mortar = 17.80%					
7.	E0001	Lime mortar 1 : 2 (1 lime putty : 2 surkhi)					
		Details of cost for 1 Cu.m					
	Labour						
	A0002	Belder	Each	0.9000	424.00	381.60	
	A0003	Bhisti	Each	0.4500	424.00	190.80	
	Material	Unalekad Lime	Qtl	2 0100	1313.00	2052 12	
	B0112 B0550	Unslaked Lime	Qu Cu.m	3.0100 0.9500	686.00	3952.13 651.70	
	Transpo	Surkhi	Gu.III	0.9500	000.00	031.70	
	C1005	Carriage of Unslaked Lime	Cu.m	0.3900	0.00	0.00	
	C1005	Carriage of Surkhi	Cu.m	0.9500	0.00	0.00	
	Other Co	· ·					
	L0001	Sundries			LS	10.31	
	L0042	Av. cost of running & upkeep of mortar			LS	20.63	
				Cost	of 1 Cu.m	5207.17	_
				Cos	t per Cu.m	5207.17	
					Say	5207.20	
	Note:	1) 1 Quintal of unslaked lime yields 0.158 of lime-pu	tty				
		2) 1 Quintal of unslaked lime occupies 0.129 Cu.m l	oy volume				
		3) Lime putty required is 47.50%					
8.	E0009	Mud mortar					
		Details of cost for 1 Cu.m					

3. Mortar

		3. IVIOI Lai					
Item	Code	Description	Unit	Qty	Rate	Cost	Marked
	Labour						
	A0002	Belder	Each	0.7000	424.00	296.80	
	A0003	Bhisti	Each	0.3500	424.00	148.40	
	Material		•	4 0000	70.00	04.00	
	B0543	Mud (Dry)	Cu.m	1.2000	76.00	91.20	
	Other Co	sts Sundries			LS	5.50	
	L0001	Sundies		Coot	of 1 Cu.m	541.90	-
					t per Cu.m	541.90	
				000	Say	541.90	
9.	E0010	Lime mortar 1 : 1 : 1 (1 lime putty : 1 surkhi : 1 fine sand)			•		
		Details of cost for 1 Cu.m					
	Labour						
	A0002	Belder	Each	0.9000	424.00	381.60	
	A0003	Bhisti	Each	0.4500	424.00	190.80	
	Material						
	B0112	Unslaked Lime	Qtl	3.0100	1313.00	3952.13	
	B0550	Surkhi	Cu.m	0.4750	686.00	325.85	
	B0096	Fine Sand	Cu.m	0.4750	650.00	308.75	
	Transpor	rt					
	C1005	Carriage of Unslaked Lime	Cu.m	0.3900	0.00	0.00	
	C1005	Carriage of Surkhi	Cu.m	0.9500	0.00	0.00	
	Other Co	·					
	L0042	Av. cost of running & upkeep of mortar			LS	20.63	
	L0001	Sundries			LS	10.31	
				Cost	of 1 Cu.m	5190.07	
				Cos	t per Cu.m	5190.07	
					Say	5190.10	
	Note :	1) Lime putty required = 47.50%			•		
10.	E0011	Cement mortar 1 : 2 (1 cement : 2 coarse sand)					
		Details of cost for 1 Cu.m					
	Labour						
	A0002	Belder	Each	0.6000	424.00	254.40	
	A0003	Bhisti	Each	0.3000	424.00	127.20	
	Material	Silot	Lucii	0.0000	12 1.00	127.20	
	B0107	Cement	Tonne	0.6800	9100.00	6188.00	
	B0097	Coarse Sand	Cu.m	0.9500	650.00	617.50	
	Transpo		Ou.III	0.9000	000.00	017.00	
	C1014		Tonno	0.6800	0.00	0.00	
		Carriage of Connect	Tonne		0.00	0.00	
	C1005	Carriage of Coarse Sand	Cu.m	0.9500	0.00	0.00	
	Other Co					00.00	
	L0005	Hire and running charges of mech mixer			LS	20.63	
	L0001	Sundries			LS _	10.31	•

3. Mortar

	1	3. Mortar		1 - 1			
Item	Code	Description	Unit	Qty	Rate	Cost	Marked
					of 1 Cu.m	7218.04	
				Cos	t per Cu.m	7218.04	
					Say	7218.00	
	Note:	1) Cement required for mortar = 47.50%					
11.	E0012	Cement mortar 1 : 3 (1 cement : 3 coarse sand)					
		Details of cost for 1 Cu.m					
	Labour A0002	Belder	Each	0.6000	424.00	254.40	
	A0003	Bhisti	Each	0.3000	424.00	127.20	
	Material	Dilisti	Lacii	0.0000	424.00	127.20	
	B0107	Cement	Tonne	0.5100	9100.00	4641.00	
	B0097	Coarse Sand	Cu.m	1.0700	650.00	695.50	
	Transpo	rt					
	C1014	Carriage of Cement	Tonne	0.5100	0.00	0.00	
	C1005	Carriage of Coarse Sand	Cu.m	1.0700	0.00	0.00	
	Other Co						
	L0005	Hire and running charges of mech mixer			LS	20.63	
	L0001	Sundries			LS	10.31	
					of 1 Cu.m	5749.04	
				Cos	t per Cu.m	5749.04	
					Say	5749.00	
	Note:	1) Cement required for mortar = 37.50%					
12.	E0013	Cement mortar 1 : 4 (1 cement : 4 coarse sand)					
		Details of cost for 1 Cu.m					
	<b>Labour</b> A0002	Belder	Each	0.6000	424.00	254.40	
	A0002	Bhisti	Each	0.3000	424.00	127.20	
	Material	DIIISU	Eduli	0.3000	424.00	121.20	
	B0107	Cement	Tonne	0.3800	9100.00	3458.00	
	B0097	Coarse Sand	Cu.m	1.0700	650.00	695.50	
	Transpo						
	C1014	Carriage of Cement	Tonne	0.3800	0.00	0.00	
	C1005	Carriage of Coarse Sand	Cu.m	1.0700	0.00	0.00	
	Other Co						
	L0005	Hire and running charges of mech mixer			LS	20.63	
	L0001	Sundries			LS	10.31	•
					of 1 Cu.m	4566.04	
				Cos	t per Cu.m	4566.04	
					Say	4566.00	
	Note :	1) Cement required for mortar = 26.80%					
13.	E0014	Cement mortar 1 : 5 (1 cement : 5 coarse sand)					
		Details of cost for 1 Cu.m					
	Labour	Delder	Fast	0.0000	404.00	054.40	
	A0002	Belder	Each	0.6000	424.00	254.40	

3. Mortar

	l	5. Mortai	1				
Item	Code	Description	Unit	Qty	Rate	Cost	Marked
	A0003	Bhisti	Each	0.3000	424.00	127.20	
	Material	0 1	т.	0.0400	0400.00	0004.00	
	B0107	Cement	Tonne	0.3100	9100.00	2821.00	
	B0097	Coarse Sand	Cu.m	1.0700	650.00	695.50	
	Transpor C1014	t Carriage of Cement	Tonne	0.3100	0.00	0.00	
	C1005	Carriage of Coarse Sand	Cu.m	1.0700	0.00	0.00	
	Other Co	•	Ou.iii	1.0700	0.00	0.00	
	L0005	Hire and running charges of mech mixer			LS	20.63	
	L0001	Sundries			LS	10.31	
				Cost	t of 1 Cu.m	3929.04	
				Cos	t per Cu.m	3929.04	
					Say	3929.00	
	Note :	1) Cement required for mortar = 21.40%			_		
14.	E0015	Cement mortar 1 : 6 (1 cement : 6 coarse sand)					
		Details of cost for 1 Cu.m					
	Labour						
	A0002	Belder	Each	0.6000	424.00	254.40	
	A0003	Bhisti	Each	0.3000	424.00	127.20	
	Material	_	_				
	B0107	Cement	Tonne	0.2500	9100.00	2275.00	
	B0097	Coarse Sand	Cu.m	1.0700	650.00	695.50	
	Transpor C1014	t Carriage of Cement	Tonne	0.2500	0.00	0.00	
	C1005	Carriage of Coarse Sand	Cu.m	1.0700	0.00	0.00	
	Other Co	•	Ou.m	1.0700	0.00	0.00	
	L0005	Hire and running charges of mech mixer			LS	20.63	
	L0001	Sundries			LS	10.31	
				Cost	t of 1 Cu.m	3383.04	•
				Cos	t per Cu.m	3383.04	
					Say	3383.00	
	Note:	1) Cement required for mortar = 17.80%					
15.	E0016	Cement mortar 1 : 2 (1 white cement : 2 marble dust)					
		Details of cost for 1 Cu.m					
	Labour						
	A0002	Belder	Each	0.6000	424.00	254.40	
	A0003	Bhisti	Each	0.3000	424.00	127.20	
	<i>Material</i> B0108	White Coment	Tonno	0.6800	33898.00	230E0 E4	
	B0106 B0324	White Cement	Tonne Cu.m	0.9500	2114.00	2008.30	
		Marble dust/powder	Gu.III	0.3000	∠114.00	2000.30	
	Transpor C1014	T Carriage of Cement	Tonne	0.6800	0.00	0.00	
	C1005	Carriage of Marble dust/powder	Cu.m	0.9500	0.00	0.00	
	Other Co	·					

3. Mortar

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
	L0005	Hire and running charges of mech mixer			LS	20.63	
	L0001	Sundries			LS	10.31	
				Cost	of 1 Cu.m	25471.48	•
				Cos	t per Cu.m	25471.48	
					Say	25471.50	
	Note:	1) White cement required for mortar = 47.50%					
16.	E0017	Lime mortar 1 : 1 : 1 (1 lime : 1 surkhi : 1 coarse sand)					
		Details of cost for 1 Cu.m					
	<b>Labour</b> A0002	Belder	Each	0.9000	424.00	381.60	
	A0003	Bhisti	Each	0.4500	424.00	190.80	
	Material						
	B0112	Unslaked Lime	Qtl	3.0100	1313.00	3952.13	
	B0550	Surkhi	Cu.m	0.4750	686.00	325.85	
	B0097	Coarse Sand	Cu.m	0.4750	650.00	308.75	
	Transpo						
	C1005	Carriage of Unslacked Lime	Cu.m	0.3900	0.00	0.00	
	C1005	Carriage of Surkhi	Cu.m	0.4750	0.00	0.00	
	C1005	Carriage fo Coarse Sand	Cu.m	0.4750	0.00	0.00	
	Other Co						
	L0042	Av. cost of running & upkeep of Mortar			LS	20.63	
	L0001	Sundries			LS	10.31	
				Cost	of 1 Cu.m	5190.07	
				Cos	t per Cu.m	5190.07	
					Say	5190.10	

Note: 1) Lime putty required - 47.50%

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
1	E0116	Providing and laying in foundations and plinth cements and : 10 graded stone aggregate 40 mm nominal shuttering.			,			
	Labarra	Details cost for 1 Cu.m						
	Labour A0002	Belder	Each	0.90	424.00	381.60	# @	\$ &
	A0010	Coolie	Each	0.60	424.00	254.40	_	
	A0003	Bhisti	Each	0.27	424.00	114.48	_	
	A0013	Mason 1st Class	Each	0.05	593.00	29.65	_	
	A0014	Mason 2nd Class	Each	0.05	551.00	27.55	_	
	A0015	Mate	Each	0.04	551.00	22.04	_	
	Materials						Ŭ	
	B0090	Broken Stone Aggregate 40 mm size	Cu.m	0.65	1900.00	1235.00	# @	\$ &
	B0092	Broken Stone Aggregate 20 mm size	Cu.m	0.24	1900.00	456.00	# @	\$ &
	B0097	Coarse Sand	Cu.m	0.47	650.00	305.50	# @	\$ &
	B0107	Cement	Tonne	0.13	9100.00	1183.00	# @	\$ &
	Transport							
	C1059	Carriage of Broken Stone Aggregate 40 mm size	Cu.m	0.65	0.00		_	\$ &
	C1059	Carriage of Broken Stone Aggregate 20 mm size	Cu.m	0.24	0.00		_	\$ &
	C1005	Carriage of Coarse Sand	Cu.m	0.47	0.00		_	\$ &
	C1014	Carriage of Cement	Tonne	0.13	0.00	0.00	# @	\$ &
	Other Cost L0005				LS	20.62	# @	. ¢ 0
	L0005	Hire and running charges of mech mixer Sundries			LS	20.63 6.88	_	
	L000 I				Lo	40.37	_	, φ α \$ &
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			821.94		φα &
		Add for Contractor's Profit @10% on Items Marked #	σα ψ			489.90	"	&
		Add for Cess @1% on Items Marked &				53.89		
				Cost	of 1 Cu.m	5442.83		
				Cos	t per Cu.m	5442.83		
					Say	5442.80		
2	E0117	Providing and laying in foundations and plinth cemen sand: 8 graded stone aggregate 40 mm nominal shuttering.			`			
		Details cost for 1 Cu.m						
	Labour							
	A0002	Belder	Each	0.90	424.00	381.60	# @	\$ &
	A0010	Coolie	Each	0.60	424.00	254.40	# @	\$ &
	A0003	Bhisti	Each	0.27	424.00	114.48	# @	\$ &
	A0013	Mason 1st Class	Each	0.05	593.00	29.65	# @	\$ &
	A0014	Mason 2nd Class	Each	0.05	551.00	27.55	_	
	A0015	Mate	Each	0.04	551.00	22.04	# @	\$ &
	<i>Material</i> B0090	Broken Stone Aggregate 40 mm single size	Cu.m	0.65	1900.00	1235.00	# @	\$ &

Item	Code	Description	Unit	Qty	Rate	Cost	Mark	ed
	B0092	Broken Stone Aggregate 20 mm single size	Cu.m	0.24	1900.00	456.00	# @	\$ &
	B0097	Coarse Sand	Cu.m	0.47	650.00	305.50	# @ :	\$ &
	B0107	Cement	Tonne	0.17	9100.00	1547.00	# @ :	\$ &
	Transport							
	C1059	Carriage of Broken Stone Aggregate 40 mm size	Cu.m	0.65	0.00		# @ :	
	C1059 C1005	Carriage of Broken Stone Aggregate 20 mm size Carriage of Coarse Sand	Cu.m Cu.m	0.24 0.47	0.00		# @ :	
	C1003	· ·	Tonne	0.47	0.00		# @ :	
	Other Cos	Carriage of Cement	ronne	0.17	0.00	0.00	# @ .	φα
	L0005	Hire and running charges of mech mixer			LS	20.63	#@:	\$ &
	L0001	Sundries			LS		# @ :	
		Add for Water Charge @1% on Items Marked @				44.04	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			896.76		&
		Add for Contractor's Profit @10% on Items Marked #				534.50		&
		Add for Cess @1% on Items Marked &			_	58.79		
				Cost	of 1 Cu.m	5938.25		
				Cos	t per Cu.m	5938.25		
					Say	5938.30		
3	E0120	Deduct rate for concrete for using 50 mm nominal nominal size stone aggregate.	l size stone	aggregat	e instead o	of 40 mm		
		Details cost for 1 Cu.m						
	Material							
	B0089	Broken Stone Aggregate 50 mm single size	Cu.m	0.65	1300.00	-845.00	_	
	B0090	Broken Stone Aggregate 40 mm single size Add for Water Charge @1% on Items Marked @	Cu.m	0.65	1900.00	1235.00 3.90	_	\$ & \$ &
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			79.41		ψ & &
		Add for Contractor's Profit @10% on Items Marked #	ιίου ψ			47.33		&
		Add for Cess @1% on Items Marked &				5.21		
				Cost	of 1 Cu.m	525.85		
				Cos	t per Cu.m	525.85		
					Say	525.90		
4		Providing and laying cement concrete $1:3:6$ (1 aggregate 40 mm nominal size) excluding the cost of			-	ded stone		
	E0122 (a)	Foundations and plinth						
		Details of cost for 1 Cu.m						
	Labour							
	A0002	Belder	Each	0.90	424.00	381.60	# @ :	\$ &
	A0010	Coolie	Each	0.60	424.00	254.40	# @ :	\$ &
	A0003	Bhisti	Each	0.27	424.00	114.48	# @ :	\$ &
	A0013	Mason 1st Class	Each	0.05	593.00	29.65	# @ :	\$ &
	A0014	Mason 2nd Class	Each	0.05	551.00	27.55	# @ :	\$ &
	A0015	Mate	Each	0.04	551.00	22.04	# @ :	\$ &
	Material							
	B0090	Broken Stone Aggregate 40 mm single size	Cu.m	0.65	1900.00	1235.00	# @ :	\$ &
	B0092	Broken Stone Aggregate 20 mm single size	Cu.m	0.24	1900.00	456.00	# @ :	\$ &

4. Concrete Work										
em Co	ode	Description	Unit	Qty	Rate	Cost	Mai	ked		
B009	17	Coarse Sand	Cu.m	0.47	650.00	305.50	# @	\$ &		
B010	7	Cement	Tonne	0.22	9100.00	2002.00	# @	\$ &		
	sport									
C105	59	Carriage of Broken Stone Aggregate 40 mm size	Cu.m	0.65	0.00	0.00	# @	\$ &		
C105	59	Carriage of Broken Stone Aggregate 20 mm size	Cu.m	0.24	0.00	0.00	# @	\$ &		
C100	)5	Carriage of Coarse Sand	Cu.m	0.47	0.00	0.00	# @	\$ &		
C101	4	Carriage of Cement	Tonne	0.22	0.00	0.00	# @	\$ &		
Othe	r Cost	s								
L000	5	Hire and running charges of mech mixer			LS	20.63	# @	\$ &		
L000	1	Sundries			LS	10.31	# @	\$ &		
		Add for Water Charge @1% on Items Marked @				48.59	#	\$ &		
		Add for GST (multiplying factor 0.2016) on Items Ma	irked "\$"			989.40	#	&		
		Add for Contractor's Profit @10% on Items Marked	#			589.72		&		
		Add for Cess @1% on Items Marked &			<u>-</u>	64.87				
				Cost	of 1 Cu.m	6551.74				
				Cost	t per Cu.m	6551.74				
					Say	6551.70				
E012	(b)	Walls including attached buttresses, pilasters and t up to floor two level.	heir caps and	d bases an	d string co	urses etc.				
		Details of cost for 1 Cu.m								
Labo	our									
A000	2	Belder	Each	0.90	424.00	381.60	# @	\$ &		
A001	0	Coolie	Each	0.65	424.00	275.60	# @	\$ &		
	_									

<b>Labour</b> A0002	Belder	Each	0.90	424.00	381.60 # @ \$	\$ &
A0010	Coolie	Each	0.65	424.00	275.60 # @ \$	
A0003	Bhisti	Each	0.28	424.00	118.72 # @ \$	
A0013	Mason 1st Class	Each	0.06	593.00	35.58 # @ \$	
A0014	Mason 2nd Class	Each	0.06	551.00	33.06 # @ \$	
A0015	Mate	Each	0.04	551.00	22.04 # @ \$	
Material	Wate	Lacii	0.04	001.00	22.04 # W V	, u
B0090	Broken Stone Aggregate 40 mm single size	Cu.m	0.65	1900.00	1235.00 # @ \$	8
B0092	Broken Stone Aggregate 20 mm single size	Cu.m	0.24	1900.00	456.00 # @ \$	8
B0097	Coarse Sand	Cu.m	0.47	650.00	305.50 # @ \$	8
B0107	Cement	Tonne	0.22	9100.00	2002.00 # @ \$	8
Transpor	t					
C1059	Carriage of Broken Stone Aggregate 40 mm size	Cu.m	0.65	0.00	0.00 # @ \$	8
C1059	Carriage of Broken Stone Aggregate 20 mm size	Cu.m	0.24	0.00	0.00 # @ \$	8
C1005	Carriage of Coarse Sand	Cu.m	0.47	0.00	0.00 # @ \$	8
C1014	Carriage of Cement	Tonne	0.22	0.00	0.00 # @ \$	8
Other Co	sts					
L0003	Scaffolding etc.			LS	35.06 # @ \$	8
L0005	Hire and running charges of mech mixer			LS	20.63 # @ \$	8
L0001	Sundries			LS	10.31 # @ \$	8
	Add for Water Charge @1% on Items Marked @				49.31 # \$	8
	Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			1004.05 #	&
	Add for Contractor's Profit @10% on Items Marked	#			598.45	&

Add for Cess @1% on Items Marked &   Cost of 1 Cum   6648.74   Cost per Cum   6648.70   Cost per Cum	Item	Code	Description	Unit	Qty	Rate	Cost	Maı	rked
Cost per Cu.m   6648.74   Cost per Cu.m   6648.74   Cost per Cu.m   Cost per			Add for Cess @1% on Items Marked &						
E0124 (c)   Independent piers, columns and pillars up to floor two level.   Details of cost for 1 Cu m					Cost	of 1 Cu.m	6648.74		
E0124 (c) Independent piers, columns and pillars up to floor two level.   Details of cost for 1 Cu.m					Cost	per Cu.m	6648.74		
Labour           A0002         Belder         Each         0.90         424.00         381.60 # @ \$ & 8.           A0010         Coolie         Each         0.70         424.00         296.80 # @ \$ & 8.           A0013         Mason 1st Class         Each         0.06         593.00         355.89 # @ \$ & 8.           A0014         Mason 2nd Class         Each         0.06         551.00         33.06 # @ \$ & 8.           A0015         Mate         Each         0.04         551.00         33.06 # @ \$ & 8.           A0015         Mate         Each         0.06         551.00         33.06 # @ \$ & 8.           B0090         Broken Stone Aggregate 40 mm single size         Cu.m         0.65         1900.00         1235.00 # @ \$ & 8.           B0092         Broken Stone Aggregate 20 mm single size         Cu.m         0.47         650.00         305.50 # @ \$ & 8.           B0107         Cement         Tonne         0.22         9100.00         202.00 # @ \$ & 8.           C1059         Carriage of Broken Stone Aggregate 40 mm size         Cu.m         0.65         0.00         0.00 # @ \$ & 8.           C1059         Carriage of Broken Stone Aggregate 20 mm size         Cu.m         0.47         0.00         0.00 #						Say	6648.70		
Labour         Labour         Each         0.90         424.00         381.60 # @ \$ & A0010         Coolie         Each         0.70         424.00         296.80 # @ \$ & A0010         S & A0003         Bhisti         Each         0.70         424.00         296.80 # @ \$ & A0013         S & A0013         Bhisti         Each         0.29         424.00         122.96 # @ \$ & S & A0014         Mach         Each         0.06         593.00         35.58 # @ \$ & S & A0014         Mach         Each         0.06         593.00         325.60 # @ \$ & S & A0015         Mach         Each         0.06         593.00         325.00 # @ \$ & S & A0015         Mach         Each         0.04         551.00         22.04 # @ \$ & S & A0015         Mach         Each         0.04         551.00         22.04 # @ \$ & S & S & A0015         Mach         Each         0.04         551.00         22.04 # @ \$ & S & S & S & S & S & S & S & S & S &		E0124 (c)	Independent piers, columns and pillars up to floor two	level.					
A0002   Belder			Details of cost for 1 Cu.m						
A0010   Coolie   Each   0.70   424.00   296.80 # @ \$ & A0003   Bhisti   Each   0.29   424.00   122.96 # @ \$ & A0013   Mason 1st Class   Each   0.06   593.00   35.58 # @ \$ & A0014   Mason 2nd Class   Each   0.06   593.00   35.58 # @ \$ & A0015   Mate   Each   0.04   551.00   33.06 # @ \$ & A0015   Mate   Each   0.04   551.00   22.04 # @ \$ & A0015   Mate   Each   0.04   551.00   22.04 # @ \$ & A0015   Mate   Each   0.04   551.00   22.04 # @ \$ & A0015   Mate   Each   0.04   551.00   22.04 # @ \$ & A0015   Mate   Each   0.04   551.00   22.04 # @ \$ & A0015   Mate   Each   0.04   551.00   22.04 # @ \$ & A0015   Mate   Each   0.04   551.00   22.04 # @ \$ & A0015   Mate   Each   0.04   551.00   22.04 # @ \$ & A0015   Mate   Each   0.04   551.00   22.04 # @ \$ & A0092   Broken Stone Aggregate 20 mm single size   Cu.m   0.65   1900.00   1235.00 # @ \$ & A0015   Carniage of Broken Stone Aggregate 20 mm size   Cu.m   0.47   650.00   305.50 # @ \$ & A0015   Carniage of Broken Stone Aggregate 40 mm size   Cu.m   0.65   0.00   0.00 # @ \$ & A0015   Carniage of Broken Stone Aggregate 20 mm size   Cu.m   0.47   0.00   0.00 # @ \$ & A0015   Carniage of Cearse Sand   Cu.m   0.47   0.00   0.00 # @ \$ & A0015   Carniage of Cearse Sand   Cu.m   0.47   0.00   0.00 # @ \$ & A0015   Carniage of Cearse Sand   Cu.m   0.47   0.00   0.00 # @ \$ & A0015   Carniage of Cearse Sand   Cu.m   0.47   0.00   0.00 # @ \$ & A0015   Carniage of Cearse Sand   Cu.m   0.47   0.00   0.00 # @ \$ & A0015   Carniage of Cearse Sand   Cu.m   0.47   0.00   0.00 # @ \$ & A0015   Carniage of Cearse Sand   Cu.m   0.47   0.00   0.00 # @ \$ & A0015   Carniage of Cearse Sand   Cu.m   0.47   0.00   0.00 # @ \$ & A0015   Carniage of Cearse Sand   Cu.m   0.47   0.00   0.00 # @ \$ & A0015   Carniage of Cearse Sand   Cu.m   0.47   0.00   0.00 # @ \$ & A0015   Carniage of Cearse Sand   Cu.m   0.47   0.00   0.00 # @ \$ & A0015   Carniage of Cearse Sand   Cu.m   0.47   0.00   0.00 # @ \$ & A0015   Carniage of Cearse Sand   Cu.m   0.47   0.00   0.00 # @ \$ & A0015   Carniage of Cearse Sand   Cu.m									
A0003   Bhisti   Each   0.29   424.00   122.96 # @ \$ & A0013   Mason 1st Class   Each   0.06   593.00   35.58 # @ \$ & A0014   Mason 2nd Class   Each   0.06   593.00   35.58 # @ \$ & A0015   Mate   Each   0.04   551.00   33.06 # @ \$ & A0015   Mate   Each   0.04   551.00   33.06 # @ \$ & A0015   Mate   Each   0.04   551.00   22.04 # @ \$ & A0015   Mate   Each   0.04   551.00   22.04 # @ \$ & A0015   Mate   Each   0.04   551.00   22.04 # @ \$ & A0015   Mate   Each   0.04   551.00   22.04 # @ \$ & A0015   Mate   Each   0.04   551.00   22.04 # @ \$ & A0015   Mate   Each   0.04   551.00   22.04 # @ \$ & A0015   Mate   Each   0.04   551.00   22.04 # @ \$ & A0015   Mate   Each   0.04   551.00   22.04 # @ \$ & A0015   Mate   Each   0.04   551.00   22.04 # @ \$ & A0092   Broken Stone Aggregate 20 mm single size   Cu.m   0.47   650.00   305.50 # @ \$ & A0015   Cement   Tonne   0.22   9100.00   2002.00 # @ \$ & A0015   Carriage of Broken Stone Aggregate 40 mm size   Cu.m   0.65   0.00   0.00 # @ \$ & A0015   Carriage of Broken Stone Aggregate 20 mm size   Cu.m   0.47   0.00   0.00 # @ \$ & A0015   Carriage of Coarse Sand   Cu.m   0.47   0.00   0.00 # @ \$ & A0015   Carriage of Coarse Sand   Cu.m   0.47   0.00   0.00 # @ \$ & A0015   Carriage of Coarse Sand   Cu.m   0.47   0.00   0.00 # @ \$ & A0015   Carriage of Carriage of mech mixer   LS   35.06 # @ \$ & A0015   Sundries   LS   35.06 # @ \$ & A0015   Carriage of Carriage of mech mixer   LS   20.63 # & A0015   Carriage of Carriage of mech mixer   LS   20.63 # & A0015   Carriage of Carriage of mech mixer   LS   20.63 # & A0015   Carriage of Carriage of mech mixer   LS   20.63 # & A0015   Carriage of Carriage of mech mixer   LS   35.06 # @ \$ & A0015   Carriage of Carriage of mech mixer   LS   20.63 # & A0015   Carriage of Carriage of mech mixer   LS   20.63 # & A0015   Carriage of Carriage of mech mixer   LS   20.63 # & A0015   Carriage of Carriage of mech mixer   LS   20.63 # & A0015   Carriage of Carriage of Carriage of mech mixer   LS   20.63 # & A0015   Carriage of Carriage of Carriage			Belder	Each	0.90	424.00		_	
A0013   Mason 1st Class   Each   0.06   593.00   35.58 # @ \$ \$ & A0014   Mason 2nd Class   Each   0.06   551.00   33.06 # @ \$ \$ & A0015   Mate   Each   0.04   551.00   22.04 # @ \$ \$ & Material   B0090   Broken Stone Aggregate 40 mm single size   Cu.m   0.65   1900.00   1235.00 # @ \$ \$ & B0092   Broken Stone Aggregate 20 mm single size   Cu.m   0.24   1900.00   456.00 # @ \$ \$ & B0097   Coarse Sand   Cu.m   0.47   650.00   305.50 # @ \$ \$ & B0097   Coarse Sand   Cu.m   0.47   650.00   305.50 # @ \$ \$ & B0097   Coarse Sand   Cu.m   0.47   650.00   305.50 # @ \$ \$ & B0097   Carriage of Broken Stone Aggregate 40 mm size   Cu.m   0.47   650.00   305.50 # @ \$ \$ & B0097   Carriage of Broken Stone Aggregate 20 mm size   Cu.m   0.47   600.00   0.00 # @ \$ \$ & C1059   Carriage of Broken Stone Aggregate 20 mm size   Cu.m   0.47   0.00   0.00 # @ \$ \$ & C104   Carriage of Coarse Sand   Cu.m   0.47   0.00   0.00 # @ \$ \$ & C104   Carriage of Coarse Sand   Cu.m   0.47   0.00   0.00 # @ \$ \$ & C104   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ \$ & C104   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ \$ & C104   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ \$ & C104   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ \$ & C104   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ \$ & C104   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ \$ & C104   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ \$ & C104   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ \$ & C104   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ \$ & C104   Carriage of Cement   Carriage of Machana   Cu.m   0.47   0.00   0.00 # @ \$ \$ & C104   Carriage of Cement   Carriage of Machana   Cu.m   0.47   0.00   0.00 # @ \$ \$ & C104   Carriage of Cement   Carriage of Machana   Cu.m   0.47   0.00   0.00 # @ \$ \$ & C104   Carriage of Cement   Carriage of Cement			Coolie	Each	0.70			_	
A0014   Mason 2nd Class   Each   0.06   551.00   33.06 # @ \$ & A0015   Mate   Each   0.04   551.00   22.04 # @ \$ & Material   B0090   Broken Stone Aggregate 40 mm single size   Cu.m   0.65   1900.00   1235.00 # @ \$ & B0092   Broken Stone Aggregate 20 mm single size   Cu.m   0.47   1900.00   456.00 # @ \$ & B0097   Coarse Sand   Cu.m   0.47   650.00   305.50 # @ \$ & B0097   Cement   Tonne   0.22   9100.00   2002.00 # @ \$ & B0097   Cement   Tonne   0.22   9100.00   2002.00 # @ \$ & B0097   Cement   Tonne   0.22   9100.00   2002.00 # @ \$ & B0097   Cement   Tonne   0.22   9100.00   2002.00 # @ \$ & B0097   Cement   Tonne   0.22   9100.00   2002.00 # @ \$ & B0097   Cement   Tonne   0.22   9100.00   0.00 # @ \$ & B0097   Cement   Tonne   0.22   9100.00   0.00 # @ \$ & B0097   Cement   Tonne   0.22   0.00   0.00 # @ \$ & B0097   Cement   Tonne   0.24   0.00   0.00 # @ \$ & B0097   Cement   Tonne   0.22   0.00   0.00 # @ \$ & B0097   Cement   Tonne   0.22   0.00   0.00 # @ \$ & B0097   Cement   Tonne   0.22   0.00   0.00 # @ \$ & B0097   Cement   Tonne   0.22   0.00   0.00 # @ \$ & B0097   Cement   Tonne   0.22   0.00   0.00 # @ \$ & B0097   Cement   Tonne   0.22   0.00   0.00 # @ \$ & B0097   Cement								_	
A0015       Mate       Each       0.04       551.00       22.04 # @ \$ & Material         B0090       Broken Stone Aggregate 40 mm single size       Cu.m       0.65       1900.00       1235.00 # @ \$ & 8         B0092       Broken Stone Aggregate 20 mm single size       Cu.m       0.24       1900.00       456.00 # @ \$ & 8         B0097       Coarse Sand       Cu.m       0.47       650.00       305.50 # @ \$ & 8         B0107       Cement       Tonne       0.22       9100.00       2002.00 # @ \$ & 8         Transport         C1059       Carriage of Broken Stone Aggregate 40 mm size       Cu.m       0.65       0.00       0.00 # @ \$ & 8         C1059       Carriage of Broken Stone Aggregate 20 mm size       Cu.m       0.47       0.00       0.00 # @ \$ & 8         C1059       Carriage of Broken Stone Aggregate 20 mm size       Cu.m       0.47       0.00       0.00 # @ \$ & 8         C1059       Carriage of Broken Stone Aggregate 20 mm size       Cu.m       0.47       0.00       0.00 # @ \$ & 8         C1059       Carriage of Coarse Sand       Cu.m       0.47       0.00       0.00 # @ \$ & 8         C1016       Carriage of Coarse Sand       Cu.m       0.47			Mason 1st Class	Each	0.06	593.00		_	
Material         B0090         Broken Stone Aggregate 40 mm single size         Cu.m         0.65         1900.00         1235.00 # @ \$ & 8           B0092         Broken Stone Aggregate 20 mm single size         Cu.m         0.24         1900.00         456.00 # @ \$ & 8           B0097         Coarse Sand         Cu.m         0.47         650.00         305.50 # @ \$ & 8           B0107         Cement         Tonne         0.22         9100.00         2002.00 # @ \$ & 8           Transport           C1059         Carriage of Broken Stone Aggregate 40 mm size         Cu.m         0.65         0.00         0.00 # @ \$ & 8           C1059         Carriage of Broken Stone Aggregate 20 mm size         Cu.m         0.47         0.00         0.00 # @ \$ & 8           C1005         Carriage of Coarse Sand         Cu.m         0.47         0.00         0.00 # @ \$ & 8           C1014         Carriage of Cement         Tonne         0.22         0.00         0.00 # @ \$ & 8           C1014         Carriage of Cement         Tonne         0.22         0.00         0.00 # @ \$ & 8           C1014         Carriage of Cement         Tonne         0.22         0.00         0.00 # @ \$ & 8           C1014 <t< td=""><td></td><td></td><td>Mason 2nd Class</td><td>Each</td><td>0.06</td><td></td><td></td><td>_</td><td></td></t<>			Mason 2nd Class	Each	0.06			_	
B0090   Broken Stone Aggregate 40 mm single size   Cu.m   0.65   1900.00   1235.00 # @ \$ & 8     B0097   Coarse Sand   Cu.m   0.47   650.00   305.50 # @ \$ & 8     B0107   Cement   Tonne   0.22   9100.00   2002.00 # @ \$ & 8     B0107   Cement   Tonne   0.22   9100.00   2002.00 # @ \$ & 8     Transport   C1059   Carriage of Broken Stone Aggregate 40 mm size   Cu.m   0.65   0.00   0.00 # @ \$ & 8     C1059   Carriage of Broken Stone Aggregate 20 mm size   Cu.m   0.47   0.00   0.00 # @ \$ & 8     C1005   Carriage of Coarse Sand   Cu.m   0.47   0.00   0.00 # @ \$ & 8     C1005   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ & 8     C1014   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ & 8     C1014   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ & 8     C1014   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ & 8     C1014   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ & 8     C1014   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ & 8     C1015   Hire and running charges of mech mixer   LS   35.06 # @ \$ & 8     L0001   Sundries   LS   35.06 # @ \$ & 8     L0001   Sundries   LS   10.31 # @ \$ & 8     Add for Water Charge @1% on Items Marked @   49.57 #   \$ & 8     Add for Cost (multiplying factor 0.2016) on Items Marked "\$"   661.73   661.73		A0015	Mate	Each	0.04	551.00	22.04	# @	\$ &
B0092   Broken Stone Aggregate 20 mm single size			Desired Chara Assessments 40 man simple size	C	0.65	1000.00	1005.00	# @	ф о
B0097   Coarse Sand   Cu.m   0.47   650.00   305.50 # @ \$ & \$ B0107   Cement   Tonne   0.22   9100.00   2002.00 # @ \$ & \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$								_	
B0107   Cement   Tonne   0.22   9100.00   2002.00 # @ \$ & Transport								•	
Transport           C1059         Carriage of Broken Stone Aggregate 40 mm size         Cu.m         0.65         0.00         0.00 # @ \$ & C1059         Carriage of Broken Stone Aggregate 20 mm size         Cu.m         0.24         0.00         0.00 # @ \$ & C1005         Carriage of Coarse Sand         Cu.m         0.47         0.00         0.00 # @ \$ & C1004         C1014         Carriage of Cement         Tonne         0.22         0.00         0.00 # @ \$ & C1004         C1014         Carriage of Cement         Tonne         0.22         0.00         0.00 # @ \$ & C1004         C1014         Carriage of Cement         Tonne         0.22         0.00         0.00 # @ \$ & C1004         C1014         Carriage of Cement         Tonne         0.22         0.00         0.00 # @ \$ & C1004         C1014         C1014         C1014         C1014         C1014         C1014         C1014         C1014         C1015         C1015         C1015         C1015         C1015         C1015         C1015         C1015         C1014								•	
C1059   Carriage of Broken Stone Aggregate 40 mm size   Cu.m   0.65   0.00   0.00 # @ \$ & C1059   Carriage of Broken Stone Aggregate 20 mm size   Cu.m   0.24   0.00   0.00 # @ \$ & C1005   Carriage of Coarse Sand   Cu.m   0.47   0.00   0.00 # @ \$ & C1014   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ & C1014   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ & C1014   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ & C1014   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ & C1014   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ & C1014   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ & C1014   Carriage of Cement   Tonne   0.22   0.00   0.00 # @ \$ & C1014   Carriage of Cement   Cu.m   C1016			Cement	ronne	0.22	9100.00	2002.00	# @	φα
C1059 Carriage of Broken Stone Aggregate 20 mm size			Carriage of Broken Stone Aggregate 40 mm size	Cu.m	0.65	0.00	0.00	# @	\$ &
C1005 Carriage of Coarse Sand Cu.m 0.47 0.00 0.00 # @ \$ & C1014 Carriage of Cement Tonne 0.22 0.00 0.00 # @ \$ & C1014 Carriage of Cement Tonne 0.22 0.00 0.00 # @ \$ & C1014 Carriage of Cement Tonne 0.22 0.00 0.00 # @ \$ & C1014 Carriage of Cement Tonne 0.22 0.00 0.00 # @ \$ & C1014 Carriage of Cement Tonne 0.22 0.00 0.00 # @ \$ & C1014 Carriage of Cement Tonne 0.22 0.00 0.00 # @ \$ & C1014 Carriage of Cement Carri			• • •	Cu.m				•	
C1014         Carriage of Cement         Tonne         0.22         0.00         0.00 # @ \$ &           Other Costs           L0003         Scaffolding etc.         LS         35.06 # @ \$ &           L0005         Hire and running charges of mech mixer         LS         20.63 # @ \$ &           L0001         Sundries         LS         10.31 # @ \$ &           Add for Water Charge @1% on Items Marked @         49.57 # \$ &         49.57 # \$ &           Add for GST (multiplying factor 0.2016) on Items Marked "\$"         1009.23 # &         601.53 &           Add for Cess @1% on Items Marked &         661.7         6683.04           Cost per Cu.m         6683.04         6683.04           Cost per Cu.m         6683.04         5           Say         6683.00         6683.00           5         Providing and laying cement concrete 1 : 2 : 4 (1 cement : 2 coarse sand : 4 graded stone aggregate 40 mm nominal size) excluding the cost of centring and shuttering in:           E0125         (a) Foundations and plinth           Details of cost for 1 Cu.m           Labour         A0002         Belder         Each         0.90         424.00         381.60 # @ \$ &           A0010         Coolie         Each         0.60         424.00         254.40 # @ \$ & <td></td> <td></td> <td>• • •</td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td>			• • •					_	
Other Costs           L0003         Scaffolding etc.         LS         35.06 # @ \$ & & & & & & & & & & & & & & & & & &			•	Tonne				•	
L0005 Hire and running charges of mech mixer  L0001 Sundries  Add for Water Charge @1% on Items Marked @  Add for GST (multiplying factor 0.2016) on Items Marked "\$"  Add for Contractor's Profit @10% on Items Marked #  Add for Cess @1% on Items Marked \$  Cost of 1 Cu.m 6683.04  Cost per Cu.m 6683.04  Cost per Cu.m 6683.00  5 Providing and laying cement concrete 1 : 2 : 4 (1 cement : 2 coarse sand : 4 graded stone aggregate 40 mm nominal size) excluding the cost of centring and shuttering in:  E0125 (a) Foundations and plinth  Details of cost for 1 Cu.m  Labour  A0002 Belder Each 0.90 424.00 381.60 # @ \$ & & & & & & & & & & & & & & & & & &		Other Cos	-					Ŭ	
L0001 Sundries		L0003	Scaffolding etc.			LS	35.06	# @	\$ &
Add for Water Charge @1% on Items Marked @ 49.57 # \$ & Add for GST (multiplying factor 0.2016) on Items Marked "\$" 1009.23 # 8 Add for Contractor's Profit @10% on Items Marked # 601.53 & 8 Add for Cess @1% on Items Marked & 663.04 Cost of 1 Cu.m 6683.04 Cost per C		L0005	Hire and running charges of mech mixer			LS	20.63	# @	\$ &
Add for GST (multiplying factor 0.2016) on Items Marked "\$" 1009.23 # & Add for Contractor's Profit @10% on Items Marked # 601.53 & Add for Cess @1% on Items Marked & 661.7		L0001	Sundries			LS	10.31	#@	\$ &
Add for Contractor's Profit @10% on Items Marked # 601.53 & Add for Cess @1% on Items Marked & 66.17    Cost of 1 Cu.m   6683.04     Cost per Cu.m   6683.04     Say   6683.00     Froviding and laying cement concrete 1 : 2 : 4 (1 cement : 2 coarse sand : 4 graded stone aggregate 40 mm nominal size) excluding the cost of centring and shuttering in:    E0125 (a) Foundations and plinth   Details of cost for 1 Cu.m     Labour   A0002   Belder   Each   0.90   424.00   381.60 # @ \$ & A0010   Coolie   Each   0.60   424.00   254.40 # @ \$ & A0010   Coolie   Each			Add for Water Charge @1% on Items Marked @						\$ &
Add for Cess @1% on Items Marked & Cost of 1 Cu.m 6683.04  Cost per Cu.m 6683.04  Say 6683.00  Providing and laying cement concrete 1 : 2 : 4 (1 cement : 2 coarse sand : 4 graded stone aggregate 40 mm nominal size) excluding the cost of centring and shuttering in:  E0125 (a) Foundations and plinth  Details of cost for 1 Cu.m  Labour  A0002 Belder Each 0.90 424.00 381.60 # @ \$ & A0010 Coolie			, , , , , ,	ed "\$"				#	
Cost of 1 Cu.m 6683.04 Cost per Cu.m 6683.04 Say 6683.00  Providing and laying cement concrete 1 : 2 : 4 (1 cement : 2 coarse sand : 4 graded stone aggregate 40 mm nominal size) excluding the cost of centring and shuttering in:  E0125 (a) Foundations and plinth Details of cost for 1 Cu.m  Labour A0002 Belder Each 0.90 424.00 381.60 # @ \$ & A0010 Coolie Each 0.60 424.00 254.40 # @ \$ &			<b>G</b>						&
Cost per Cu.m 6683.04  Say 6683.00  Providing and laying cement concrete 1 : 2 : 4 (1 cement : 2 coarse sand : 4 graded stone aggregate 40 mm nominal size) excluding the cost of centring and shuttering in:  E0125 (a) Foundations and plinth  Details of cost for 1 Cu.m  Labour  A0002 Belder Each 0.90 424.00 381.60 # @ \$ & A0010 Coolie Each 0.60 424.00 254.40 # @ \$ &			Add for Cess @1% on Items Marked &		Cost	of 1 Cu m			
Providing and laying cement concrete 1 : 2 : 4 (1 cement : 2 coarse sand : 4 graded stone aggregate 40 mm nominal size) excluding the cost of centring and shuttering in:  E0125 (a) Foundations and plinth  Details of cost for 1 Cu.m  Labour  A0002 Belder Each 0.90 424.00 381.60 # @ \$ & A0010 Coolie Each 0.60 424.00 254.40 # @ \$ &									
Providing and laying cement concrete 1 : 2 : 4 (1 cement : 2 coarse sand : 4 graded stone aggregate 40 mm nominal size) excluding the cost of centring and shuttering in:  E0125 (a) Foundations and plinth  Details of cost for 1 Cu.m  Labour  A0002 Belder Each 0.90 424.00 381.60 # @ \$ & A0010 Coolie Each 0.60 424.00 254.40 # @ \$ &					0030	•			
aggregate 40 mm nominal size) excluding the cost of centring and shuttering in:  E0125 (a) Foundations and plinth  Details of cost for 1 Cu.m  Labour  A0002 Belder Each 0.90 424.00 381.60 # @ \$ & A0010 Coolie Each 0.60 424.00 254.40 # @ \$ &	5		Providing and laving cement concrete 1 · 2 · 4 (1 o	rement · 2	coarse sa	•			
Details of cost for 1 Cu.m  Labour  A0002 Belder Each 0.90 424.00 381.60 # @ \$ & & & & & & & & & & & & & & & & & &	Ŭ						200 010110		
Details of cost for 1 Cu.m  Labour  A0002 Belder Each 0.90 424.00 381.60 # @ \$ & & & & & & & & & & & & & & & & & &		E0125 (a)	Foundations and plinth						
A0002       Belder       Each       0.90       424.00       381.60 # @ \$ &         A0010       Coolie       Each       0.60       424.00       254.40 # @ \$ &		. ,	Details of cost for 1 Cu.m						
A0010 Coolie Each 0.60 424.00 254.40 # @ \$ &		Labour							
		A0002	Belder	Each	0.90	424.00	381.60	# @	\$ &
Δ0003 Rhieti Fach 0.27 424.00 114.48.# ⊕ \$ 2		A0010	Coolie	Each	0.60	424.00	254.40	# @	\$ &
A0000 Dilibil Lacii 0.21 424.00 114.40 # @ \$ &		A0003	Bhisti	Each	0.27	424.00	114.48	# @	\$ &
A0013 Mason 1st Class Each 0.05 593.00 29.65 # @ \$ &		A0013	Mason 1st Class	Each	0.05	593.00	29.65	# @	\$ &

ltem	Code	Description	Unit	Qty	Rate	Cost	Ma	arke	ed
	A0014	Mason 2nd Class	Each	0.05	551.00	27.55	# @	) \$	8
	A0015	Mate	Each	0.04	551.00	22.04	# @	<u>)</u> \$	8
	Material								
	B0090	Broken Stone Aggregate 40 mm single size	Cu.m	0.52	1900.00	988.00	_		
	B0092	Broken Stone Aggregate 20 mm single size	Cu.m	0.22	1900.00	418.00	# @	<u>)</u> \$	8
	B0097	Coarse Sand	Cu.m	0.45	650.00	292.50	_		
	B0107	Cement	Tonne	0.32	9100.00	2912.00	# @	<u>)</u> \$	8
	B0094	Broken Stone Aggregate 10 mm single size	Cu.m	0.11	1800.00	198.00	# @	<u>)</u> \$	8
	Transport	Ossissa (Balas Olasa Assasala 40 assasis	O	0.50	0.00	0.00	ш с	- d	
	C1059	Carriage of Broken Stone Aggregate 40 mm size	Cu.m	0.52	0.00	0.00	_		
	C1059	Carriage of Broken Stone Aggregate 20 mm size	Cu.m	0.22	0.00	0.00			
	C1005	Carriage of Coarse Sand	Cu.m	0.45	0.00	0.00			
	C1014	Carriage of Cement	Tonne	0.32	0.00	0.00	_		
	C1059	Carriage of Stone Aggregate 10 mm size	Cu.m	0.11	0.00	0.00	# @	<u>0</u> \$	<b>&amp;</b>
	Other Cost L0005	s Hire and running charges of mech mixer			LS	20.63	# 6	P. G	8
	L0001	Sundries			LS	10.31			8
	20001	Add for Water Charge @1% on Items Marked @			LO	56.69	_		8
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			1154.33		Ψ	. a
		Add for Contractor's Profit @10% on Items Marked #				688.02			&
		Add for Cess @1% on Items Marked &				75.68			
				Cost	of 1 Cu.m	7643.88			
				Cost	t per Cu.m	7643.88			
					Say	7643.90			
	E0126 (b)	Walls including attached buttresses, pilasters and thup to floor two level.	eir caps and	bases ar	nd string co	urses etc.			
		Details of cost for 1 Cu.m							
	Labour								
	A0002	Belder	Each	0.90	424.00	381.60	# @	<u>)</u> \$	8
	A0010	Coolie	Each	0.65	424.00	275.60	# @	<u>)</u> \$	8
	A0003	Bhisti	Each	0.28	424.00	118.72	# @	<u>)</u> \$	8
	A0013	Mason 1st Class	Each	0.06	593.00	35.58	_	•	
	A0014	Mason 2nd Class	Each	0.06	551.00	33.06			
	A0015	Mate	Each	0.04	551.00	22.04	# @	<u>)</u> \$	8
	Material		•	0.50	1000.00	000.00			
	B0090	Broken Stone Aggregate 40 mm single size	Cu.m	0.52	1900.00	988.00			
	B0092	Broken Stone Aggregate 20 mm single size	Cu.m	0.22	1900.00	418.00	_		
	B0097	Coarse Sand	Cu.m	0.45	650.00	292.50	_		
	B0107	Cement	Tonne	0.32	9100.00	2912.00	_		
	B0094	Broken Stone Aggregate 10 mm single size	Cu.m	0.11	1800.00	198.00	# @	) \$	8
	<b>Transport</b> C1059	Carriage of Broken Stone Aggregate 40 mm size	Cu.m	0.52	0.00	0.00	# 6	) ¢	8
	C1059	Carriage of Broken Stone Aggregate 40 mm size	Cu.m	0.32	0.00	0.00			
	C1005	Carriage of Coarse Sand	Cu.m	0.45	0.00	0.00	_		
	01000	Jamaye or Joarse Salla	Ou.III	0.43	0.00	0.00	<i>п</i> (с	<b>μ</b>	, α

tem	Code	Description	Unit	Qty	Rate	Cost	Ma	rked	٦
	C1014	Carriage of Cement	Tonne	0.32	0.00	0.00	# @	\$ 8	 }
	C1059	Carriage of Stone Aggregate 10 mm size	Cu.m	0.11	0.00	0.00	#@	\$ 8	ķ
	Other Cost	ts							
	L0003	Scaffolding etc.			LS	35.06	#@	\$ 8	×
	L0005	Hire and running charges of mech mixer			LS	20.63	#@	\$ 8	×
	L0001	Sundries			LS	10.31	#@	\$ 8	×
		Add for Water Charge @1% on Items Marked @				57.41		\$ 8	×
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			1168.98	#		3
		Add for Contractor's Profit @10% on Items Marked #				696.75 76.64		8	×
		Add for Cess @1% on Items Marked &		Cost	of 1 Cu.m	7740.88			
					t per Cu.m	7740.88			
				003	Say	7740.90			
	E0127 (c)	Independent piers, columns and pillars up to floor two	level.		Oay	1140.50			
	(0)	Details of cost for 1 Cu.m							
	Labour	200000000000000000000000000000000000000							
	A0002	Belder	Each	0.90	424.00	381.60	#@	\$ 8	ķ
,	A0010	Coolie	Each	0.70	424.00	296.80	#@	\$ 8	×
,	A0003	Bhisti	Each	0.29	424.00	122.96	#@	\$ 8	×
,	A0013	Mason 1st Class	Each	0.06	593.00	35.58	#@	\$ 8	ķ
,	A0014	Mason 2nd Class	Each	0.06	551.00	33.06	#@	\$ 8	×
	A0015	Mate	Each	0.04	551.00	22.04	#@	\$ 8	×
	<i>Material</i> B0090	Desired Chara Assessments 40 mans simple size	Cu.m	0.52	1900.00	000 00	# @		,
	B0090 B0092	Broken Stone Aggregate 40 mm single size		0.32	1900.00	988.00	_		
		Broken Stone Aggregate 20 mm single size	Cu.m			418.00			
	B0097 B0107	Coarse Sand Cement	Cu.m Tonne	0.45 0.32	650.00 9100.00	292.50 2912.00	_		
	B0094		Cu.m	0.32	1800.00	198.00	_		
		Broken Stone Aggregate 10 mm single size	Cu.III	0.11	1000.00	190.00	# @	ψс	K.
	<b>Transport</b> C1059	Carriage of Broken Stone Aggregate 40 mm size	Cu.m	0.52	0.00	0.00	# @	\$ 8	<u>}</u>
	C1059	Carriage of Broken Stone Aggregate 20 mm size	Cu.m	0.22	0.00	0.00	_		
	C1005	Carriage of Coarse Sand	Cu.m	0.45	0.00		# @		
	C1014	Carriage of Cement	Tonne	0.32	0.00	0.00	_		
	C1059	Carriage of Stone Aggregate 10 mm size	Cu.m	0.11	0.00		# @		
	Other Cost	3 3 3					Ū		
	L0003	Scaffolding etc.			LS	35.06	#@	\$ 8	×
	L0005	Hire and running charges of mech mixer			LS	20.63	#@	\$ 8	×
	L0001	Sundries			LS	10.31	#@	\$ 8	×
		Add for Water Charge @1% on Items Marked @				57.67		\$ 8	×
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			1174.16	#	8	
		Add for Contractor's Profit @10% on Items Marked #				699.84		8	ξ.
		Add for Cess @1% on Items Marked &		Cont	of 1 Cu.m	76.98 7775.19			
						7775.19			
				Cos	t per Cu.m				
					Say	7775.20			

em	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
6		Providing and laying cement concrete 1:3:6 (1 c aggregate 20 mm nominal size) excluding the cost of c			-	ded stone		
	E0130 (a)	Foundations and plinth						
		Details of cost for 1 Cu.m						
	Labour			0.00	404.00	004.00	0	
	A0002	Belder	Each	0.90	424.00	381.60	_	
	A0010	Coolie	Each	0.60	424.00	254.40	_	
	A0003	Bhisti	Each	0.27	424.00	114.48	_	
	A0013	Mason 1st Class	Each	0.05	593.00	29.65	_	
	A0014	Mason 2nd Class	Each	0.05	551.00	27.55	_	
	A0015	Mate	Each	0.04	551.00	22.04	# @	\$ &
	<i>Material</i> B0092	Prokon Stano Aggregato 20 mm single size	Cu.m	0.70	1900.00	1330.00	# @	¢ o
	B0092 B0097	Broken Stone Aggregate 20 mm single size Coarse Sand	Cu.m	0.70	650.00	305.50	_	
	B0107	Cement	Tonne	0.22	9100.00	2002.00	_	
	B0094	Broken Stone Aggregate 10 mm single size	Cu.m	0.24	1800.00	432.00	_	
	Transport	Elokon Clone Aggregate 10 mm single 3/20	Ou.iii	0.21	1000.00	102.00	" W	Ψω
	C1059	Carriage of Broken Stone Aggregate 20 mm size	Cu.m	0.70	0.00	0.00	# @	\$ &
	C1005	Carriage of Coarse Sand	Cu.m	0.47	0.00	0.00	# @	\$ &
	C1014	Carriage of Cement	Tonne	0.22	0.00	0.00	# @	\$ &
	C1059	Carriage of Broken Stone Aggregate 10 mm size	Cu.m	0.24	0.00	0.00	# @	\$ &
	Other Cost	* ** *						
	L0005	Hire and running charges of mech mixer			LS	20.63	# @	\$ &
	L0001	Sundries			LS	10.31	# @	\$ &
		Add for Water Charge @1% on Items Marked @				49.30		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			1003.86	#	&
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				598.33 65.82		&
		Add for Ooss @170 off floring Warked d		Cost	of 1 Cu.m	6647.47		
				Cost	per Cu.m	6647.47		
					Say	6647.50		
	E0131 (b)	Walls including attached buttresses, pilasters and their to floor two level.	r caps and b	ases and	string cours	ses etc.up		
		Details of cost for 1 Cu.m						
	Labour							
	A0002	Belder	Each	0.90	424.00	381.60	_	
	A0010	Coolie	Each	0.65	424.00	275.60	# @	\$ &
	A0003	Bhisti	Each	0.28	424.00	118.72	# @	\$ &
	A0013	Mason 1st Class	Each	0.06	593.00	35.58	# @	\$ &
	A0014	Mason 2nd Class	Each	0.06	551.00	33.06	# @	\$ &
	A0015	Mate	Each	0.04	551.00	22.04	# @	\$ &
	<i>Material</i> B0092	Broken Stone Aggregate 20 mm single size	Cu.m	0.70	1900.00	1330.00	# @	\$ &
	B0097	Coarse Sand	Cu.m	0.47	650.00	305.50	# @	\$ &

Item	Code	Description	Unit	Qty	Rate	Cost N	lari	ked
	B0107	Cement	Tonne	0.22	9100.00	2002.00 #	@	\$ &
	B0094	Broken Stone Aggregate 10 mm single size	Cu.m	0.24	1800.00	432.00 #	_	
	Transport	30 0						
	C1059	Carriage of Stone Aggregate 20 mm size	Cu.m	0.70	0.00	0.00 #	@	\$ &
	C1005	Carriage of Coarse Sand	Cu.m	0.47	0.00	0.00 #	@	\$ &
	C1014	Carriage of Cement	Tonne	0.22	0.00	0.00 #	@	\$ &
	C1059	Carriage of Stone Aggregate 10 mm size	Cu.m	0.24	0.00	0.00 #	@	\$ &
	Other Cost					05.00 #	_	Φ 0
	L0003	Scaffolding etc.			LS	35.06 #	_	
	L0005	Hire and running charges of mech mixer			LS	20.63 #	_	
	L0001	Sundries			LS	10.31 #	_	\$ &
		Add for Water Charge @1% on Items Marked @	יו לוו וה			50.02 #		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark Add for Contractor's Profit @10% on Items Marked #	.ea \$			1018.51 # 607.06		& &
		Add for Cess @1% on Items Marked &				66.78		α
		That is some of the interior marked a		Cost	of 1 Cu.m	6744.47		
				Cos	t per Cu.m	6744.47		
					Say	6744.50		
	E0132 (c)	Independent piers, columns and pillars up to floor two	level.		•			
	( )	Details of cost for 1 Cu.m						
	Labour	Details of cost for 1 cu.m						
	A0002	Belder	Each	0.90	424.00	381.60 #	@	\$ &
	A0010	Coolie	Each	0.70	424.00	296.80 #	@	\$ &
	A0003	Bhisti	Each	0.29	424.00	122.96 #	@	\$ &
	A0013	Mason 1st Class	Each	0.06	593.00	35.58 #	@	\$ &
	A0014	Mason 2nd Class	Each	0.06	551.00	33.06 #	@	\$ &
	A0015	Mate	Each	0.04	551.00	22.04 #	@	\$ &
	Material							
	B0092	Broken Stone Aggregate 20 mm single size	Cu.m	0.70	1900.00	1330.00 #		
	B0097	Coarse Sand	Cu.m	0.47	650.00	305.50 #	_	
	B0107	Cement	Tonne	0.22	9100.00	2002.00 #	_	
	B0094	Broken Stone Aggregate 10 mm single size	Cu.m	0.24	1800.00	432.00 #	@	\$ &
	Transport	0	0	0.70	0.00	0.00 #	<u> </u>	<b>ф</b> 0
	C1059	Carriage of Stone Aggregate 20 mm size	Cu.m	0.70	0.00	0.00 #	_	
	C1005	Carriage of Coarse Sand	Cu.m	0.47	0.00	0.00 #	_	
	C1014	Carriage of Cement	Tonne	0.22	0.00	0.00 #	_	
	C1059	Carriage of Stone Aggregate 10 mm size	Cu.m	0.24	0.00	0.00 #	@	\$ &
	Other Cost L0003	ss Scaffolding etc.			LS	35.06 #	ര	\$ &
	L0005	Hire and running charges of mech mixer			LS	20.63 #	_	
	L0001	Sundries			LS	10.31 #	_	
	L000 I	Add for Water Charge @1% on Items Marked @			LO	50.28 #	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			1023.69 #		φ & &
		Add for Contractor's Profit @10% on Items Marked #	<b>T</b>			610.15		&
		_						

		г						
Item	Code	Description	Unit	Qty	Rate	Cost	Mai	rked
		Add for Cess @1% on Items Marked &			-	67.12		
					of 1 Cu.m	6778.78		
				Cost	per Cu.m	6778.78		
					Say	6778.80		
7		Providing and laying cement concrete 1 : 2 : 4 (1 cemm nominal size) excluding the cost of centring and			stone agg	regate 20		
	E0133 (a)	Foundations and plinth						
		Details of cost for 1 Cu.m						
	Labour				404.00			
	A0002	Belder	Each	0.90	424.00	381.60	_	
	A0010	Coolie	Each	0.60	424.00	254.40	_	
	A0003	Bhisti	Each	0.27	424.00	114.48	_	
	A0013	Mason 1st Class	Each	0.05	593.00	29.65	_	
	A0014	Mason 2nd Class	Each	0.05	551.00	27.55	_	
	A0015	Mate	Each	0.04	551.00	22.04	# @	\$ &
	<i>Material</i> B0092	Prokon Stone Aggregate 20 mm single size	Cu.m	0.67	1900.00	1273.00	# @	¢ o
	B0092	Broken Stone Aggregate 20 mm single size Coarse Sand	Cu.m	0.67	650.00	292.50	_	
	B0107		Tonne		9100.00		_	
	B0094	Cement  Proken Stone Aggregate 10 mm single size		0.32 0.22	1800.00	2912.00	_	
		Broken Stone Aggregate 10 mm single size	Cu.m	0.22	1000.00	396.00	# W	фά
	<b>Transport</b> C1059	Carriage of Stone Aggregate 20 mm size	Cu.m	0.67	0.00	0.00	# @	\$ &
	C1005	Carriage of Coarse Sand	Cu.m	0.45	0.00	0.00	# @	\$ &
	C1014	Carriage of Cement	Tonne	0.32	0.00	0.00	# @	\$ &
	C1059	Carriage of Broken Stone Aggregate 10 mm size	Cu.m	0.22	0.00	0.00	# @	\$ &
	Other Cost	ts						
	L0005	Hire and running charges of mech mixer			LS	20.63	# @	\$ &
	L0001	Sundries			LS	11.00	# @	\$ &
		Add for Water Charge @1% on Items Marked @				57.35		\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma				1167.71	#	&
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &	ţ			695.99 76.56		&
		Add for Cess (@1% off items Marked &		Cost	of 1 Cu.m	7732.46		
					per Cu.m	7732.46		
				0031	•	7732.50		
	E0134 (b)	Walls including attached buttresses, pilasters and thup to floor two level.	heir caps and	d bases an	•			
		Details of cost for 1 Cu.m						
	Labour	<del></del>						
	A0002	Belder	Each	0.90	424.00	381.60	# @	\$ &
	A0010	Coolie	Each	0.65	424.00	275.60	# @	\$ &
	A0003	Bhisti	Each	0.28	424.00	118.72	# @	\$ &
	A0013	Mason 1st Class	Each	0.06	593.00	35.58	# @	\$ &
	A0014	Mason 2nd Class	Each	0.06	551.00	33.06	# @	\$ &

Code	Description	Unit	Qty	Rate	Cost Marked
A0015	Mate	Each	0.04	551.00	22.04 # @ \$ &
Material					
B0092	Broken Stone Aggregate 20 mm single size	Cu.m	0.67	1900.00	1273.00 # @ \$ &
B0097	Coarse Sand	Cu.m	0.45	650.00	292.50 # @ \$ &
B0107	Cement	Tonne	0.32	9100.00	2912.00 # @ \$ &
B0094	Broken Stone Aggregate 10 mm single size	Cu.m	0.22	1800.00	396.00 # @ \$ &
Transpo		_			
C1059	Carriage of Stone Aggregate 20 mm size	Cu.m	0.67	0.00	0.00 # @ \$ &
C1005	Carriage of Coarse Sand	Cu.m	0.45	0.00	0.00 # @ \$ &
C1014	Carriage of Cement	Tonne	0.32	0.00	0.00 # @ \$ &
C1059	Carriage of Broken Stone Aggregate 10 mm size	Cu.m	0.22	0.00	0.00 # @ \$ &
<b>Other C</b> _0003	osts Scaffolding etc.			LS	35.06 # @ \$ &
L0005	Hire and running charges of mech mixer			LS	20.63 # @ \$ &
_0001	Sundries			LS	11.00 # @ \$ &
-0001	Add for Water Charge @1% on Items Marked @			20	58.07 # \$ &
	Add for GST (multiplying factor 0.2016) on Items M	larked "\$"			1182.36 # &
	Add for Contractor's Profit @10% on Items Marked				704.72 &
	Add for Cess @1% on Items Marked &			<u>.</u>	77.52
			Cost	of 1 Cu.m	7829.46
			Cost	per Cu.m	7829.46
				Say	7829.50
E0135	(c) Independent piers, columns and pillars up to floor to	wo level.			
	Details of cost for 1 Cu.m				
Labour			0.00	404.00	004.00 # 0 \$ 0
A0002	Belder	Each	0.90	424.00	381.60 # @ \$ &
A0010	Coolie	Each	0.70	424.00	296.80 # @ \$ &
A0003	Bhisti	Each	0.29	424.00	122.96 # @ \$ &
.0013	Mason 1st Class	Each	0.06	593.00	35.58 # @ \$ &
.0014	Mason 2nd Class	Each	0.06	551.00	33.06 # @ \$ &
A0015	Mate	Each	0.04	551.00	22.04 # @ \$ &
<b>Material</b> B0092	Broken Stone Aggregate 20 mm single size	Cu.m	0.67	1900.00	1273.00 # @ \$ &
B0097	Coarse Sand	Cu.m	0.45	650.00	292.50 # @ \$ &
B0107	Cement	Tonne	0.32	9100.00	_
30094	Broken Stone Aggregate 10 mm single size	Cu.m	0.22	1800.00	396.00 # @ \$ &
Franspo	** *	Ou.iii	0.22	1000.00	σοσ.σσ ,,
C1059	Carriage of Stone Aggregate 20 mm size	Cu.m	0.67	0.00	0.00 # @ \$ &
C1005	Carriage of Coarse Sand	Cu.m	0.45	0.00	0.00 # @ \$ &
C1014	Carriage of Cement	Tonne	0.32	0.00	0.00 # @ \$ &
C1059	Carriage of Broken Stone Aggregate 10 mm size	Cu.m	0.22	0.00	0.00 # @ \$ &
Other C	osts				
L0003	Scaffolding etc.			LS	35.06 # @ \$ &
L0005	Hire and running charges of mech mixer			LS	20.63 # @ \$ &

		4. Concrete W	/OIK					
ltem	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
	L0001	Sundries			LS	11.00	# @	\$
		Add for Water Charge @1% on Items Marked @				58.32	#	\$
		Add for GST (multiplying factor 0.2016) on Items M	larked "\$"			1187.53	#	
		Add for Contractor's Profit @10% on Items Marked	#			707.81		
		Add for Cess @1% on Items Marked &				77.86		
					of 1 Cu.m	7863.75		
				Cost	per Cu.m	7863.75		
					Say	7863.80		
8		Providing and laying cement concrete 1 : 1.5 : aggregate 20 mm nominal size) excluding the cost	•			: 3 stone		
	E0136 (a)	Foundations and plinth						
		Details of cost for 1 Cu.m						
	Labour							
	A0002	Belder	Each	0.90	424.00	381.60	# @	\$
	A0010	Coolie	Each	0.60	424.00	254.40	# @	\$
	A0003	Bhisti	Each	0.27	424.00	114.48	# @	\$
	A0013	Mason 1st Class	Each	0.05	593.00	29.65	# @	\$
	A0014	Mason 2nd Class	Each	0.05	551.00	27.55	#@	\$
	A0015	Mate	Each	0.04	551.00	22.04	#@	\$
	Material							
	B0092	Broken Stone Aggregate 20 mm single size	Cu.m	0.57	1900.00	1083.00	_	
	B0097	Coarse Sand	Cu.m	0.43	650.00	279.50	# @	\$
	B0107	Cement	Tonne	0.40	9100.00	3640.00	# @	\$
	B0094	Broken Stone Aggregate 10 mm single size	Cu.m	0.28	1800.00	504.00	# @	\$
	Transport							
	C1059	Carriage of Stone Aggregate 20 mm size	Cu.m	0.57	0.00		# @	
	C1005	Carriage of Coarse Sand	Cu.m	0.43	0.00		# @	
	C1014	Carriage of Cement	Tonne	0.40	0.00	0.00	# @	\$
	C1059	Carriage of Stone Aggregate 10 mm size	Cu.m	0.28	0.00	0.00	# @	\$
	Other Cos	ts						
	L0005	Hire and running charges of mech mixer			LS	20.63	# @	\$
	L0001	Sundries			LS	11.00	# @	\$
		Add for Water Charge @1% on Items Marked @				63.68		\$
		Add for GST (multiplying factor 0.2016) on Items M				1296.60	#	
		Add for Contractor's Profit @10% on Items Marked	#			772.81		
		Add for Cess @1% on Items Marked &		Coot	of 1 Cum	85.01 8585.95		
					of 1 Cu.m			
				Cosi	per Cu.m	8585.95		
	E0137 (b)	Walls including attached buttresses, pilasters and t up to floor two level.	heir caps and I	pases and	•	<b>8586.00</b> ses etc.		
		Details of cost for 1 Cu.m						
	Labour	Details of Cost for 1 Cu.III						
	A0002	Belder	Each	0.90	424.00	381.60	# @	\$

Item Code	Description	Unit	Qty	Rate	Cost	Marke	d
A0010	Coolie	Each	0.65	424.00	275.60	#@\$	&
A0003	Bhisti	Each	0.28	424.00	118.72	#@\$	&
A0013	Mason 1st Class	Each	0.06	593.00	35.58	# @ \$	&
A0014	Mason 2nd Class	Each	0.06	551.00	33.06	# @ \$	&
A0015	Mate	Each	0.04	551.00	22.04	# @ \$	&
Material							
B0092	Broken Stone Aggregate 20 mm single size	Cu.m	0.57	1900.00	1083.00	_	
B0097	Coarse Sand	Cu.m	0.43	650.00		# @ \$	
B0107	Cement	Tonne	0.40	9100.00	3640.00	_	
B0094	Broken Stone Aggregate 10 mm single size	Cu.m	0.28	1800.00	504.00	# @ \$	&
<b>Transport</b> C1059		Cu.m	0.57	0.00	0.00	#@\$	9
C1009	Carriage of Stone Aggregate 20 mm size Carriage of Coarse Sand	Cu.m	0.37	0.00		# @ \$ # @ \$	
C1003	•	Tonne	0.40	0.00		# @ \$	
C1014 C1059	Carriage of Stone Aggregate 10 mm size	Cu.m	0.40	0.00		# @ \$ # @ \$	
Other Cos	Carriage of Stone Aggregate 10 mm size	Cu.III	0.20	0.00	0.00	# W \$	α
L0003	Scaffolding etc.			LS	35.06	#@\$	&
L0005	Hire and running charges of mech mixer			LS		# @ \$	
L0001	Sundries			LS		#@\$	
	Add for Water Charge @1% on Items Marked @				64.40	# \$	&
	Add for GST (multiplying factor 0.2016) on Items Ma	irked "\$"			1311.24	#	&
	Add for Contractor's Profit @10% on Items Marked	#			781.54		&
	Add for Cess @1% on Items Marked &		01	.(4.0	85.97		
				of 1 Cu.m	8682.94		
			Cost	per Cu.m	8682.94		
F0400 (-)	Independent days and allower of allower.			Say	8682.90		
E0138 (C)	Independent piers, columns and pillars up to floor tw	o ievei.					
Labarra	Details of cost for 1 Cu.m						
<b>Labour</b> A0002	Belder	Each	0.90	424.00	381.60	#@\$	&
A0010	Coolie	Each	0.70	424.00		#@\$	
A0003	Bhisti	Each	0.29	424.00		#@\$	
A0013	Mason 1st Class	Each	0.06	593.00		#@\$	
A0014	Mason 2nd Class	Each	0.06	551.00		#@\$	
A0015	Mate	Each	0.04	551.00		#@\$	
Material						<b>.</b>	
B0092	Broken Stone Aggregate 20 mm single size	Cu.m	0.57	1900.00	1083.00	# @ \$	&
B0097	Coarse Sand	Cu.m	0.43	650.00	279.50	# @ \$	&
B0107	Cement	Tonne	0.40	9100.00	3640.00	# @ \$	&
B0094	Broken Stone Aggregate 10 mm single size	Cu.m	0.28	1800.00	504.00	# @ \$	&
Transport			_				
C1059	Carriage of Broken Stone Aggregate 20 mm size	Cu.m	0.57	0.00		# @ \$	
C1005	Carriage of Coarse Sand	Cu.m	0.43	0.00	0.00	# @ \$	&

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
	C1014	Carriage of Cement	Tonne	0.40	0.00	0.00	# @	\$ &
	C1059	Carriage of Broken Stone Aggregate 10 mm size	Cu.m	0.28	0.00	0.00	#@	\$ &
	Other Cos	ts						
	L0003	Scaffolding etc.			LS	35.06	#@	\$ &
	L0005	Hire and running charges of mech mixer			LS	20.63	# @	\$ &
	L0001	Sundries			LS	11.00	#@	\$ &
		Add for Water Charge @1% on Items Marked @				64.65		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	red "\$"			1316.42	#	&
		Add for Contractor's Profit @10% on Items Marked #				784.63		&
		Add for Cess @1% on Items Marked &		Coot	of 1 Cum	86.31 8717.24		
		Cost of 1 Cu.m						
				Cost	per Cu.m	8717.24		
•		October and the Harden State Was also Was assistant to		1 - ( (	•	8717.20		
9		Centring and shuttering including strutting proping etc. and removal of form work for:						
	E0142 (a)	Foundations and plinth.						
		Details of cost for 10 Sq.m						
	Labour		_					
	A0007	Carpenter 2nd Class	Each	1.25	550.00	687.50	_	
	A0002	Belder	Each	1.25	424.00	530.00	#@	\$ &
	Material	Timber Diagle D.I.	10 Cu das	E 06	405.00	2450 50	<b>#</b> @	. ф о
	B0517	Timber Plank B I	10 Cu.dm	5.06	425.00	2150.50	_	
	B0051	Ballies 80 mm dia to 100 mm dia	Metre	1.58	70.00	110.60	# @	,
	Transport C1005	Carriage of Timber Plank B I	Cu.m	0.05	0.00	0.00	# @	\$ &
	C1005	Carriage of Ballies 80 mm dia to 100 mm dia	Cu.m	0.01	0.00		_	\$ &
	L0001	Sundries	Ou.m	0.01	LS	20.63	_	
		Add for Water Charge @1% on Items Marked @				34.99	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark				712.50		&
		Add for Contractor's Profit @10% on Items Marked #				424.67		&
		Add for Cess @1% on Items Marked &			_	46.71		
		Cost of 10 Sq.r Cost per Sq.r		of 10 Sq.m	4718.10			
				per Sq.m	471.81			
					Say	471.80		
	E0143 (b)	Walls including attached buttresses, pilasters etc.						
		Details of cost for 30 Sq.m						
	Labour							
	A0007	Carpenter 2nd Class	Each	9.80	550.00	5390.00	_	
	A0002	Belder	Each	4.33	424.00	1835.92	#@	\$ &
	Material	Timber Plenk P. I	10 Cu da	14.06	10E 00	6350 00	# @	<b>.</b> • •
	B0517	Timber Plank B I	10 Cu.dm	14.96	425.00	6358.00	_	
	B0052	Ballies 100 mm to 150 mm dia	Metre	10.24	78.00	798.72	_	
	B0520	Timber scanting class B I	10 Cu.dm	1.23	395.00	485.85	# @	, <b>ф</b> &
	<i>Transport</i> C1005	Carriage of Timber Plank B I	Cu.m	0.15	0.00	በ በበ	# @	\$ &
	0 1000	Camage of Hilling Flank D I	Ou.III	0.15	0.00	0.00	π W	ψα

Item	Code	Description	Unit	Qty	Rate	Cost	M	arl	red
	C1005	Carriage of Ballies 100 mm dia to 150 mm dia	Cu.m	0.01	0.00	0.00	#	@	\$ &
	C1005	Carriage of Timber Scants B I	Cu.m	0.13	0.00	0.00	#	@	\$ &
	L0001	Sundries			LS	61.88	#	@	\$ &
		Add for Water Charge @1% on Items Marked @				149.30	#		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar				3040.06	#		&
		Add for Contractor's Profit @10% on Items Marked #				1811.97			&
		Add for Cess @1% on Items Marked &		01-50	0.00.0	199.32			
					0.00 Sq.m				
				Cos	t per Sq.m	671.03			
	E0144 (a)	Columns pillers and piers			Say	671.00			
	E0144 (C)	Columns, pillars and piers.							
	Labour	Details of cost for 4.20 Sq.m							
	A0007	Carpenter 2nd Class	Each	1.25	550.00	687.50	# (	<b>a</b>	\$ &
	A0002	Belder	Each	1.25	424.00	530.00		_	
	Material							_	
	B0517	Timber Plank B I	10 Cu.dm	2.73	425.00	1160.25	#	@	\$ &
	B0052	Ballies 100 mm to 150 mm dia	Metre	1.90	78.00	148.20	#	@	\$ &
	Transport							_	
	C1005	Carriage of Timber Plank B I	Cu.m	0.03	0.00	0.00		_	
	C1005	Carriage of Ballies 100 mm dia to 150 mm dia	Cu.m	0.02	0.00	0.00		_	
	L0001	Sundries			LS	20.63		_	
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Mar	d "¢"			25.47 518.53			\$ & &
		Add for Contractor's Profit @10% on Items Marked #				309.06			&
		Add for Cess @1% on Items Marked &				34.00	_		٥.
				Cost of	4.20 Sq.m				
				Cos	t per Sq.m	817.53			
					Say	817.50			
	Note :	Since in item Nos, $9(a)$ to (c), the material can be us required quantity.	sed 8 times, t	he quantit	y is taken a	as 1/8th of			
10		Providing and laying up to floor two level cement 1:1 aggregate 20 mm nominal size) including centring sh	,	ent : 1.5 c	oarse sand	I: 3 stone			
	E0145 (a)	Kerbs, steps and the like.							
		Details of cost for 6 Cu.m							
	Other Cos	ts							
	E0133	Rate as per item 8 (b) of SH: Concrete Work	Cu.m	6.00	8682.90	52097.40			
	E0142	Rate as per item 9 (a) of SH: Concrete Work	Sq.m	40.00	471.80	18872.00			
				Cost	of 6 Cu.m	70969.40	-		
				Cost p	er 1 Cu.m	11828.23			
					Say	11828.20			
	Nata .	147 1 1							

**Note:** Work at or near ground level.

E0146 (b) String courses, copings, bed plates, anchor blocks, plain window sills and the like.

Details of cost for 0.030 Cu.m

	4. Concrete V	Vork					
Code	e Description	Unit	Qty	Rate	Cost	Mar	ked
Other C	Costs						
E0134	Rate as per item 8 (b) of SH: Concrete Work	Cu.m	0.03	8682.90	260.49		
E0142	Rate as per item 9 (a) of SH: Concrete Work	Sq.m	0.36	471.80	169.85		
	. ,	·	Cost of 0	.030 Cu.m	430.34		
			Cost	per 1 Cu.m	14344.67		
			000.		14344.70		
<b>Note :</b> E0147	Work involving hoisting or lowering.  (c) Small lintels not exceeding 1.50 m clear span or work to suspended portions.	ver railing cop	oings and th	ne like requ	uiring form		
	Details of cost for 0.054 Cu.m						
Other C							
E0134	Rate as per item 7 (b) of SH: Concrete Work	Cu.m	0.05	7829.50			
E0142	Rate as per item 9 (a) of SH: Concrete Work	Sq.m	0.90	471.80	424.62		
			Cost of 0	.054 Cu.m	816.10		
			Cost	per 1 Cu.m	15112.96		
				Say	15113.00		
E0148	(d) Mouldings as in cornices, windows sills etc. exceed	ding 15 cm in (	girth.				
	Details of cost for 1 Cu.m						
Labour	•						
A0013	Mason 1st Class	Each	0.58	593.00	343.94	# @	\$ 8
A0014	Mason 2nd Class	Each	0.58	551.00	319.58	# @	\$ 8
A0010	Coolie	Each	1.50	424.00	636.00	# @	\$ 8
A0003	Bhisti	Each	0.06	424.00	25.44	# @	\$ 8
Other C	Costs						
E0146	Rate as per item 10 (b) of SH: Concrete Work	Cu.m	1.00	14344.70	14344.70		
	Add for Water Charge @1% on Items Marked @				13.25	#	\$ 8
	Add for GST (multiplying factor 0.2016) on Items M	/arked "\$"			269.78	#	8
	Add for Contractor's Profit @10% on Items Marked	#			160.80		8
	Add for Cess @1% on Items Marked &				17.69		
			Cost	of 1 Cu.m	16131.18		
			Cos	t per Cu.m			
				Say	16131.20		
E0149	(e) Mouldings as in cornices, windows sills etc. not exc	ceeding 15 cm	n in girth.				
	Details of cost for 1 Cu.m						
Labour		Factor	0.07	500.00	207.24		Φ 0
A0013	Mason 1st Class	Each	0.67	593.00		_	
A0014	Mason 2nd Class	Each	0.67	551.00		_	
A0010	Coolie	Each	1.50	424.00		_	
A0003	Dhiati	⊢ach	0.06	424.00	25.44	+ (Q)	ъδ
CHIPP C	Bhisti	Each	0.00				
	Costs				14344 70		
E0146	Costs Rate as per item 10 (b) of SH: Concrete Work	Cu.m	1.00		14344.70 14.28	#	\$ &
	Costs  Rate as per item 10 (b) of SH: Concrete Work  Add for Water Charge @1% on Items Marked @	Cu.m			14.28		\$ 8
	Costs Rate as per item 10 (b) of SH: Concrete Work	Cu.m farked "\$"					\$ 8

No. Code Decements I Heart	Qty	Dete		
Item Code Description Unit	Qty	Rate	Cost	Marke
	Cost	t of 1 Cu.m	16270.01	
	Cos	t per Cu.m	16270.01	
	, ,	•	16270.00	
Providing and laying up to two floor level cement concrete 1 : 3 : 6 graded stone aggregate 20 mm nominal size) including centring and	•			
E0150 (a) Kerbs, steps and the like.				
Details of cost for 1 Cu.m				
Other Costs	4.00	44000.00	44000.00	
E0145 Rate as per item 10 (a) SH: Concrete Work Cu.m	1.00		11828.20	
E0130 Rate as per item 6 (a) SH: Concrete Work Cu.m	1.00	6647.50		
E0133 Rate as per item 7 (a) SH: Concrete Work Cu.m	1.00		-7732.50	
		of 1 Cu.m		
	Cos	t per Cu.m		
		•	10743.20	
E0151 (b) String courses, copings, bed plates, anchor blocks, plain window sill	s and th	e like.		
Details of cost for 1 Cu.m				
Other Costs				
E0146 Rate as per item 10 (b) SH: Concrete Work Cu.m		14344.70		
E0131 Rate as per item 6 (b) SH: Concrete Work Cu.m	1.00		6744.50	
E0134 Rate as per item 7 (b) SH: Concrete Work Cu.m	1.00		-7829.50	
		t of 1 Cu.m		
	Cos	t per Cu.m		
		•	13259.70	
E0152 (c) Small lintels not exceeding 1.50 m clear span over railing coping work to suspended portions.	s and th	ne like requ	uiring form	
Details of cost for 1 Cu.m				
Other Costs	4.00	45440.00	15110.00	
E0147 Rate as per item 10 (c) SH: Concrete Work Cu.m		15113.00		
E0131 Rate as per item 6 (b) SH: Concrete Work Cu.m	1.00	6744.50	6744.50	
E0134 Rate as per item 7 (b) SH: Concrete Work Cu.m	1.00	7829.50	-7829.50	
	Cost	t of 1 Cu.m	14028.00	
	Cos	t per Cu.m	14028.00	
		Say	14028.00	
E0153 (d) Mouldings as in cornices, windows sills etc. exceeding 15 cm in girth	٦.			
Details of cost for 1 Cu.m				
Other Costs				
E0148 Rate as per item 10 (d) SH: Concrete Work Cu.m	1.00	16131 20	16131.20	
1 (7				
E0131 Rate as per item 6 (b) SH: Concrete Work Cu.m	1.00		6744.50	
E0134 Rate as per item 7 (b) SH: Concrete Work Cu.m	1.00		-7829.50	
		t of 1 Cu.m		
	Cos	t per Cu.m	15046.20	

Say 15046.20

		4. Concrete	WOIK					
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
	E0154 (e)	Mouldings as in cornices, windows sills etc. not ex	xceeding 15 cm	in girth.				
		Details of cost for 1 Cu.m						
	Other Cos	ts						
	E0149	Rate as per item 10 (e) SH: Concrete Work	Cu.m	1.00	16270.00	16270.00		
	E0131	Rate as per item 6 (b) SH: Concrete Work	Cu.m	1.00	6744.50	6744.50		
	E0134	Rate as per item 7 (b) SH: Concrete Work	Cu.m	1.00	7829.50	-7829.50		
				Cost	of 1 Cu.m	15185.00		
				Cos	t per Cu.m	15185.00		
					Say	15185.00		
12		Providing and fixing up to floor two level precast sand: 4 graded stone aggregate 20 mm nominal cement: 2 coarse sand) and finished smooth with fine sand) on exposed surfaces including centring	size) set in posi n 6 mm thick cer	tion with ce nent plaste	ement mort	ar 1:2(1		
	E0155 (a)	Kerbs, steps and the like.						
		Details of cost for 2.40 Cu.m						
	Other Cos	ts						
	E0133	Rate as per item 7 (a) SH: Concrete Work	Cu.m	2.40	7732.50	18558.00		
	E0142	Rate as per item 9 (a) SH: Concrete Work	Sq.m	28.00	471.80	13210.40		
	E0115	Rate as per item 3 of SH: Temporary Items	Sq.m	28.00	172.10	4818.80		
	L0048	Fixing			LS	103.13	# @	\$ &
		Add for Water Charge @1% on Items Marked @				1.03		\$ &
		Add for GST (multiplying factor 0.2016) on Items				21.00	#	&
		Add for Coop @10/ on Home Marked 8	ed#			12.52		&
		Add for Cess @1% on Items Marked &		Cost of	2.40 Cu.m	1.38		
					t per Cu.m			
				003	•	15302.60		
	E0156 (b)	String courses, copings, bed plates, anchor block	e plain window	cille and the	-	10002.00		
	L0130 (b)	Details of cost for 0.03 Cu.m	s, plain window	silis aliu tili	C IINC.			
	Other Cos							
	E0134	Rate as per item 7 (b) SH: Concrete Work	Cu.m	0.03	7829.50	234.89		
	E0142	Rate as per item 9 (a) SH: Concrete Work	Sq.m	0.36	471.80	169.85		
	E0115	Rate as per item 3 of SH: Temporary Items	Sq.m	0.50	172.10	86.05		
	L0006	Labour charge for hoisting and fixing			LS	2.06	# @	\$ &
		Add for Water Charge @1% on Items Marked @				0.02	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			0.42	#	&
		Add for Contractor's Profit @10% on Items Market	ed#			0.25		&
		Add for Cess @1% on Items Marked &				0.03		
					.030 Cu.m	493.57		
				Cost	t per Cu.m			
					•	16452.30		
	E0157 (c)	Small lintels not exceeding 1.50 m clear span of work to suspended portions.	over railing copi	ngs and th	ie like requ	uiring form		

Details of cost for 0.0540 Cu.m

		4. Concrete w			1	1			
m	Code	Description	Unit	Qty	Rate	Cost	M	ark	ed
	Other Cos	ts							
	E0134	Rate as per item 7 (b) SH: Concrete Work	Cu.m	0.05	7829.50	391.48			
	E0142	Rate as per item 9 (a) SH: Concrete Work	Sq.m	0.60	471.80	283.08			
	E0115	Rate as per item 3 of SH: Temporary Items	Sq.m	0.90	172.10	154.89			
	L0007	Lifting			LS	6.19	# (	ල 9	\$ &
		Add for Water Charge @1% on Items Marked @				0.06	#	9	\$ &
		Add for GST (multiplying factor 0.2016) on Items M	arked "\$"			1.26	#		&
		Add for Contractor's Profit @10% on Items Marked	#			0.75			&
		Add for Cess @1% on Items Marked &				0.08	,		
					).054 Cu.m	837.79			
				Cos	t per Cu.m				
					Say	15514.60			
	E0158 (d)	Mouldings as in cornices, window sills etc. exceeding	ng 15 cm in gi	rth.					
		Details of cost for 1 Cu.m							
	Labour								
	A0010	Coolie	Each	1.50	424.00	636.00	# (	g) S	\$ &
	A0003	Bhisti	Each	0.06	424.00	25.44	# (	g) S	\$ &
	A0013	Mason 1st Class	Each	0.58	593.00	343.94	# (	g) S	\$ &
	A0014	Mason 2nd Class	Each	0.58	551.00	319.58	# (	D 9	\$ &
	Other Cos	ts							
	E0156	Rate as per item 12 (b) SH: Concrete Work	Cu.m	1.00	16452.30	16452.30			
	L0006	Labour for hoisting and fixing			LS	41.25	# (	g) S	\$ &
		Add for Water Charge @1% on Items Marked @				13.66	#	9	\$ &
		Add for GST (multiplying factor 0.2016) on Items M	arked "\$"			278.18	#		&
		Add for Contractor's Profit @10% on Items Marked	#			165.81			&
		Add for Cess @1% on Items Marked &				18.24			
					t of 1 Cu.m				
				Cos	t per Cu.m				
					Say	18294.40			
	E0159 (e)	Mouldings as in cornices, window sills etc. not exce	eding 15 cm	in girth.					
		Details of cost for 1 Cu.m							
	Labour								
	A0010	Coolie	Each	1.50	424.00			_	
	A0003	Bhisti	Each	0.06	424.00	25.44	# (	g) S	\$ &
	A0013	Mason 1st Class	Each	0.67	593.00	397.31	# (	g) S	\$ &
	A0014	Mason 2nd Class	Each	0.67	551.00	369.17	# (	g) S	\$ &
	Other Cos								
	E0156	Rate as per item 12 (b) SH: Concrete Work		1.00		16452.30			
	L0006	Labour charge for hoisting and fixing			LS			_	\$ &
		Add for Water Charge @1% on Items Marked @				14.69		(	8
		Add for GST (multiplying factor 0.2016) on Items M				299.15	#		&
		Add for Coop @19/ on Items Marked	#			178.30			&
		Add for Cess @1% on Items Marked &		Coo	t of 1 Cu.m	19.61			
				COS	cor i Gu.in	10433.22			

			4. Concrete	Work				
m	Cod	е	Description	Unit	Qty	Rate	Cost	Marked
					Cos	t per Cu.m	18433.22	
						Say	18433.20	
3			Providing and fixing up to floor two level precast sand: 6 graded stone aggregate 20 mm nominal cement: 2 coarse sand) and finished smooth wit fine sand) on exposed surfaces including centring	size) set in posit h 6 mm thick cen	ion with c nent plast	ement mort	ar 1 : 2 (1	
Е	E0160	(a)	Kerbs, steps and the like.					
		` '	Details of cost for 1 Cu.m					
(	Other (	Cost	ts					
E	E0155		Rate as per item 12 (a) SH: Concrete Work	Cu.m	1.00	15302.60	15302.60	
E	E0130		Rate as per item 6 (a) SH: Concrete Work	Cu.m	1.00	6647.50	6647.50	
Е	E0133		Rate as per item 7 (a) SH: Concrete Work	Cu.m	1.00	7732.50	-7732.50	
			. ,		Cost	of 1 Cu.m	14217.60	
					Cos	t per Cu.m	14217.60	
							14217.60	
E	E0161	(b)	String courses, copings, bed plates, anchor block	s. plain window s	ills and th	•		
		, ,	Details of cost for 1 Cu.m	o, prami rimaon o	mo and an	o mic.		
	<b>Other (</b> E0156	Cost	Rate as per item 12 (b) SH: Concrete Work	Cu.m	1 00	16452.30	16452 30	
	E0131		Rate as per item 6 (b) SH: Concrete Work	Cu.m	1.00		6744.50	
	E0134		Rate as per item 7 (b) SH: Concrete Work	Cu.m	1.00		-7829.50	
L	LU134		rate as per item 7 (b) Sn. Concrete Work	Gu.III		of 1 Cu.m		
						t per Cu.m		
					008	•	15367.30	
E	E0162	(c)	Small lintels not exceeding 1.50 m clear span over form work to suspended portions.	er railing copings	, shelves	•		
			Details of cost for 1 Cu.m					
(	Other (	Cost	ts					
	E0157		Rate as per item 12 (c) SH: Concrete Work	Cu.m	1.00	15514.60		
	E0131		Rate as per item 6 (b) SH: Concrete Work	Cu.m	1.00	6744.50	6744.50	
E	E0134		Rate as per item 7 (b) SH: Concrete Work	Cu.m	1.00		-7829.50	
						of 1 Cu.m		
					Cos	t per Cu.m		
						Say	14429.60	
Е	E0163	(d)	Moudings as in cornices, window sills etc. exceed	ling 15 cm in girth	١.			
			Details of cost for 1 Cu.m					
	Other (	Cost		0	4.00	40004.40	40004.40	
	E0158		Rate as per item 12 (d) SH: Concrete Work	Cu.m	1.00	18294.40		
	E0131		Rate as per item 6 (b) SH: Concrete Work	Cu.m	1.00	6744.50	6744.50	
E	E0134		Rate as per item 7 (b) SH: Concrete Work	Cu.m	1.00		-7829.50	
						of 1 Cu.m		
					Cos	t per Cu.m	1/209.40	

Say 17209.40

Item	Code	Description	Unit	067	Rate	Cost	Mar	kod
item		•		Qty	Rale	COSI	ivial	neu
	E0164 (e)	Moudings as in cornices, window sills etc. not exceeding	ng 15 cm in	girth.				
	Other Cost	Details of cost for 1 Cu.m						
	E0159	Rate as per item 12 (e) SH: Concrete Work	Cu.m	1.00	18433.20	18433.20		
	E0131	Rate as per item 6 (b) SH: Concrete Work	Cu.m	1.00	6744.50	6744.50		
	E0134	Rate as per item 7 (b) SH: Concrete Work	Cu.m	1.00	7829.50	-7829.50		
		. , ,		Cost	of 1 Cu.m	17348.20		
				Cos	t per Cu.m	17348.20		
					•	17348.20		
14	E0165	Providing and laying in foundation mud concrete with size and 40% mud mortar excluding the cost of centrin			•			
			y and snutt	ering.				
	Labarra	Details of cost for 1 Cu.m						
	Labour A0002	Belder	Each	0.35	424.00	148.40	# @	\$ &
	A0010	Coolie	Each	0.71	424.00	301.04	•	
	A0003	Bhisti	Each	0.08	424.00	33.92	•	
	A0013	Mason 1st Class	Each	0.02	593.00	11.86	_	
	A0014	Mason 2nd Class	Each	0.02	551.00	11.02	•	
	Materials	Wason 2nd Olass	Laon	0.02	001.00	11.02	<i>r</i> w	Ψα
	B0090	Broken Stone Aggregate 40 mm single size	Cu.m	0.69	1900.00	1311.00	# @	\$ &
	B0092	Broken Stone Aggregate 20 mm single size	Cu.m	0.25	1900.00	475.00	# @	\$ &
	Transport C1059	Carriage of Broken Stone Aggregate 40 mm size	Cu.m	0.69	0.00	0.00	# @	\$ &
	C1059	Carriage of Broken Stone Aggregate 20 mm size	Cu.m	0.25	0.00	0.00	•	
	Other Cost		Cum	0.20	0.00	0.00	, &	Ψ ω
	E0009	Rate as per item 8 of SH: Mortars	Cu.m	0.40	541.90	216.76	# @	\$ &
	L0001	Sundries			LS	4.13	# @	\$ &
		Add for Water Charge @1% on Items Marked @				25.13	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			511.71	#	&
		Add for Contractor's Profit @10% on Items Marked #				305.00		&
		Add for Cess @1% on Items Marked &				33.55		
					of 1 Cu.m	3388.52		
				Cos	t per Cu.m			
					Say	3388.50		
15	E0168	Extra rate for concrete for using 12.5 mm (nominal size Details of cost for 1 Cu.m	e) stone ago	gregate, in	stead of 20	mm		
	Materials					1005.55		
	B0093	Broken Stone Aggregate 12.50 mm single size	Cu.m	0.67	1800.00	1206.00	_	\$ &
	B0092	Broken Stone Aggregate 20 mm single size Add for Water Charge @1% on Items Marked @	Cu.m	0.67	1900.00	-1273.00 -0.67	_	\$ & \$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			-13.64		ψ <b>&amp;</b>
		Add for Contractor's Profit @10% on Items Marked #	-			-8.13		&
		Add for Cess @1% on Items Marked &				-0.89		
					of 1 Cu.m	-90.33		
				Cos	t per Cu.m	-90.33		
					Say	-90.30		

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
16	E0169	Extra rate for concrete for using 10 mm (nominal nominal size stone aggregate.	size) stone	aggregate	, instead	of 20 mm		
		Details of cost for 1 Cu.m						
	Materials							
	B0094	Broken Stone Aggregate 10 mm single size	Cu.m	0.89	1800.00	1602.00	#@	\$ 8
	B0092	Broken Stone Aggregate 20 mm single size	Cu.m	0.89	1900.00	-1691.00	#@	\$ 8
		Add for Water Charge @1% on Items Marked @				-0.89	#	\$ 8
		Add for GST (multiplying factor 0.2016) on Items Mark	ced "\$"			-18.12	#	8
		Add for Contractor's Profit @10% on Items Marked #				-10.80		8
		Add for Cess @1% on Items Marked &		04	- £ 4 0	-1.19		
					of 1 Cu.m	-120.00 -120.00		
				Cost	per Cu.m Say	-120.00 -120.00		
17	E0170	Extra (over rates up to first floor level) for all concrete	above first f	loor level.	Ouy	1.00 %		
••	Note:	1% of the rate of concrete work from plinth to first floor						
18	E0171	Providing and laying damp proof course 50 mm thick coarse sand : 4 stone aggregate 20 mm nominal size)	with cement	concrete 1	1 : 2 : 4 (1	cement : 2		
		Details of cost for 10 Sq.m						
	Labour							
	A0013	Mason 1st Class	Each	0.40	593.00	237.20	#@	\$ 8
	A0014	Mason 2nd Class	Each	0.40	551.00	220.40	#@	\$ 8
	Other Cost		•	0.50	7700 50	0000.05		
	E0133	Rate as per item 7 (a) of SH: Concrete Work	Cu.m	0.50	7732.50	3866.25		
	L0001	Sundries			LS	10.31	_	
		Add for Water Charge @1% on Items Marked @				4.68		\$ 8
		Add for GST (multiplying factor 0.2016) on Items Mark	red "\$"			95.27	#	8
		Add for Contractor's Profit @10% on Items Marked #				56.79		8
		Add for Cess @1% on Items Marked &		Coot	of 10 Sq.m	6.25 4497.15		
					-			
				Cosi	per Sq.m Say	449.72 <b>449.70</b>		
10	E0172	Description and leaving descriptions of accuracy 20 years thinks						
19	E0172	Providing and laying damp proof course 38 mm thick coarse sand : 4 stone aggregate 12.5 mm nominal size Details of cost for 10 Sq.m		concrete	1:2:4(10	cement : 2		
	Labour							
	A0013	Mason 1st Class	Each	0.40	593.00	237.20	_	
	A0014	Mason 2nd Class	Each	0.40	551.00	220.40	#@	\$ 8
	Other Cost E0133	ts Rate as per item 7 (a) of SH: Concrete Work	Cu.m	0.38	7732.50	2938.35		
	L0001	. , ,	Ou.iii	0.50	1732.30 LS		# @	
	L000 I	Sundries			LS	10.31	_	
		Add for Water Charge @1% on Items Marked @	יים וויים			4.68		\$ 8
		Add for GST (multiplying factor 0.2016) on Items Mark Add for Contractor's Profit @10% on Items Marked #	ed \$			95.27 56.79	#	8
		Add for Cess @1% on Items Marked &				6.25		(
		The second of the second secon		Cost	of 10 Sq.m	3569.25		
					per Sq.m	356.93		
					Say	356.90		

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
20	E0173	Providing and laying damp proof course 25 mm thick coarse sand : 3 stone aggregate 10 mm nominal size)		nt concrete	e M20(1 ce	ment : 1.5		
		Details of cost for 10 Sq.m						
	<b>Labour</b> A0013	Mason 1st Class	Foob	0.40	593.00	227 20	# @	
	A0013	Mason 1st Class Mason 2nd Class	Each Each	0.40	551.00	237.20 220.40	_	
	Materials	Mason Zilu Class	Lacii	0.40	331.00	220.40	π <u>w</u>	, ψ α
	Z0092	Broken Stone Aggregate 20 mm size	Cu.m	0.67	1900.00	-1273.00		
	B0094	Broken Stone Aggregate 10 mm size	Cu.m	0.67	1800.00	1206.00	# @	\$ &
	Other Cos							
	E0133	Rate as per item 8 (a) of SH: Concrete Work	Cu.m	0.25	8585.95	2146.49		
	L0001	Sundries			LS	10.31	_	
		Add for Water Charge @1% on Items Marked @	- J. IIAII			16.74		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark Add for Contractor's Profit @10% on Items Marked #	(ed "\$"			248.58 193.92	#	& &
		Add for Cess @1% on Items Marked &				21.33		ŭ
		Ç		Cost	of 10 Sq.m			
				Cos	t per Sq.m	302.80		
					Say	302.80		
21	E0174	Extra for providing and mixing water proofing material recommended by manufacturers.	I in cement	concrete v	vork in the	proportion		
		Details of cost for 1 bag of 50 Kg cement used in the n	nix					
	Materials							
	B0351	Water proofing cement paint	Kg	1.00	220.00	220.00	# @	\$ &
	Other Cos							
	L0002	Carriage			LS		# @	
		Add for Water Charge @1% on Items Marked @	יים ווליוו			2.23		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark Add for Contractor's Profit @10% on Items Marked #	ed \$			45.36 27.03	#	& &
		Add for Cess @1% on Items Marked &				2.97		ŭ
		Cost of 1 bag	of 50 Kg ce	ment used	in the mix	300.34		
		Cost per bag	of 50 Kg ce	ment used	in the mix	300.34		
					Say	300.30		
22	E0175	Applying a coat of hot bitumen (mashphalte 80/100 damp proof course after cleaning the surface with bru soaked in kerosene oil.						
		Details cost for 10 Sq.m						
	Labour							
	A0002	Belder	Each	0.12	424.00	50.88	_	
	A0002	Belder	Each	0.07	424.00	29.68	_	
	A0017	Painter	Each	0.20	593.00	118.60	# @	\$ &
	<i>Materials</i> B0116	Bitumen 80/100	Tonne	0.02	57924.00	1158.48	# @	<b>φ</b> 2.
	B0327	Kerosene oil	Litre	1.23	76.00	93.48	_	
	B0126	Fire Wood	Qtl	1.36	351.00	477.36	_	
	שטוצט	I II & AAOOO	Qu	1.30	331.00	+11.30	πW	, ψ Ο

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rkec	
	Transport								
	C1050	Carriage of Bitumen 80/100	Tonne	0.15	0.00	0.00	# @	\$	&
	Other Cost L0001	<b>ts</b> Sundries			LS	25.44	# @	Ф	9
	L000 I	Add for Water Charge @1% on Items Marked @			LS	19.54	_	\$	
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			397.85			α &
		Add for Contractor's Profit @10% on Items Marked #	σα ψ			237.13	11		&
		Add for Cess @1% on Items Marked &				26.08			
				Cost	of 10 Sq.m	2634.52			
				Cos	t per Sq.m	263.45			
					Say	263.50			
23	E0176	Deduct rate for cement concrete 1 : 3 : 6 with 20mm mm (nominal size) brick aggregate instead of 20 mm m				using 20			
		Details of cost for 1 Cu.m							
	Materials								
	B0092	Broken Stone Aggregate 20 mm single size	Cu.m	0.70	1900.00	1330.00	# @	\$	&
	B0094	Broken Stone Aggregate10 mm single size	Cu.m	0.24	1800.00	432.00	# @	\$	&
	B0106	Bricks Aggregate (one size) 20 & 12.50 mm	Cu.m	0.94	1200.00	-1128.00	# @	\$	&
		Add for Water Charge @1% on Items Marked @				6.34		\$	&
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			129.09	#		&
		Add for Contractor's Profit @10% on Items Marked #				76.94			&
		Add for Cess @1% on Items Marked &		Cost	of 1 Cu.m	8.46 854.83			
						854.83			
				COS	t per Cu.m	854.80			
24	E0182	Extra for laying concrete in or under foul position.			Say	034.00			
27	20102	Details of cost for 1 Cu.m							
	Labour	Details of Cost for 1 Cu.fff							
	A0002	Belder	Each	0.25	424.00	106.00	# @	\$	&
	A0010	Coolie	Each	0.15	424.00	63.60	_		
	A0013	Mason 1st Class	Each	0.02	593.00	11.86	_		
	A0014	Mason 2nd Class	Each	0.02	551.00	11.02	# @	\$	&
		Add for Labour Coefficient @ 15%				28.87	_		
		Add for Water Charge @1% on Items Marked @				2.21	_	\$	
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			45.07			&
		Add for Contractor's Profit @10% on Items Marked #				26.86			&
		Add for Cess @1% on Items Marked &			. <u>-</u>	2.95			
				Cost	of 1 Cu.m	298.44			
				Cost	t per Cu.m	298.44			
					Say	298.40			
	Note:	Extra for labour due to slow progress							
25	E0183	Extra for laying concrete in or under water and or labiling out water and removing of slush etc. complete.	liquid mud	including of	cost of pun	nping and			
		Details of cost for 4.20 Cu.m per metre depth							

		4. Consider Worl	`							
Item	Code	Description	Unit	Qty	Rate	Cost	N	larl	œ	t
	<b>Labour</b> A0002	Belder	Each	4.00	424.00	1696.00	#	@	\$	&
	Machinery				4=0.00			_		_
	D1449	Water Pump (5 to 8 HP diesel)	Hour	3.00	170.00	510.00		_	\$	
		Add for Water Charge @1% on Items Marked @				22.06			\$	
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			449.18	#			&
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				267.72 29.45				&
		_	st of 4.20 C	:u m ner m	etre denth	2974.41				
			Cost per C	-	•	708.19				
			Cost per C	u.iii pei iii	•					
	Mada	<del>-</del>			Say	708.20				
	Note :	The quantity will be calculated by multiplying the depi water level with quantity of concrete in Cu.m for the sub soil water level shall be measured correct to 0.10 m and less than 0.05 m ignored. In case of varying depth shall be multiplied with corresponding quantities	same depth m, 0.05 m depths (of	n. The dep or more sl bottom of	th of concr hall be take	ete below en as 0.10				
26.	E0184	Providing and laying in position cement concrete of sp centering and shuttering - All work up to plinth level :	ecified grad	e excluding	g the cost o	f				
	(a)	1:1½:3 (1 Cement: 1½ coarse sand derived from natural mm nominal size derived from natural sources)  Details of cost for 1 cum.	ral sources	: 3 graded	stone aggre	egate 20				
	MATERIAL									
	B0092 B0094	Stone Aggregate(single size):20mm nominal size Stone Aggregate(single size):10mm nominal size	cum cum	0.5700 0.2800	1900.00 1800.00	1083.00 504.00		_		
	B0097	Coarse sand	cum	0.4250	650.00	276.25	#	@	\$	&
	B0107 <b>LABOUR</b>	Cement (0.2833 cum)	tone	0.4000	9100.00	3640.00	#	@	\$	&
	A0014	Mason(brick layer) 2st class	day	0.100	551.00	55.10	#	@	\$	&
	A0002	Belder	day	1.630	424.00	691.12	#	@	\$	&
	A0003	Bhisti	day	0.700	424.00	296.80	#	@	\$	&
	Transport C1059	Carriage of stone aggregate below 40mm nominal size	cum	0.850	0.00	0.00	#	@	\$	&
	C1059	Carriage of coarse sand	cum	0.425	0.00	0.00	#	ര	\$	&
	C1014	Carriage of cement	tone	0.400	0.00	0.00		$\overline{}$		
	Other Cost	_						•		
	D1451	Hire charges of Concrete Mixer 0.25 to 0.40 cum with hooper	day	0.070	1058.00	74.06	#	@	\$	&
	D1452	Vibrator(Needle type 40mm)	day	0.070	466.00	32.62		_	\$	
	L0001	Sundries	L.S	14.300	2.75	39.33		_	\$	
		Add for Water Charge @1% on Items Marked @				66.92			\$	
		Add GST on "\$" (multiplying factor 0.2016)				1362.65	#			&
		Add for Contractor's Profit @10% on Items Marked #				812.19				&
		Add for Cess @1% on Items Marked &		Cool	t nor Cum	89.34 9023.38				
				COST	t per Cum. Say	9023.38				
					Jay	3023.40				

	ı	5. RCC	VVOIK	,			
Item	Code	Description	Unit	Qty	Rate	Cost	Marke
1		Reinforced concrete work in foundations, for excluding cost of centring, shuttering and reinfo	-		etc. and ma	iss concrete	
	E0201 (a)	M20 (1 cement : 1.5 coarse sand : 3 stone agg	regate 20 mi	m nominal siz	e).		
		Details of cost for 1 Cu.m					
	Other Cos	ts					
	E0136	Rate as per item 8 (a) of SH: Concrete Work	Cu.m	1.000	8586.00	8586.00	
	E0194	Rate as per item 4 (d) of SH: Temporary Items	Cu.m	1.000	262.90	262.90	
				Cos	t of 1 Cu.m	8848.90	
				Cos	st per Cu.m	8848.90	
					Say	8848.90	
2		Reinforced cement concrete in walls (any the plinth and string course, fillets etc from top of and plastering the exposed surfaces with centrickness not exceeding 6 mm to give a smooth shuttering and reinforcement in:	foundation of the foundation o	up to floor two	o level includ ement : 3 fi	ling finishing ne sand) of	
	E0203 (a)	M20 (1 cement : 1.5 corase sand : 3 stone agg	regate 20 mi	m nominal siz	e)		
		Details of cost for 9.18 Cu.m					
	Other Cos						
	E0137	Rate as per item 8 (b) of SH: Concrete Work	Cu.m	9.180	8682.90	79709.02	
	E0194	Rate as per item 4 (d) of SH: Temporary Items	Cu.m	9.180	262.90	2413.42	
	E0115	Rate as per item 3 of SH: Temporary Items	Sq.m	51.440	172.10	8852.82	
				Cost of	f 9.18 Cu.m	90975.26	
				Cos	st per Cu.m	9910.16	
					Say	9910.20	
3	E0005 (-)	Reinforced cement concrete in retaining w buttresses, plinth and string courses, fillets excluding cost of centring, shuttering and reinfo	etc from top rcement in :	of foundation	on up to floo	•	
	E0205 (a)	M20 (1 cement : 1.5 Coarse Sand : 3 stone age Details of cost for 9.18 Cu.m	gregate 20 m	im nominai si	ze).		
	Other Cost E0137	ts Rate as per item 8 (b) of SH: Concrete Work	Cu.m	9.180	8682.90	79709.02	
	E0194	Rate as per item 4 (d) of SH: Temporary Items		9.180	262.90	2413.42	
		, , , , , ,			f 9.18 Cu.m	82122.44	
						8945.80	
				COS	st per Cu.m	8945.80	
	E0206 (b)	M15 (1 cement : 2 coarse sand : 4 stone aggre	gate 20 mm	nominal size)	Say	0545.00	
		Details of cost for 9.18 Cu.m					
	Other Cost E0134	ts Rate as per item 7 (b) of SH: Concrete Work	Cu.m	9.180	7829.50	71874.81	
	E0194	Rate as per item 4 (d) of SH: Temporary Items		9.180	262.90	2413.42	
	LUIJT	nate as per item 4 (u) or or it. Temporary items	Ju.III	3.100	202.30	2413.42	

Tr.		5	1 11 1/			<b>^</b> .	Maril
Item	Code	Description	Unit	Qty	Rate	Cost	Marked
				Cost of	f 9.18 Cu.m	74288.23	
				Cos	st per Cu.m	8092.40	
					Say	8092.40	
	Note :	In case of structures like retaining wall etc., he first floor level.	eight of 4m a	bove ground	level will be	reckoned as	
4	E0207	Reinforced cement concrete in suspended flot level including finishing and plastering the exposine sand) of thickness not exceeding 6 mm to of centring and shuttering and reinforcement aggregate 20 mm nominal size).  Details of cost for 1 Cu.m	osed surface give a smoo	with cement of the thick with cement of the thick with the thick w	mortar 1 : 3 surface but e	(1 cement : 3 xcluding cost	
	1 -1	Details of cost for 1 Cu.m					
	<b>Labour</b> A0010	Coolie	Each	0.170	424.00	72.08	# @ \$&
	Other Cos	ts					
	E0133	Rate as per item 8 (b) of SH: Concrete Work	Cu.m	1.000	8682.90	8682.90	
	E0194	Rate as per item 4 (d) of SH: Temporary Items	Cu.m	1.000	262.90	262.90	
	E0115	Rate as per item 3 of SH: Temporary Items Add for Water Charge @1% on Items Marked ( Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Mar Add for Cess @1% on Items Marked &	ns Marked	8.670	172.10	1492.11 0.72 14.68 8.75 0.96	
		Add for Ocss @170 off fictins warked d		Cos	t of 1 Cu.m	10535.10	
					st per Cu.m	10535.10	
					Say	10535.10	
5	E0208	Reinforced cement concrete in chajjas exceedi centring and shuttering complete but excluding cement: 1.5 coarse sand: 3 stone aggregate 2	the cost of	reinforcement	o floor two le		
		Details of cost for 12 Cu.m					
	<b>Labour</b> A0010	Coolie	Each	2.000	424.00	848.00	# @ \$&
	Other Cos E0133	ts Rate as per item 7 (a) of SH: Concrete Work	Cu.m	12.000	8682.90	104194.80	
	E0194	Rate as per item 4 (d) of SH: Temporary Items	Cu.m	12.000	262.90	3154.80	
	E0193	Rate as per item 3 of SH: Temporary Items Add for Water Charge @1% on Items Marked ( Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Mar Add for Cess @1% on Items Marked &	ns Marked	66.800 Cost	1075.70 of 12 Cu.m	71856.76 8.48 172.67 102.92 11.32 180349.75	
				Cos	st per Cu.m	15029.15	
					Say	15029.20	
					-		

14	0.4	J. RCC		01	Det:	0	Maylead
Item	Code	Description	Unit	Qty	Rate	Cost	Marked
6		Reinforced cement concrete work in lintels, be finishing and plastering the exposed surface w thickness not exceeding 6 mm to give a smooth shuttering and reinforcement.	ith cement n	nortar 1 : 3 (1	cement: 3	fine sand) of	
	E0209 (a)	M20 (1 cement : 1.5 coarse sand : 3 stone agg	regate 20 mr	m nominal siz	e).		
		Details of cost for 1 Cu.m					
	<b>Labour</b> A0010	Coolie	Each	0.170	424.00	72.08 ‡	# @ \$&
	Other Cost	t's					
	E0136	Rate as per item 8 (a) of SH: Concrete Work	Cu.m	1.000	8586.00	8586.00	
	E0194	Rate as per item 4 (d) of SH: Temporary Items	Cu.m	1.000	262.90	262.90	
	E0115	Rate as per item 3 of SH: Temporary Items	Sq.m	8.330	172.10	1433.59	
		Add for Water Charge @1% on Items Marked (	@			0.72 ‡	# \$&
		Add for GST (multiplying factor 0.2016) on Item	ns Marked			14.68	# &
		Add for Contractor's Profit @10% on Items Mai	ked#			8.75	&
		Add for Cess @1% on Items Marked &				0.96	
					t of 1 Cu.m	10379.68	
				Cos	st per Cu.m	10379.68	
					Say	10379.70	
7	E0211 (a)	Reinforcement cement concrete work in colum to floor two level including finishing and plaste (1 cement : 3 fine sand) of thickness not exceed excluding cost of centring, shuttering and reinfor M20 (1 cement : 1.5 coarse sand : 3 stone agg	ring the expo eding 6 mm t cement.	osed surface to give a smo	with cement oth and ever	mortar 1 : 3	
		Details of cost for 1 Cu.m					
	<b>Labour</b> A0010	Coolie	Each	0.170	424.00	72.08 ‡	# @ \$&
	Other Cost E0194	Rate as per item 8 (c) of SH: Concrete Work	Cu.m	1.000	8717.20	8717.20	
	E0115	Rate as per item 4 (d) of SH: Temporary Items	Cu.m	1.000	262.90	262.90	
	E0190	Rate as per item 3 of SH: Temporary Items	Sq.m	8.330	172.10	1433.59	
		Add for Water Charge @1% on Items Marked (	•			0.72 ‡	# \$&
		Add for GST (multiplying factor 0.2016) on Item	_			14.68	
		Add for Contractor's Profit @10% on Items Man	ked #			8.75	&
		Add for Cess @1% on Items Marked &			_	0.96	
				Cos	t of 1 Cu.m	10510.88	
				Cos	st per Cu.m	10510.88	
					Say	10510.90	
8	E0214	Reinforced cement concrete work in stair case finishing and plastering the exposed surface w thickness not exceeding 6 mm to give a smooth and finishing, nosing upto floor two level by reinforcement with M20 (1 cement: 1.5 coarse	ith cement moth and even the and even ut excluding	nortar 1 : 3 (1 surface, pre the cost of	cement : 3 paring of the centring, sh	fine sand) of top surface uttering and	

5. RCC Work

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
		Details of cost for 0.79 Cu.m					
	Labour						
	A0013	Mason 1st Class	Each	0.500	593.00	296.50	# @ \$&
	A0014	Mason 2nd Class	Each	0.500	551.00	275.50	# @ \$&
	A0010	Coolie	Each	0.120	424.00	50.88	# @ \$&
	Other Cost		Cum	0.700	0602.00	6050.40	
	E0133	Rate as per item 8 (b) of SH: Concrete Work	Cu.m	0.790	8682.90	6859.49	
	E0115	Rate as per item 3 of SH: Temporary Items	Sq.m	8.910	172.10	1533.41	
	E0194	Rate as per item 4 (d) of SH: Temporary Items	Cu.m	0.790	262.90	207.69	
		Add for Water Charge @1% on Items Marked (	@			6.23	# \$&
		Add for GST (multiplying factor 0.2016) on Item	s Marked			126.83	# &
		Add for Contractor's Profit @10% on Items Mar	ked #			75.59	&
		Add for Cess @1% on Items Marked &				8.32	
				Cost of 0.	7900 Cu.m	9440.44	
				Cos	t per Cu.m	11949.92	
					Say	11949.90	
	<b>Note</b> : 1) E0216	Labour for finishing the treads, risers and nosin	g and extra l	ift.			
		bands and facias up to floor two level including cement mortar 1:3 (1 cement: 3 fine sand smooth and even surface but excluding the commod (1 cement: 1.5 fine sand: 3 stone aggreg Details of cost for 0.66 Cu.m	) of thicknes ost of centeri	ss not exceeding, shuttering	ding the 6 mg and reinfor	ım to give a	
	Labour	Details of cost for 0.00 Gu.iii					
	A0010	Coolie	Each	0.120	424.00	50.88	# @ \$&
	A0013	Mason 1st Class	Each	0.050	593.00		# @ \$&
	A0014	Mason 2nd Class	Each	0.050	551.00	27.55	# @ \$&
	A0002	Belder	Each	0.100	424.00	42.40	# @ \$&
	A0003	Bhisti	Each	0.150	424.00	63.60	# @ \$&
	Other Cost						
	E0134	Rate as per item 7 (b) of SH: Concrete Work	Cu.m	0.660	8682.90	5730.71	
	E0194	Rate as per item 4 (d) of SH: Temporary Items	Cu.m	0.660	262.90	173.51	
	E0115	Rate as per item 3 of SH: Temporary Items Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Mar Add for Cess @1% on Items Marked &	is Marked	27.500	172.10	4732.75 2.14 : 43.59 : 25.98 2.86	
					0.66 Cu.m st per Cu.m	10925.62 16553.97	

**Note:** Extra Labour for lifting and restricted working in fins.

Reinforced cement concrete work in shelves up to floor two level excluding cost of centering and shuttering and reinforcement with M20 (1 cement : 1.5 coarse sand : 3 stone aggregate 20 mm nominal size).

16554.00

Say

Details of cost for 1 Cu.m

5. RCC Work

		5. RCC	Work				
tem	Code	Description	Unit	Qty	Rate	Cost	Marked
	Other Cos	ts					
	E0133	Rate as per item 8 (a) of SH: Concrete Work	Cu.m	1.000	8586.00	8586.00	
	E0194	Rate as per item 4 (d) of SH: Temporary Items	Cum	1.000	262.90	262.90	
	L0154	Trate as per item 4 (u) or or it. Temporary items	Ou.iii	1.000	202.50	202.50	
				Cos	t of 1 Cu.m	8848.90	
				Cos	st per Cu.m	8848.90	
					Say	8848.90	
2		Centring and shuttering including strutting, pro	pping etc and	d removal of fo	orm work for:		
	E0224 (a)	Foundation, footings, bases of columns etc. an	d mass cond	crete.			
		Details of cost for 1 Sq.m					
	Other Cos E0142	ts Rate as per item 9 (a) of SH: Concrete Work	Sq.m	1.000	471.80	471.80	
	L0142	Rate as per item 9 (a) or SH. Concrete work	3 <b>q</b> .111		_		
					t of 1 Sq.m	471.80	
				Cos	st per Sq.m	471.80	
	<b></b> (1)				Say	471.80	
	E0225 (b)	Walls (any thickness) including attached pilaste	ers, buttresse	es, plinth and s	string courses	s etc.	
	04 0	Details of cost for 1 Sq.m					
	Other Cos E0143	ts Rate as per item 9 (b) of SH: Concrete Work	Sq.m	1.000	671.00	671.00	
	20110	Trate de per nom e (e) er er i. eenerete vrenk	Oq	1.000	01 1.00	011.00	
				Cos	t of 1 Sq.m	671.00	
				Cos	st per Sq.m	671.00	
					Say	671.00	
	E0226 (c)	Suspended floors, roofs, landings shelves and	their support	ts, balconies a	ind chajjas (3	.5 m height).	
		Details of cost for 9 Sq.m					
	Labour			4.000	550.00		<b>" 0 4</b> 0
	A0007	Carpenter 2nd Class	Each	4.000	550.00		# @ \$&
	A0002	Belder	Each	4.000	424.00	1696.00	# @ \$&
	Materials B0517	Timber Plank Class B I	10 Cu.dm	1.400	425.00	595.00	# @ \$&
	B0517	Timber Plank Class B I	10 Cu.dm	4.280	425.00		# @ \$&
	B0052	Ballies 100 mm dia to 150 mm dia	Metre	7.000	78.00		# @ \$&
	Transport						J
	C1005	Carriage of Timber Plank Class B I	Cu.m	0.143	0.00	0.00	# @ \$&
	Other Cos						
	L0001	Sundries	LS				# @ \$&
		Add for Water Charge @1% on Items Marked	•			69.18	
		Add for GST (multiplying factor 0.2016) on Iten Add for Contractor's Profit @10% on Items Ma				1408.59 839.57	# & &
		Add for Cess @1% on Items Marked &	IKEU#			92.35	α
		io. osso @ i // on home manda a		Cos	t of 9 Sq.m	9327.57	
					st per Sq.m	1036.40	
					Say	1036.40	
					•		

Note: Timber used 8 times.

n Code	Description	Unit	Qty	Rate	Cost	Marked
E0228 (d	d) Lintels, beams, girders, bressumers and canti	levers etc.	·	•		
	Details of cost for 7.8 Sq.m					
Labour	'					
A0007	Carpenter 2nd Class	Each	1.250	550.00	687.50	# @ \$&
A0002	Belder	Each	1.250	424.00	530.00	# @ \$&
Material						
B0517	Timber Plank Class B I	10 Cu.dm	4.840	425.00		# @ \$&
B0051	Ballies 80 mm dia to 100 mm dia	Metre	1.500	70.00		# @ \$&
B0052	Ballies 100 mm dia to 150 mm dia	Metre	2.630	78.00	205.14	# @ \$&
Transpor C1005		C	0.000	0.00	0.00	# @ ¢°
	Carriage of Timber Plank Class B I	Cu.m	0.088	0.00	0.00	# @ \$&
Other Co L0001	Sts Sundries	LS			20.63	# @ \$&
20001	Add for Water Charge @1% on Items Marked				36.05	_
	Add for GST (multiplying factor 0.2016) on Ite	_			734.09	
	Add for Contractor's Profit @10% on Items Ma				437.54	&
	Add for Cess @1% on Items Marked &				48.13	
			Cost o	f 7.8 Sq.m	4861.08	
			Cos	t per Sq.m	623.22	
				Say	623.20	
Note:	Timber used 8 times.					
E0229 (	e) Column, pillars, posts and struts etc.					
	Details of cost for 4.20 Sq.m					
Other Co						
E0144	Rate as per item 9 (c) of SH: Concrete Work	Sq.m	4.200	817.50	3433.50	
			Cost of 4	.200 Sq.m	3433.50	
				t per Sq.m	817.50	
			000	Say	817.50	
E0230 (f	f) Stairs (excluding landings) except spiral stair	rases		Ouy	017.00	
L0200 (1	Details of cost for 5.79 Sq.m	<i>2</i> 4363.				
Labour	Details of cost for 0.75 eq.m					
A0007	Carpenter 2nd Class	Each	1.750	550.00	962.50	# @ \$&
A0002	Belder	Each	1.000	424.00		# @ \$&
Material						
B0517	Timber Plank Class B I	10 Cu.dm	2.890	425.00	1228.25	# @ \$&
B0052	Ballies 100 mm dia to 150 mm dia	Metre	0.800	78.00	62.40	# @ \$&
B0517	Timber Plank Class B I	10 Cu.dm	0.490	425.00	208.25	# @ \$&
Transpoi						
C1005	Carriage of Timber Plank Class B I	Cu.m	0.044	0.00	0.00	# @ \$&
Other Co L0001	sts Sundries	LS			12 38	# @ \$&
_000 I	Add for Water Charge @1% on Items Marked				28.98	-
	Add for GST (multiplying factor 0.2016) on Ite	_			590.03	
	Add for Contractor's Profit @10% on Items Ma				351.68	&
	2					

		5. RCC						
Item	Code	Description	Unit	Qty	Rate	Cost	M	arked
		Add for Cess @1% on Items Marked &				38.68		
		_		Cost of	5.79 Sq.m	3907.15		
				Cos	st per Sq.m	674.81		
					Say	674.80		
	Note:	Timber to be used 8 times.						
	E0232 (g)	Vertical and horizontal fins individually or forming	ng box louvers	s bands and	facias.			
		Details of cost for 25.10 Sq.m						
	Labour							
	A0007	Carpenter 2nd Class	Each	11.000	550.00	6050.00	#	@ \$&
	A0002	Belder	Each	11.000	424.00	4664.00	#	@ \$&
	Material							
	B0517	Timber Plank Class B I	10 Cu.dm	11.920	425.00	5066.00		•
	B0517	Timber Plank Class B I	10 Cu.dm	3.360	425.00	1428.00		_
	B0052	Ballies 100 mm dia to 150 mm dia	Metre	12.600	78.00	982.80	#	@ \$&
	Transport C1005	Comings of Timber Blank Class B.	C	0.200	0.00	0.00	ш	<b>∞</b> το
		Carriage of Timber Plank Class B I	Cu.m	0.308	0.00	0.00	#	@ \$&
	Other Cost L0001	s Sundries	LS			61.88	#	@ \$&
		Add for Water Charge @1% on Items Marked (				182.53		\$&
		Add for GST (multiplying factor 0.2016) on Item	_			3716.54		&
		Add for Contractor's Profit @10% on Items Mai				2215.18		&
		Add for Cess @1% on Items Marked &				243.67		
				Cost of 2	25.10 Sq.m	24610.60		
				Cos	st per Sq.m	980.50		
					Say	980.50		
	Note:	Timber used 8 times.						
13	E0233	Extra for shuttering in circular work.				20.00%		
	Note:	20% of the rate of respective item of centring a	nd shuttering.					
14	E0234	Providing and laying up to floor two level reinfolding finishing and plastering the exposed sand) of thickness not exceeding 6 mm to give shuttering etc but excluding cost of reinforcement aggregate 20 mm nominal size).  Details of cost for 1 Cu.m	surface with c e smooth and	ement morta I even surfac	ar 1:3 (1 cer ce including o	ment : 3 fine centring and		
	Other Cost							
	E0145	Rate as per item 10 (a) of SH: Concrete Work	Cu.m	1.000	11828.20	11828.20		
	E0194	Rate as per item 4 (d) of SH: Temporary Items	Cu.m	1.000	262.90	262.90		
		Defended in 2 of OH. Temporal lines	Ca m	8.330	172.10	1433.59		
	E0115	Rate as per item 3 of SH: Temporary Items	Sq.m	0.550	172.10	1400.00		
	E0115	Rate as per Item 3 of SH: Temporary Items	Sq.III		t of 1 Cu.m	13524.69		
	E0115	Rate as per Item 3 of SH: Temporary Items	Sq.III	Cos	_			

		5. RCC WORK    Description								
Item	Code	Description	Unit	Qty	Rate	Cost	Mark	ed		
15	E0235	Providing and laying up to floor two level RCC plain window sills and the like including finishir mortar 1:3 (1 cement: 3 fine sand) of thicknesurface including centering and shuttering etc. cement: 1.5 coarse sand: 3 stone aggregate 2	ng and plaste ss not exceed but excludi	ering the expo eding 6 mm to ing cost of re	osed surface o give a smo	with cement oth and even				
		Details of cost for 1 Cu.m								
	Other Cos	ts								
	E0146	Rate as per item 10 (b) of SH: Concrete Work	Cu.m	1.000	14344.70	14344.70				
	E0194	Rate as per item 4 (d) of SH: Temporary Items	Cu.m	1.000	262.90	262.90				
	E0115	Rate as per item 3 of SH: Temporary Items	Sq.m	16.667	172.10	2868.39				
				Cos	t of 1 Cu.m	17475.99				
				Cos	st per Cu.m	17475.99				
					Say	17476.00				
16	E0236	Providing, hoisting and fixing up to floor two legical including finishing and plastering with cement not exceeding 6 mm on exposed surfaces to get but excluding cost of reinforcement with M2 12.50 mm nominal size).	mortar 1 : 3 ive a smooth	(1 cement : and even su	3 fine sand) rface includi	of thickness ng shuttering				
		Details of cost for 1 Cu.m								
	Other Cos	ts								
	E0134	Rate as per item 8 (a) of SH: Concrete Work	Cu.m	1.000	8586.00	8586.00				
	E0194	Rate as per item 4 (d) of SH: Temporary Items	Cu.m	1.000	262.90	262.90				
	E0226	Rate as per item 12 (c) of SH: RCC Work	Sq.m	32.100	1036.40	33268.44				
	E0115	Rate as per item 3 of SH: Temporary Items	Sq.m	52.470	172.10	9030.09				
	L0009	Cement and Sand (mortar)			LS	191.81	# @	\$&		
	L0006	Labour for hoisting & fixing			LS	573.79	# @	\$&		
		Add for Water Charge @1% on Items Marked (	@			7.66	#	\$&		
		Add for GST (multiplying factor 0.2016) on Item				155.89	#	&		
		Add for Contractor's Profit @10% on Items Mar	ked#			92.92		&		
		Add for Cess @1% on Items Marked &		Coo	t of 1 Cu.m	10.22 52179.72				
						52179.72				
				COS	st per Cu.m					
47	E0027	Decided being and City of Control			Say	52179.70				
1/	E0237	Providing, hoisting and fixing up to floor two leand horizontal fins individually or forming box leads with cement mortar 1:3 (1 cement: 3 fine satisface to give a smooth and even surface, cement mortar 1:2 (1 cement: 2 fine sand) ecement: 1.5 coarse sand: 3 stone aggregate 2	ouvers and band) of thicknotering and oter but exclude	pands including ness not exce shuttering and ding cost of re	g finishing a eding 6 mm d shetting in	nd plastering on exposed position with				
		Details of cost for 0.66 Cu.m								
	Other Cost	ts Rate as per item 8 (a) of SH: Concrete Work	Cu.m	0.660	8682.90	5730.71				
	E0194	Rate as per item 4 (d) of SH: Temporary Items	Cu.m	0.660	262.90	173.51				
		The second is the second secon		2.000		0.01				

		T	Work					
Item	Code	Description	Unit	Qty	Rate	Cost	Mai	rked
	E0226	Rate as per item 12 (c) of SH: RCC Work	Sq.m	2.560	1036.40	2653.18		
	E0115	Rate as per item 3 of SH: Temporary Items	Sq.m	27.500	172.10	4732.75		
	L0009	Cement and Sand (mortar)			LS	12.38	# @	\$ &
	L0006	Labour for hoisting & fixing			LS	49.50	# @	\$ &
	L0001	Sundries			LS	12.38	# @	\$ &
		Add for Water Charge @1% on Items Marked	I @			0.74	#	\$&
		Add for GST (multiplying factor 0.2016) on Ite	ms Marked			15.12	#	&
		Add for Contractor's Profit @10% on Items M $$	arked#			9.01		&
		Add for Cess @1% on Items Marked &			_	0.99		
				Cost of	0.66 Cu.m.	13390.27		
				Cost	t per Cu.m.	20288.29		
					Say	20288.30		
18		Providing precast cement concrete jali 1:2: mm nominal size) reinforced with 1.6 mm of fixing and finishing in cement mortar 1:3 (*level excluding plastering of the jams, sills and	dia mild steel 1 cement : 3 f	wire includin	g, roughenir	ng, cleaning,		
	E0238 (a)	50 mm thick						
		Details of cost for 1.50 Sq.m						
	Labour							
	A0013	Mason 1st Class	Each	0.300	593.00	177.90	#@	\$ &
	A0014	Mason 2nd Class	Each	0.300	551.00	165.30	#@	\$ &
	A0002	Belder	Each	1.080	424.00	457.92	#@	\$ \$ &
	<i>Material</i> B0308	Jali (cement concrete) 50 mm thick	Sq.m	1.500	381.00	571.50	#@	\$ \$ &
	Other Cost							
	L0099	Mortar for fixing			LS	4.81	# @	\$ &
	L0097	Sundries and Carriage			LS	4.81	#@	\$ &
		Add for Water Charge @1% on Items Marked	1@			13.82		\$&
		Add for GST (multiplying factor 0.2016) on Ite				281.45	#	&
		Add for Contractor's Profit @10% on Items M	arked #			167.75		&
		Add for Cess @1% on Items Marked &		Cost of	1.50 Cu.m	18.45 1863.71		
						1242.47		
				COS	t per Cu.m			
	E0000 (L)	40			Say	1242.50		
	E0239 (b)	40 mm thick						
	Laham	Details of cost for 0.75 Sq.m						
	<b>Labour</b> A0013	Mason 1st Class	Each	0.120	593.00	71.16	# @	\$ \$
	A0014	Mason 2nd Class	Each	0.120	551.00	66.12	_	
	A0002	Belder	Each	0.500	424.00	212.00	_	
	Material							
	B0309	Jali (cement concrete) 40 mm thick	Sq.m	0.750	255.00	191.25	#@	\$ \$ &
	Other Cost					<b>~</b> ==		. ^ ^
	L0027	Concrete for fixing			LS		_	\$ \$ &
	L0002	Carriage			LS		_	\$ &
		Add for Water Charge @1% on Items Market	I @			5.46	#	\$&

5. RCC Work

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
iteiii	Code	·		Qty	Nate		
		Add for GST (multiplying factor 0.2016) on Item				111.18	
		Add for Contractor's Profit @10% on Items Mar Add for Cess @1% on Items Marked &	Ked #			66.27 7.29	8
		Add for Cess @ 1 % of items Marked &		Cost of	0.75 Sq.m	736.23	
					st per Sq.m	981.64	
				00.	Say	981.60	
	F0240 (c)	25 mm thick			Jay	301.00	
	20210 (0)	Details of cost for 0.375 Sq.m					
	Labour	betails of cost for 0.070 oq.m					
	A0013	Mason 1st Class	Each	0.060	593.00	35.58	# @ \$8
	A0014	Mason 2nd Class	Each	0.060	551.00		# @ \$8
	A0002	Belder	Each	0.250	424.00		# @ \$8
	Material						
	B0310	Jali (cement concrete) 25 mm thick	Sq.m	0.375	217.00	81.38	# @ \$8
	Other Cost	t's					
	L0027	Concrete for fixing			LS	1.38	# @ \$8
	L0002	Carriage			LS	1.38	# @ \$8
		Add for Water Charge @1% on Items Marked (	@			2.59	# \$8
		Add for GST (multiplying factor 0.2016) on Item				52.69	# 8
		Add for Contractor's Profit @10% on Items Mar	ked #			31.41	8
		Add for Cess @1% on Items Marked &		01-1		3.45	
					0.375 Sq.m	348.92	
				Cos	st per Sq.m	930.45	
					Say	930.50	
19		Reinforcement of RCC work including bending,	binding and	placing in po	sition comple	ete.	
	E0241 (a)	Mild steel and medium tensile steel bars.					
		Details of cost for 100 Kg					
	Labour						
	A0004	Blacksmith 1st Class	Each	1.000	593.000		# @ \$8
	A0002	Belder	Each	1.000	424.00	424.00	# @ \$8
	Material	Mild alocal according to	011	4.050	0700.00	7005.00	# <b>^</b> ^ ^
	B0476	Mild steel round bars	Qtl	1.050	6700.00	7035.00	# @ \$0
	Transport C1014	Carriage of Mild steel round bars	Tonne	0.105	0.000	0.00	# @ \$8
	Other Cost	•	TOTITIO	0.100	0.000	0.00	<i>τ</i> ω ψ ο
	L0001	Sundries	LS			20.63	# @ \$8
		Add for Water Charge @1% on Items Marked (	<u>a</u>			80.73	_
		Add for GST (multiplying factor 0.2016) on Item	_			1643.72	
		Add for Contractor's Profit @10% on Items Mar				979.71	8
		Add for Cess @1% on Items Marked &			_	107.77	
					t of 100 Kg	10884.56	
				(	Cost per Kg	108.85	
	E0040 /E\	Cold trainted hours			Say	108.90	
	⊏UZ4Z (D)	Cold twisted bars.					

E0242 (b) Cold twisted bars.

Details of cost for 100 Kg

Itana	Code	Description	Unit	04.	Data	Cost	Ma	ked
Item		Description	Unit	Qty	Rate	CUSI	ivial	NEU
	Labour	Diagramith 1 at Class	Each	4.000	E02 000	E02.00	# @	. ტი
	A0004	Blacksmith 1st Class	Each	1.000	593.000	593.00	_	
	A0002	Belder	Each	1.000	424.00	424.00	# @	\$ \$ &
	<i>Material</i> B0477	Twisted steel/deformed bars	Qtl	1.050	6700.00	7035.00	# @	\$ ዴ
	C1014	Carriage of Twisted steel/deformed bars	Tonne	0.105	0.000	0.00	_	
	Other Cos	· ·	TOTILIC	0.103	0.000	0.00	н <u>ш</u>	Ψα
	L0001	Sundries	LS			20.63	# @	\$&
		Add for Water Charge @1% on Items Marked	@			80.73	_	\$&
		Add for GST (multiplying factor 0.2016) on Iten	ns Marked			1643.72	#	&
		Add for Contractor's Profit @10% on Items Ma				979.71		&
		Add for Cess @1% on Items Marked &				107.77		
				Cos	st of 100 Kg	10884.56		
				(	Cost per Kg	108.85		
					Say	108.90		
20	E0243	Extra for all RCC work above floor two levelexon	cluding cost of	of reinforceme	ent.	1.00%		
21	E0244	Deduct for omitting RCC work smooth finishing	of the expos	sed surfaces	with 6 mm ce	ment mortar		
		1:3 (1 cement : 3 fine sand).	,					
		Details of cost for 1 Sq.m						
	Other Cos	•						
	E0115	Rate as per item 3 of SH: Temporary Items	Sq.m	1.000	172.10	172.10		
				Cos	st of 1 Sq.m	172.10		
				Co	st per Sq.m	172.10		
					Say	172.10		
22	E0245	Providing and fixing in position copper plate 1. length, 250 mm width, 1.6 mm thick).	6 mm thick a	as per design	for expansion	n joints (3 m		
	1.1	Details of cost for 10.56 Kg						
	<b>Labour</b> A0005	Blacksmith 2nd Class	Each	0.250	551.000	137.75	# @	¢ 2.
	Material	DIACKSTITUT ZTIU CIASS	Lacii	0.230	331.000	137.73	# W	ψα
	B0582	Copper Plate	Kg	10.560	773.00	8162.88	# @	\$&
	Other Cos		-					
	E0191	Rate as per item 4 (b) of SH: Temporary Items	cm depth / cm width / 100m		967.70	4838.50		
	L0001	Sundries			LS	4.81	#@	\$&
		Add for Water Charge @1% on Items Marked	@			83.05	#	\$&
		Add for GST (multiplying factor 0.2016) on Iten Add for Contractor's Profit @10% on Items Ma				1691.12 1007.96	#	& &
		Add for Cess @1% on Items Marked &				110.88		
		<u> </u>		Cost	of 10.56 Kg	16036.95		
					Cost per Kg	1518.65		
					Say	1518.70		
23	E0246	Providing reinforced cement concrete eaves be	oard 25 mm t	thick and 15 c	•			
		4 mix (1 cement : 2 coarse sand : 4 stone agincluding finishing and plastering with cement	mortar 1 : 3	3 (1 cement :	3 fine sand)	of thickness		
		not exceeding 6 mm on exposed surfaces shuttering but excluding cost of reinforcement.	to give smo	oun and eve	ы ѕипасе, с	ænuing and		

5. RCC Work

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
		Details of cost for 0.17 Cu.m					
	Labour						
	A0007	Carpenter 2nd Class	Each	2.850	550.00	1567.50	# @ \$&
	A0002	Belder	Each	2.250	424.00	954.00	# @ \$&
	A0013	Mason 1st Class	Each	0.500	593.00	296.50	# @ \$&
	A0014	Mason 2nd Class	Each	0.500	551.00	275.50	# @ \$&
	A0010	Coolie	Each	1.000	424.00	424.00	# @ \$&
	Other Cost		_				
	E0173	Rate as per item 20 of SH: Concrete Work	Sq.m	0.170	302.80	51.48	
	E0194	Rate as per item 4 (d) of SH: Temporary Items	Cu.m	0.170	262.90	44.69	
	E0143	Rate as per item 9 (b) of SH: Concrete Work	Sq.m	14.250	671.00	9561.75	
	E0115	Rate as per item 3 of SH: Temporary Items	Sq.m	6.750	172.10	1161.68	
	L0001	Sundries			LS	20.63	# @ \$&
		Add for Water Charge @1% on Items Marked (	@			35.38	# \$&
		Add for GST (multiplying factor 0.2016) on Item				720.42	
		Add for Contractor's Profit @10% on Items Mar	ked #			429.39	&
		Add for Cess @1% on Items Marked &				47.23	
					0.17 Cu.m	15590.15	
				Cos	st per Cu.m	91706.76	
					Say	91706.80	
24	E0247	Providing and filling in position bitumen mix cement and 0.25 Cu.m. of coarse sand for expansion		-	of hot bitun	nen 1 Kg of	
		Details of cost for 112.5 cm depth per cm width	per 100m le	ength			
	Labour			0.500	500.00	4404.00	
	A0013	Mason 1st Class	Each	2.520	593.00		# @ \$&
	A0014	Mason 2nd Class	Each	2.520	551.00		# @ \$&
	A0002	Belder	Each	8.060	424.00	3417.44	# @ \$&
	<i>Material</i> B0116	Bitumen 80/100	Tonne	0.303	57924.00	17550.97	# @ \$&
	B0126	Fire Wood	Qtl	2.424	351.00		# @ \$&
	B0107	Cement	Tonne	0.004	9100.00		# @ \$&
	B0097	Coarse Sand	Cu.m	0.900	650.00		# @ \$&
	Transport	odaroo dana	ou	0.000	000.00	000.00	<i>"</i> ω ψω
	C1050	Carriage of Bitumen 80/100	Tonne	0.303	0.00	0.00	# @ \$&
	C1050	Carriage of Fire Wood	Tonne	0.242	0.00	0.00	# @ \$&
	C1014	Carriage of Cement	Tonne	0.004	0.00	0.00	# @ \$&
	C1005	Carriage of Coarse Sand	Cu.m	0.900	0.00	0.00	# @ \$&
	Other Cost				1.0	00.01	# @ f o
	L0001	Sundries	_		LS		# @ \$&
		Add for CST (multiplying feator 0.2016) on them	_			254.16	
		Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Mai				5175.17 : 3084.57	# & &
		Add for Cess @1% on Items Marked &	NGU #			339.30	α
		And TOT OCCO WELL OF THE INCINE WALKER &			_	303.00	

	l <u> </u>		T	<u> </u>	<b>5</b> / T			
Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
		Cost of 112.50 cm	n depth per cn	n width per 10	00 m length	34269.52		
		Cost per cm	n depth per cn	n width per 10	00 m length	304.62		
					Say	304.60		
25	E0248	Providing and filling in position blown bitumen	in expansion	joints.				
		Details of cost for 112.5 cm depth per cm widt	h per 100m le	ength				
	Labour							•
	A0013	Mason 1st Class	Each	2.520	593.00	1494.36	_	
	A0014	Mason 2nd Class	Each	2.520	551.00	1388.52	_	
	A0002 Materials	Belder	Each	8.060	424.00	3417.44	# @	\$&
	B0116	Bitumen 80/100	Tonne	1.240	57924.00	71825.76	# @	\$&
	B0126	Fire Wood	Qtl	9.920	351.00	3481.92	_	
	Transport						Ŭ	
	C1050	Carriage of Bitumen 80/100	Tonne	1.240	0.00	0.00	# @	\$&
	C1050	Carriage of FireWood	Tonne	0.992	0.00	0.00	# @	\$&
	Other Cost	ts						
	L0001	Sundries	LS			92.81	•	\$&
		Add for Water Charge @1% on Items Marked	_			817.01		\$&
		Add for GST (multiplying factor 0.2016) on Iter				16635.59	#	&
		Add for Contractor's Profit @10% on Items Ma	arked #			9915.34		&
		Add for Cess @1% on Items Marked &	d = = #   = = = = = = = = = = = = = = = =		- مالت بروان -	1090.69		
		Cost of 112.50 cm		•	•	110159.44		
		Cost per cri	i depth per ch	n width per 10	_	979.20		
26	E0249	Descriding and fixing Commathials 15 are uside a	ah aataa ah aa		Say	979.20		
20	E0249	Providing and fixing 6 mm thick 15 cm wide as design.	spesios snee	covering ove	er expansion	joints as per		
		Details of cost for 3 m						
	Labour							
	A0007	Carpenter 2nd Class	Each	0.200	550.00	110.00	# @	\$&
	A0002	Belder	Each	0.200	424.00	84.80	# @	\$&
	Materials							
	B0302	AC Plain sheets 6 mm thick	Sq.m	0.470	157.00	73.79	# @	\$&
	Transport	0	<b>-</b>	0.005	0.000	0.00	" 0	• •
	C1014	Carriage of AC Plain sheets 6 mm thick	Tonne	0.005	0.000	0.00	# @	\$ &
	Other Cost L0004	ss Screws and nails etc.	LS			30.94	# @	\$ &
	L0004	Add for Water Charge @1% on Items Marked				3.00		\$&
		• •	•			60.99		ψ <b>&amp;</b>
		Add for GST (multiplying factor 0.2016) on Iter Add for Contractor's Profit @10% on Items Ma				36.35	#	& &
		Add for Cess @1% on Items Marked &	· · · · · · · · · · · · · · · · · · ·			4.00		~
				Cost	of 3 metre	403.87		
					t per metre	134.62		
				000	Say	134.60		
					Jay	134.00		

		5. RCC	Work				
Item	Code	Description	Unit	Qty	Rate	Cost	Marked
27	E0250	Extra for laying Reinforced Cement Concrete in pumping or bailing out water and removing slus			juid mud incl	uding cost of	
		Details of cost for 1 Cu.m. per m. depth					
	Other Cos E0183	ts Rate as per item 25 of SH: Concrete Work	Cu.m / n	n 1.000	708.200	708.20	
			depth	ost of 1 cum p	erm denth	708.20	
				Cost per cum p	•	708.20	
				oot por our p	Say	708.20	
	Note :	The quantity will be calculated by multiplying the soil water level with quantity of RCC in cum for water level shall be measured correct to 0.1 m than 0.05 m ignored. In case of varying depth multiplied with corresponding quantities of RC of the soil water level shall be measured to the soil water level shall be measured	the same on the same of the sa	depth. The dep more shall be	th of RCC b taken as 0.	elow sub soil 1 m and less	
28	E0251	Extra for laying Reinforced Cement Concrete in	n or under fo	oul position.			
		Details of cost for 1 Cu.m					
	Other Cos	ts					
	E0182	Rate as per item 24 of SH: Concrete Work	Cu.m	1.000	298.400	298.40	
				ost of 1 cum p	•	298.40	
			Cos	st of per cum po	-	298.40	
					Say	298.40	
29		Reinforced cement concrete M20 (1 cement nominal gauge) including finishing and plasteric cement: 3 fine sand) of thickness not exceed excluding the cost of centring, shuttering and re	ng the expo	sed surface wi to give a smoo	th cement m	ortar 1 : 3 (1	
	E0252 (a)	Spiral staircases including landings etc. up to fl	oor two leve	el.			
		Details of Cost for 0.24 Cu.m					
	Labour						
	A0013	Mason 1st Class	Each	0.620	593.00	367.66	# @ \$&
	A0014	Mason 2nd Class	Each	0.620	551.00	341.62	# @ \$&
	A0010	Coolie	Each	0.040	424.00	16.96	# @ \$&
	Other Cos		0	0.040	0000 00	0000 00	
	E0133	Rate as per item 8 (b) of SH: Concrete Work	Cu.m	0.240	8682.90	2083.90	
	E0194	Rate as per item 4 (d) of SH: Temporary Items	Cu.m	0.240	262.90	63.10	
	E0115	Rate as per item 3 of SH: Temporary Items	Sq.m	4.960	172.10	853.62	
	L0001	Sundries	LS				# @ \$&
		Add for Water Charge @1% on Items Marked (	@			7.32	# \$&
		Add for GST (multiplying factor 0.2016) on Item	ns Marked			149.13	# &
		Add for Contractor's Profit @10% on Items Ma	rked#			88.89	&
		Add for Cess @1% on Items Marked &		2		9.78	
					0.24 Cu.m	3988.17	
				Cos	st per Cu.m	16617.38	
					Say	16617.40	

E0253 (b) Arches up to floor two level.

n	Code	Description	Unit	Qty	Rate	Cost	Ма	rked
		Details of cost for 26.73 Cu.m						
L	.abour							
A	0013	Mason 1st Class	Each	5.000	593.00	2965.00	# @	\$ &
A	0014	Mason 2nd Class	Each	5.000	551.00	2755.00	# @	\$ &
A	0003	Bhisti	Each	1.500	424.00	636.00	# @	\$ &
A	0010	Coolie	Each	4.500	424.00	1908.00	# @	\$ &
	Other Cost	s						
E	0133	Rate as per item 8 (b) of SH: Concrete Work	Cu.m	26.730	8682.90	232093.92		
E	0194	Rate as per item 4 (d) of SH: Temporary Items	Cu.m	26.730	262.90	7027.32		
E	0115	Rate as per item 3 of SH: Temporary Items	Sq.m	84.860	172.10	14604.41		
		Add for Water Charge @1% on Items Marked (	<u>@</u>			82.64		\$&
		Add for GST (multiplying factor 0.2016) on Item				1682.68	#	&
		Add for Contractor's Profit @10% on Items Mar	ked #			1002.93		&
		Add for Cess @1% on Items Marked &		Coot of 3	6.73 Cu.m	110.32 264868.22		
				Cos	t per Cu.m	9909.02		
_	0054 (-)	Damas varilta and shall made un to floor bus la			Say	9909.00		
Ė	:0254 (C)	Domes, vaults and shell roofs up to floor two le	vei.					
		Details of Cost for 19.09 Cu.m						
	. <b>abour</b> .0013	Mason 1st Class	Each	5.500	593.00	3261.50	# @	\$ 2
	0014	Mason 2nd Class	Each	5.500	551.00	3030.50	_	
	0003	Bhisti	Each	1.500	424.00	636.00	_	
	0000	Coolie	Each	3.500	424.00	1484.00	_	
	Other Cost		Lacii	3.300	727.00	1404.00	π (ц	, ψα
	20133	Rate as per item 8 (b) of SH: Concrete Work	Cu.m	19.090	8682.90	165756.56		
E	0194	Rate as per item 4 (d) of SH: Temporary Items	Cu.m	19.090	262.90	5018.76		
Е	0115	Rate as per item 3 of SH: Temporary Items	Sq.m	63.650	172.10	10954.17		
		Add for Water Charge @1% on Items Marked (	_			84.12		\$&
		Add for GST (multiplying factor 0.2016) on Item				1712.82	#	&
		Add for Contractor's Profit @10% on Items Mar	ked #			1020.89		&
		Add for Cess @1% on Items Marked &		0		112.30		
					9.09 Cu.m	193071.62 10113.76		
				COS	t per Cu.m			
	:0255 (d)	Chimneys and shafts up to floor two level.			Say	10113.80		
	.0200 (u)	Details of Cost for 1 Cu.m						
ı	.abour	Details Of Cost for 1 Cu.III						
	. <b>abour</b> .0010	Coolie	Each	0.170	424.00	72.08	# @	\$ &
	Other Cost					•	٣	
E	0204	Rate as per item 2 (a) of SH: RCC Work	Cu.m	1.000	9910.20	9910.20		
		Add for Water Charge @1% on Items Marked (	@			0.72	#	\$&

		5. RCC		l a.		• • •		
Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
		Add for GST (multiplying factor 0.2016) on Item	s Marked			14.68	#	&
		Add for Contractor's Profit @10% on Items Mar	ked #			8.75		&
		Add for Cess @1% on Items Marked &			<u>-</u>	0.96		
					t of 1 Cu.m	10007.39		
				Cos	st per Cu.m	10007.39		
					Say	10007.40		
30		Centring and shuttering including strutting, prop	pping etc. an	d removal of t	form work fo	r:		
	E0257 (a)	Spiral staircases including landings.						
		Details of Cost for 6.28 Sq.m						
	Other Cost	ds .						
	E0228	Rate as per item 12 (d) of SH: RCC Work	Sq.m	1.400	623.20	872.48		
	E0230	Rate as per item 12 (f) of SH: RCC Work	Sq.m	1.660	674.80	1120.17		
	E0225	Rate as per item 12 (b) of SH: RCC Work	Sq.m	3.220	671.00	2160.62		
					f 6.28 Sq.m	4153.27		
				Co	st per Sq.m	661.35		
					Say	661.40		
	E0258 (b)	Arches up to 6 m span.						
		Details of cost for 20.37 Sq.m						
	Labour							
	A0007	Carpenter 2nd Class	Each	16.000	550.00	8800.00	_	
	A0002	Belder	Each	13.000	424.00	5512.00	# @	\$&
	Materials	Timber Blank Class B.I	10 Cu dan	05 605	405.00	10000 63	<b>#</b> @	<b>ሶ</b> ዕ
	B0517	Timber Plank Class B I	10 Cu.dm	25.625	425.00	10890.63	_	
	B0286	GI Plain sheets (0.80 mm to 0.63 mm) thick Ballies 100 mm dia to 150 mm dia	Qtl	0.145	9587.00	1390.12	_	
	B0052	Ballies 100 mm dia to 150 mm dia	Metre	12.600	78.00	982.80	# W	фα
	Transport C1005	Carriage of Timber Plank Class B I	Cu.m	0.256	0.00	0.00	# @	\$&
	C1014	Carriage of GI Plain sheets (0.80 mm to 0.63		0.015	0.000	0.00	_	
		mm)						7
	C1005	Carriage of Ballies 100 mm dia to 150 mm dia	Cu.m	0.155	0.00	0.00	# @	\$&
	Other Cost L0001	t <b>s</b> Sundries	LS			61.88	# @	\$&
	L000 I					276.37	_	
		Add for Water Charge @1% on Items Marked ( Add for GST (multiplying factor 0.2016) on Item	_			5627.42		\$& &
		Add for Contractor's Profit @10% on Items Mar				3354.12	#	&
		Add for Cess @1% on Items Marked &	NGU #			368.95		α
		Add for Ocss @ 170 of ficins Marked &		Cost of	20.37 Sg.m	37264.29		
					st per Sq.m	1829.37		
					Say	1829.40		
	Note :	Assuming timber will become unserviceable aft	er heina use	d 8 times	Ouy	1020.40		
		Domes, vaults and shell roofs.	o. Donly doc	G O tillioo.				
	_0200 (0)	Details of cost for 127.29 Sq.m						
	Materials	Dotails of cost for 121.23 Sq.III						
	B0520	Timber scanting class B I	10 Cu.dm	1,501.600	395.00	593132.00	# @	\$&

5. RCC Work

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
		•			1		
	B0517	Timber Plank class B I	10 Cu.dm	60.500	425.00		# @ \$&
	B0286	GI Plain sheets (0.80 mm0.63 mm) thick	QtI	10.020	9587.00	96061.74	•
	XB100	Add 1/6th of Material cost				119151.04	•
	XB200	Subtract 1/2 of Material cost	_			-417028.64	•
		Add for Water Charge @1% on Items Marked (	_			4170.29 84913.70	
		Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Mai				50611.26	# & &
		Add for Cess @1% on Items Marked &	ricu #			5567.24	u
		7 tau 101 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1		Cost of 1	27.29 Sq.m	562291.13	•
					st per Sq.m	4417.40	
					Say	4417.40	
	E0260 (d)	Chimneys and shafts.			,		
	(1)	Details of cost for 1 Sq.m					
	Other Cost	,					
	E0225	Rate as per item 12 (b) of SH: RCC Work	Sq.m	1.000	671.00	671.00	
				Cos	st of 1 Sq.m	671.00	•
				Cos	st per Sq.m	671.00	
					Say	671.00	
31	E0262	Extra rate for Reinforced Cement Concrete for instead of 20 mm nominal gauge stone aggreg Details of cost for 1 Cu.m	-	5 mm nomina	l gauge stor	ne aggregate	
	Materials	Dotaile of cock for a calling					
	B0093	Broken Stone Aggt. 12.50 mm single size	Cu.m	0.670	1800.00	1206.00	# @ \$&
	B0092	Broken Stone Aggt. 20 mm single size	Cu.m	0.670	1900.00	-1273.00	# @ \$&
		Add for Water Charge @1% on Items Marked	@			-0.67	# \$&
		Add for GST (multiplying factor 0.2016) on Item	ns Marked			-13.64	# &
		Add for Contractor's Profit @10% on Items Ma	rked #			-8.13	&
		Add for Cess @1% on Items Marked &		0		-0.89	
					st of 1 Cu.m	-90.33	
				Cos	st per Cu.m	-90.33	
					Say	-90.30	
32	E0264	Encasing rolled steel sections in beams and consider river sand: 3 stone aggregate 12.50 mm non-cement mortar 1: 3 (1 Cement: 3 river Sand) surfaces to give a smooth and even surface up complete but excluding cost of reinforcement.  Details of cost for 0.424 Cu.m	ninal gauge) of thickness	including finis	shing and pl ng 6 mm on	astering with the exposed	
	Other Cost	ts .					
	E0133	Rate as per item 8 (c) of SH: Concrete Work	Cu.m	0.424	8717.20	3696.09	
	E0194	Rate as per item 4 (d) of SH: Temporary Items	Cu.m	0.424	262.90	111.47	
	E0228	Rate as per item 12 (d) of SH: RCC Works	Sq.m	4.090	623.20	2548.89	
	E0115	Rate as per item 3 of SH: Temporary Items	Sq.m	4.090	172.10	703.89	
	L0001	Sundries	LS			16.50	# @ \$&

14	0.4.	Description.	11-14	04.	D-4-	04	NA.	a ulc	
Item	Code	Description	Unit	Qty	Rate	Cost	IVI	arke	∌a
		Add for Water Charge @1% on Items Marked (	@			0.17		,	\$&
		Add for GST (multiplying factor 0.2016) on Item				3.36	#		&
		Add for Contractor's Profit @10% on Items Ma	rked #			2.00			&
		Add for Cess @1% on Items Marked &		Cost of	0.424 Cu.m	7082.59			
						16704.22			
				CO	st per Cu.m				
	<b>50005</b>				Say	16704.20			
33	E0265	Encasing rolled steel sections in grillages with : 3 stone aggregate 12.5 mm nominal size) up but excluding cost of expanded metal and hange	to first floor	•					
		Details of cost for 12.25 Cu.m							
	Other Cos E0133		Cum	12.250	9717 20	106795 70			
	E0133	Rate as per item 8 (c) of SH: Concrete Work	Cu.m	12.230	8717.20	106785.70			
	E0194	Rate as per item 4 (d) of SH: Temporary Items	Cu.m	12.250	262.90	3220.53			
	E0228	Rate as per item 12 (d) of SH: RCC Works	Sq.m	14.000	623.20	8724.80			
		, , ,		Cost of	12.25 Cu.m	118731.03			
				Cos	st per Cu.m	9692.33			
					Say	9692.30			
34	E0266	Extra for providing and fixing expanded metal 1.60 mm thick weighing 3.464 Kg per Sq.m columns and grillages excluding cost of hanger Details of cost for 10 Sq.m	. for encasi						
	Labour	Details of cost for 10 Sq.m							
	A0004	Blacksmith 1st Class	Each	0.250	593.000	148.25	# /	@ :	\$&
	A0002	Belder	Each	0.250	424.00	106.00		_	
	Materials							•	
	B0467	Mild steel Expanded metal 20 x 60 mm	Sq.m	10.500	365.00	3832.50	# (	@ :	\$&
	Other Cos								
	L0002	Carriage			LS	10.31			
	L0001	Sundries			LS	10.31		_	\$&
		Add for Water Charge @1% on Items Marked (	_			41.07		,	\$&
		Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Mai				836.33 498.48	#		& &
		Add for Cess @1% on Items Marked &	rkeu #			54.83			α
		Add for occoo @170 off floring Marinea a		Cost	of 10 Sq.m	5538.08			
					st per Sq.m	553.81			
					Say	553.80			
35	E0267	Extra for all RCC work above floor two level ex	cludina cost	of reinforcem	•	1.00%			
00	_0201	(1% of the rate of RCC work from plinth level to	•		J. 11.	1.00 /0			
26	E0269	·		,	d atair agai	o (troodo and			
36	E0268	Extra for rendering smooth the top of the susprisers) with cement mortar 1 : 2 (1 cement : cement and protecting the surface with a layer case of suspended floors and bricks laid in m subsequent removal and cleaning of the same.	2 coarse s of 7.50 cm of oud mortar in	and) includin of earth laid o	g a floating ver 15 mm o	coat of neat of fine sand in			

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
		Details of cost for 10 Sq.m					
	Labour						
	A0013	Mason 1st Class	Each	0.200	593.00		# @ \$&
	A0014	Mason 2nd Class	Each	0.200	551.00		# @ \$&
	A0002	Belder	Each	0.250	424.00	106.00	# @ \$&
	<i>Materials</i> B0107	Cement	Tonne	0.021	9100.00	101 10	# @ \$&
	B0097	Coarse Sand	Cu.m	0.021	650.00		# @ \$&
	Transport	Coarse Sand	Ou.iii	0.100	000.00	37.50	# W # A
	C1014	Carriage of Cement	Tonne	0.021	0.000	0.00	# @ \$&
	C1005	Carriage of Coarse Sand	Cu.m	0.150	0.00	0.00	# @ \$&
	Other Cost	ts					
	E0003	Rate as per item 2 of SH: Mortars	Cu.m	0.030	7218.00	216.54	# @ \$&
	L0057	Spreading earth on floor (75 mm thick)			LS	6.19	# @ \$&
	L0028	Disposal of earth spread over floor portion			LS	4.13	# @ \$&
	L0001	Sundries			LS	4.81	# @ \$&
		Add for Water Charge @1% on Items Marked (	@			8.55	# \$&
		Add for GST (multiplying factor 0.2016) on Item				174.11	
		Add for Contractor's Profit @10% on Items Mar	rked #			103.77	&
		Add for Cess @1% on Items Marked &		Cost	of 10 Sq.m	11.42 1152.92	
					st per Sq.m	115.29	
				003	Say	115.29	
37	E0269	Applying cement slurry on RCC slabs or cer Sq.m. for receiving cement concrete floor include the formation of the state of		-	-	-	
	Labour	Details of cost for 10 Sq.m					
	A0002	Belder	Each	0.250	424.00	106.00	# @ \$&
	Materials B0107	Cement	Tonne	0.028	9100.00	254.80	# @ \$&
	Transport C1014	Carriage of Cement	Tonne	0.028	0.000	0.00	@ \$&
		Add for Water Charge @1% on Items Marked (	_			3.61	
		Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Mai				73.47 43.79	# & &
		Add for Cess @1% on Items Marked &				4.82	
				Cost	of 10 Sq.m	486.49	
				Cos	st per Sq.m	48.65	
					Say	48.70	
38	E0271	Providing and fixing in position 12 mm thick imp	oregnated fib	re board in ex	cpansion joint	S.	
		Details of cost for 10 cm depth per 100 m lengt	h				
	<b>Labour</b> A0013	Mason 1st Class	Each	0.120	593.00	71.16	# @ \$&

5. RCC Work

		J. RC	C Work					
Item	Code	Description	Unit	Qty	Rate	Cost	Mai	ked
	A0014	Mason 2nd Class	Each	0.120	551.00	66.12	# @	\$&
	A0010	Coolie	Each	0.250	424.00	106.00	#@	\$&
	<i>Materials</i> B0118	Impregrate fibre boards 12 mm thick	Sq.m	7.500	1078.00	8085.00	#@	\$&
	B0443	Primer for expansion joint	Litre	1.250	260.00	325.00	# @	\$&
	B0590	Bitumen Sealing compound	Litre	35.000	125.00	4375.00	# @	\$&
	Other Cost	<b>ts</b> Carriage			LS	20.63	#@	\$&
	L0001	Sundries			LS	20.63	# @	\$&
		Add for Water Charge @1% on Items Marke	ed @			130.70	_	\$&
		Add for GST (multiplying factor 0.2016) on It	_			2661.17		&
		Add for Contractor's Profit @10% on Items N				1586.14		&
		Add for Cess @1% on Items Marked &				174.48		
			Cost of 10 Cm	depth per 10	0 m length	17622.03		
			Cost per Cm	depth per 10	0 m length	1762.20		
					Say	1762.20		
39	E0272	Providing and fixing in position GI sheet 24, mm width).	BG as per desig	n for expans	ion joints (3	m long, 250		
		Details of cost for 0.75 Sq.m						
	Labour							
	A0005	Blacksmith 2nd Class	Each	0.250	551.000	137.75	#@	\$&
	Materials		•					•
	B0286	GI Plain sheets (0.80 mm0.63 mm)thick	Qtl	0.004	9587.00	38.35	# @	\$&
	Other Cost E0247	Rate as per item 24 of SH: RCC Work	cm depth / cm width / 100m	0.225	304.60	68.54		
	L0001	Sundries	100111		LS	4.81	# @	\$&
		Add for Water Charge @1% on Items Marke	ed @			1.81	#	\$&
		Add for GST (multiplying factor 0.2016) on It	_			36.84	#	&
		Add for Contractor's Profit @10% on Items M	Marked #			21.96		&
		Add for Cess @1% on Items Marked &				2.42		
				Cost of (	0.75 Sq.m.	312.48		
				Cost	per Sq.m.	416.64		
					Say	416.60		
40	E0273	Reinforced cement concrete work in arches, having slope more than 15° upto floor five le finishing and reinforcement with 1:1.5:3( 1 casources:3 graded stone aggregate 20 mm no	vel,excluding the ement :1.5 coars	cost of cent e sand derive	ering, shutte ed from natu	ring, ral		
		Details of cost for 26.73 cum for semicircular Cement concrete 1:1.5:3=1x0.50x3.14x6.30			long and 30c	m thick.		
	LABOUR	Macon 2nd Class	day	6 420	551 00	2527 40	# @	¢ o
	A0014 A0002	Mason 2nd Class Belder	day day	6.420 73.5100	551.00 424.00	3537.42 31168.24	_	
	A0002 A0003	Bhisti	day	24.0600	424.00	10201.44	_	
	A0003	Macon(brick layor) 1et class	day	5,0000	503.00	2065.00	_	

day

5.0000

593.00

2965.00 # @ \$&

A0013

Mason(brick layer) 1st class

5. RCC Work

		J. NCC 1	WOIK					
ltem	Code	Description	Unit	Qty	Rate	Cost	Mark	ed
	A0014	Mason(brick layer) 2st class	day	5.0000	551.00	2755.00	# @	\$&
	A0003	Bhisti	day	1.5000	424.00	636.00	# @	\$&
	A0010	Coolie	day	4.5000	424.00	1908.00	# @	\$&
	A0012	(Extra labour for lifting material upto flor V level: Coolie=0.75x2.5x26.73=50.12) Coolie	dov	50.1200	424.00	20207 40	# @	¢ 0
	MATERIAL		day	50.1200	424.00	32327.40	# @	фα
				45.000	1000.00	00040 40	<b>4</b> @	<b>ተ</b> ዕ
	B0092	Stone Aggregate(single size):20mm nominal size	cum	15.236	1900.00	28948.40	# @	ÞФ
	B0094	Stone Aggregate(single size):10mm nominal size	cum	7.484	1800.00	13471.20	# @	\$&
	B0097	Coarse sand	cum	11.360	650.00	7384.00	# @	\$&
	B0107	portland cement(0.2833 cum	tone	10.690	9100.00	97279.00	# @	\$&
	Transport							
	C1059	Carriage of stone aggregate below 40mm nominal size	cum	22.720	0.00	0.00	# @	\$&
	C1059	Carriage of coarse sand	cum	11.360	0.00	0.00	#@	\$&
	C1014	Carriage of cement	tone	10.690	0.00	0.00	# @	\$&
	Other Cost	ts .						
	D1451	Hire charges of concrete Mixer 0.25 to 0.40 cum with hooper	day	2.140	1058.00	2264.12	# @	\$&
	D1452	Vibrator(Needle type 40mm)	day	2.140	466.00	997.24	# @	\$&
	L0095	Sundries extra for laying CC over curved surface	L.S	401.890	2.75	1105.20	# @	\$&
		Add for Water Charge @1% on Items Marked (	@			2369.48	# @	\$&
		Add for GST (multiplying factor 0.2016) on Item	s Marked			48246.34	#	&
		Add for Contractor's Profit @10% on Items Mar	ked#			28756.35		&
		Add for Cess @1% on Items Marked &				3163.20		
				Cost of 2	6.73 Cum	319483.03	-	
				Cost	per Cum.	11952.23		
					Say	11952.20		

41. E0274 Reinforced cement concrete work in walls (any thickness), including attached pilasters, buttresses, plinth and string courses, fillets, columns, pillars, piers, abutments, posts and struts etc. above plinth level up to floor five level, excluding cost of centering, shuttering, finishing and reinforcement:

(a) 1:1.5:3 (1 cement : 1.5 coarse sand derived from natural sources : 3 graded stone aggregate 20 mm nominal size derived from natural sources)
 Details of cost for 9.18 cum.

	Dotalis of cost for 5.10 carri.						
LABOUR							
A0002	Belder	day	11.290	424.00	4786.96 #	@	\$&
A0010	Coolie	day	7.530	424.00	3192.72 #	@	\$&
A0003	Bhisti	day	8.260	424.00	3502.24 #	@	\$&
A0013	Mason(brick layer) 1st class	day	0.920	593.00	545.56 #	@	\$&
A0014	Mason(brick layer) 2st class	day	0.920	551.00	506.92 #	@	\$&
A0010	(Extra labour for lifting material upto flor V level: Coolie=0.75x9.18x2.5 = 17.21) Coolie	day	17.210	424.00	32327.40 #	<b>@</b>	\$.2
MATERIAL		day	17.210	727.00	02021.40 #	w	Ψα

5. RCC Work

		5. RCC	Work					
Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
	B0092	Stone Aggregate(single size):20mm nomina size	al cum	5.2326	1900.00	9941.94	# @	\$&
	B0094	Stone Aggregate(single size):10mm nominal size	cum	2.5704	1800.00	4626.72	# @	\$&
	B0097	Coarse sand	cum	3.9015	650.00	2535.98	# @	\$&
	B0107 Transport	Cement (0.2833 cum)	tone	3.6720	9100.00	33415.20	# @	\$&
	C1059	Carriage of stone aggregate below 40mm nominal size	cum	7.803	0.00	0.00	# @	\$&
	C1059	Carriage of coarse sand	cum	3.902	0.00	0.00	# @	\$&
	C1014	Carriage of cement	tone	3.672	0.00	0.00	# @	\$&
	Other Cos	ts						
	D1451	Hire charges of concrete Mixer 0.25 to 0.40 cum with hooper	day	0.640	1058.00	677.12	# @	\$&
	D1452	Vibrator(Needle type 40mm)	day	0.640	466.00	298.24	_	\$&
	L0001	Sundries	L.S	131.820	2.75	362.51	# @	\$&
	L0003	Scaffolding	L.S	420.030	2.75	1155.08	# @	
		Add for Water Charge @1% on Items Marked	@			978.75	#	\$&
		Add for GST (multiplying factor 0.2016) on Iter	ms Marked			19695.97	#	&
		Add for Contractor's Profit @10% on Items Ma	arked #			11854.93		&
		Add for Cess @1% on Items Marked &			_	1292.49		
					9.18 Cum	131696.73		
				Cos	t per Cum. <b>Say</b>	14346.05 <b>14346.10</b>		
42	E0275	Reinforced cement concrete work in chimneys centering, shuttering, finishing and reinforcement from natural sources:3 graded stone aggregate sources).  Details of cost for 1 cum	nt with 1:1.5:	3( 1 cement :1.	.5 coarse sa	nd derived		
	LADOUR	Extra labour involved for lifting materials						
	A0010 MATERIAL	Coolie	day	0.2600	424.00	110.24	# @	\$&
	E0274	RCC 1:1½:3 in well steining Rate as per item No.41 (E0274) SH:REINFORCED CEMENT CONCRETE	cum	1.0000	14346.10	14346.10		
		Add for Water Charge @1% on Items Marked	_			1.10	_	_
		Add for GST (multiplying factor 0.2016) on Iter				22.45	#	&
		Add for Contractor's Profit @10% on Items Ma	arked #			13.38		&
		Add for Cess @1% on Items Marked &		0		1.47		
				Cos	t per Cum.	14494.74		
					Say	14494.70		
43	E0275	Reinforced cement concrete work in well-stein finishing and reinforcement with 1:1.5:3( 1 cen sources:3 graded stone aggregate 20 mm non Details of cost for 1 cum	nent :1.5 coai	se sand(zone-	-III) derived f	from natural		
	LABOUR	Extra labour involved :						
	A0010	Coolie	day	0.2600	424.00	110.24	# @	\$&
			,					, <b>.</b> .

		J. NOO						
Item	Code	Description	Unit	Qty	Rate	Cost	Marl	ked
	MATERIAL							
	E 0184	RCC 1:11/2:3 in well steining						
		Rate as per item No.26 ( E 0184) of	cum	1.0000	9023.40	9023.40		
		SH:CONCRETE WORK	_					• •
		Add for Water Charge @1% on Items Marked	_				# @	\$&
		Add for GST (multiplying factor 0.2016) on Iten				22.45	#	&
		Add for Contractor's Profit @10% on Items Ma	rked #			13.38		&
		Add for Cess @1% on Items Marked &			_	1.47	_	
				Cos	t per Cum.	9172.04		
					Say	9172.00		
44.	E0276	Centering and shuttering including strutting, pro	opping etc. a	nd removal of	form for:			
	(a)	Well steining	11 0					
	(4)	Details of cost 26.39 sqm						
		Surface area						
		Outside area=26.39 sqm						
	MATERIAL							
		Assuming that the timber will become						
		unserviceable after being used 8 times planks						
		38 mm(second class kail wood						
		26.39x0.038=1.00cum.						
		Wastage 20%=0.20cum Total=1.20cum.or 1200cum.						
		Qty for cost using once=1200/8=150 cudm						
	E0518	second class kail wood planks	10cudm	15.0000	390.00	5850.00	# @	\$&
		second class kail wood battens			000.00	0000.00	<i>"</i> ©	<b>,</b>
		Inside:2x25x0.50x0.075x0.038=0.0712cum.						
		Outside:2x28x0.50x0.075x0.038=0.0798cum						
		Total=0.1510cum						
		Wastage 5%=0.0076cum						
		Total=0.1586cum=158.60cudm.						
	E0540	Qty for cost using once=0.1586/8=0.0198 cudr		0.00400	000.00	0.77	" 0	Φ.0
	E0518	second class kail wood in scantling	10cudm	0.00198	390.00		# @	
	B0052	Safeda ballies 125mm diamater	metre	6.6250	78.00	516.75	# @	\$ &
		Inside:2x1.00=25.00m Outside:28x1.00=28.00m						
		Total=53.00m						
		Qty for cost using once=53/8=6.625m						
		Add for Water Charge @1% on Items Marked	@			63.68	#	\$&
		Add for GST (multiplying factor 0.2016) on Iten	_			1296.53		&
		Add for Contractor's Profit @10% on Items Ma				772.77		&
		Add for Cess @1% on Items Marked &				85.01		
				Cost of 2		8585.51		
					t per Cum.	325.33		
				000	Say	325.30		
					Say	323.30		

	•	3. RGC		1 2. 1		<u> </u>	
Item	Code	Description	Unit	Qty	Rate	Cost	Marked
45	E0277	Providing and laying in position ready mixed or reinforced cement concrete work; using coarse sources, portland Pozzolana/Ordinary Portland/proprtions as per IS:9103 to accelerate/retard sworkability without imparing strenght:including playing, curing, carriage for all leads:but excluding finishing and reinforcement as per direction of toconcrete.  Note: Extra cement upto 10% of the minimum spayable separately.  In case the cement content in design mix is mocontent, the contractor shall have discretion to excement.  All work upto plint level	aggregate a Portland Sla setting of cor pumping of c g the cost of the engineer pecified cem re then 110%	nd fine aggreg g cement,adm ncret,to improv concrete to site centuring,cent in-charge:for ment dcontent in 6 of the specific ign the mix or	ate derived inixtures in re re durability a e of tering, shutte the following n design mix ied the minir	from natural commended and ering, grades of a shall be	
	(a)	Concrete of M25 grade with minimum cement of	content of 33	0kg/cum			
		Details of cost for 1.00 cum					
	LABOUR						
		Labour for pouring, consolidation & curing		<b>.</b>			
	A0014	Mason 2nd Class	day	0.1700	551.00		# @ \$&
	A0002	Belder	day	2.0000	424.00		# @ \$&
	A0003	Bhisti	day	0.9000	424.00	381.60	# @ \$&
	MATERIAL						
	B0092	Stone Aggregate(single size):20mm nominal size	cum	0.5700	1900.00		# @ \$&
	B0094	Stone Aggregate(single size):10mm nominal size	cum	0.2800	1800.00		# @ \$&
	B0097	Coarse sand	cum	0.4250	650.00		# @ \$&
	B0107	Ordinary/Pozzolana/slag cement	tonne	0.3300	9100.00		# @ \$&
	B1674	Plasticizer/super plasticizer 0.50% of cement	kg	1.6500	33.00		# @ \$&
		production cost, pumping to respective floors and laying in position production cost of concrete by batch mix plant, ready mix plant.	cum	1.0000	400.00	400.00	# @ \$&
	Transport						
	C1059	Carriage of stone aggregate below 40mm nominal size	cum	0.850	0.00	0.00	# @ \$&
	C1059	Carriage of coarse sand	cum	0.425	0.00	0.00	# @ \$&
	C1014	Carriage of cement	tone	0.330	0.00	0.00	# @ \$&
	Other Cos	ts					
	D1453	Pumping charges of concrete including hire charges of pump, carriage charges for all leads,piping work & accessories etc.	Cum	1.000	357.00	357.00	# @ \$&
	D1452	Vibrator(Needle type 40mm)	day	0.070	466.00	32.62	# @ \$&
	L0001	Sundries	L.S	13.000	2.75	35.75	#@\$&
		Add for Water Charge @1% on Items Marked (	<u> </u>			70.69	# \$&
		Add for GST (multiplying factor 0.2016) on Item	_			1439.43	
		Add for Contractor's Profit @10% on Items Mar				857.95	&
		Add for Cess @1% on Items Marked &				94.37	
		<del>-</del>		Cost of	f 1.00 Cum	9531.78	
					Say	9531.80	

<sup>(</sup>b) Concrete of M30 grade with minimum cement content of 350kg/cum

5. RCC Work

m C	ode	Description	Unit	Qty	Rate	Cost	Mar	ked
		Details of cost for 1.00 cum						
LAB	OUR							
A00	14	Mason 2nd Class	day	0.1700	551.00	93.67	# @	\$&
A00	02	Belder	day	2.0000	424.00	848.00	# @	\$&
A00	03	Bhisti	day	0.9000	424.00	381.60	# @	\$&
MAT	ERIAL							
B009	92	Stone Aggregate(single size):20mm nominal size	cum	0.5700	1900.00	1083.00	# @	\$&
B009	94	Stone Aggregate(single size):10mm nominal size	cum	0.2800	1800.00	504.00	# @	\$&
B009	97	Coarse sand	cum	0.4250	650.00	276.25	# @	\$&
B010	07	Ordinary/Pozzolana/slag cement	tonne	0.3500	9100.00	3185.00	# @	\$&
B16	74	Plasticizer/super plasticizer 0.50% of cement	kg	1.7500	33.00	57.75	# @	\$&
		production cost,pumping to respective floors and laying in position production cost of concrete by batch mix plant,ready mix plant.	cum	1.0000	400.00	400.00	# @	\$&
	sport							• •
C105		Carriage of stone aggregate below 40mm nominal size	cum	0.850	0.00		# @	
C105	59	Carriage of coarse sand	cum	0.425	0.00	0.00	# @	\$&
C101	14	Carriage of cement	tone	0.350	0.00	0.00	# @	\$&
Othe	er Cost	s						
D145	53	Pumping charges of concrete including hire charges of pump, carriage charges for all leads,piping work & accessories etc.	Cum	1.000	357.00	357.00	# @	\$&
D145	52	Vibrator(Needle type 40mm)	day	0.070	466.00	32.62	# @	\$&
L00	01	Sundries	L.S	13.000	2.75	35.75	# @	\$&
		Add for Water Charge @1% on Items Marked @	<u>a</u>			72.55	#	\$&
		Add for GST (multiplying factor 0.2016) on Item	s Marked			1477.16	#	&
		Add for Contractor's Profit @10% on Items Mar				880.44		&
		Add for Cess @1% on Items Marked &				96.85		
		9		Cost of	9781.64			
					Say	9781.60		
	(c)	Concrete of M35 grade with minimum cement of Details of cost for 1.00 cum	content of 37	0kg/cum				
LAB	OUR							
A00	14	Mason 2nd Class	day	0.1700	551.00	93.67	# @	\$&
A00	02	Belder	day	2.0000	424.00	848.00	#@	\$&
A00		Bhisti	day	0.9000	424.00	381.60	# @	\$&
MAT	ERIAL							
B009	92	Stone Aggregate(single size):20mm nominal size	cum	0.5700	1900.00	1083.00	# @	\$&
B009	94	Stone Aggregate(single size):10mm nominal size	cum	0.2800	1800.00	504.00	# @	\$&
B009		Coarse sand	cum	0.4250	650.00	276.25	_	
B010	07	Ordinary/Pozzolana/slag cement	tonne	0.3700	9100.00	3367.00	# @	\$&
B16	74	Plasticizer/super plasticizer 0.50% of cement	kg	1.8500	33.00	61.05	# @	\$&
		production cost,pumping to respective floors and laying in position production cost of concrete by batch mix plant,ready mix plant.	cum	1.0000	400.00	400.00	# @	\$&

5. RCC Work

1	5. RGC		<del>, , , , , , , , , , , , , , , , , , , </del>			
Code	e Description	Unit	Qty	Rate	Cost	Marked
Transpo	ort					
C1059	Carriage of stone aggregate below 40mm nominal size	cum	0.850	0.00	0.00	# @ \$&
C1059	Carriage of coarse sand	cum	0.425	0.00	0.00	# @ \$&
C1014	Carriage of cement	tone	0.370	0.00	0.00	# @ \$&
Other C	Costs					
D1453	Pumping charges of concrete including hire charges of pump, carriage charges for all leads,piping work & accessories etc.	Cum	1.000	357.00	357.00	# @ \$8
D1452	Vibrator(Needle type 40mm)	day	0.070	466.00	32.62	# @ \$8
L0001	Sundries	L.S	13.000	2.75	35.75	# @ \$8
	Add for Water Charge @1% on Items Marked	@			74.40	# \$8
	Add for GST (multiplying factor 0.2016) on Ite Add for Contractor's Profit @10% on Items Madd for Cess @1% on Items Marked &				1514.89 902.92 99.32	# 8 8
			Cost of	1.00 Cum Say	10031.47 <b>10031.50</b>	
	All work above plinth level upto V level					
	(d) Concrete of M25 grade with minimum cement	content of 33	80kg/cum			
	Details of cost for 1.00 cum					
LABOU	R					
A0014	Mason 2nd Class	day	0.1700	551.00	93.67	# @ \$8
A0002	Belder	day	2.0000	424.00	848.00	# @ \$8
A0003	Bhisti	day	0.9000	424.00	381.60	# @ \$8
	(Extra labour for lifting material upto floor level:=0.75x2.5=1.88)	•				
A0010	Coolie	day	1.8800	424.00	797.12	# @ \$8
MATER			0.5700	4000.00	4000.00	<i>"</i> • • •
B0092	Stone Aggregate(single size):20mm nomina size		0.5700	1900.00		# @ \$8 # @ ¢°
B0094	Stone Aggregate(single size):10mm nominal size	cum	0.2800	1800.00	504.00	# @ \$8
B0097	Coarse sand	cum	0.4250	9100.00	3867.50	# @ \$8
B0107	Ordinary/Pozzolana/slag cement	tonne	0.3300	33.00		# @ \$8
B1674	Plasticizer/super plasticizer 0.50% of cement	kg	1.6500	400.00	660.00	# @ \$8
	production cost, pumping to respective floors and laying in position production cost of concrete by batch mix plant, ready mix plant.	cum	1.0000	400.00	400.00	# @ \$8
Transpo	ort					
C1059	Carriage of stone aggregate below 40mm nominal size	cum	0.850	0.00	0.00	# @ \$8
C1059	Carriage of coarse sand	cum	0.425	0.00	0.00	# @ \$8
C1014	Carriage of cement	tone	0.330	0.00	0.00	# @ \$8
Other C						
D1453	Pumping charges of concrete including hire charges of pump, carriage charges for all leads,piping work & accessories etc.	Cum	1.000	357.00	357.00	# @ \$8
D1452	Vibrator(Needle type 40mm)	day	0.070	466.00	32.62	# @ \$8
L0001	Sundries	L.S	13.000	2.75		#@\$8
_0001			10.000	2.70	90.71	•
	Add for Water Charge @1% on Items Marked	w			90.77	# \$ C

5. RCC Work

T	5. RCC						
n Code	Description	Unit	Qty	Rate	Cost	Mar	ked
	Add for GST (multiplying factor 0.2016) on Iter Add for Contractor's Profit @10% on Items Ma Add for Cess @1% on Items Marked &			_	1847.03 1100.89 121.10	#	8
			Cost of	1.00 Cum <b>Say</b>	12230.88 <b>12230.90</b>		
(	e) Concrete of M25 grade with minimum cement	content of 35	0kg/cum				
	Details of cost for 1.00 cum  MATERIAL						
LABOUR	1						
A0014	Mason 2nd Class	day	0.1700	551.00	93.67	# @	\$ 8
A0002	Belder	day	2.0000	424.00	848.00	# @	\$ 8
A0003	Bhisti	day	0.9000	424.00	381.60	# @	\$ 8
	(Extra labour for lifting material upto floor \ level:=0.75x2.5=1.88)	/					
A0010	Coolie	day	1.8800	424.00	797.12	# @	\$ 8
MATERIA	AL						
B0092	Stone Aggregate(single size):20mm nomina size	l cum	0.5700	1900.00	1083.00	# @	\$ 8
B0094	Stone Aggregate(single size):10mm nominal size	cum	0.2800	1800.00	504.00	Ū	
B0097	Coarse sand	cum	0.4250	650.00	276.25		
B0107	Ordinary/Pozzolana/slag cement	tonne	0.3500	9100.00	3185.00	_	
B1674	Plasticizer/super plasticizer 0.50% of cement	kg	1.7500	33.00	57.75	# @	\$ 8
	production cost,pumping to respective floors and laying in position production cost of concrete by batch mix plant,ready mix plant.	cum	1.0000	400.00	400.00	# @	\$ 8
Transpo							
C1059	Carriage of stone aggregate below 40mm nominal size	cum	0.850	0.00	0.00	# @	\$ 8
C1059	Carriage of coarse sand	cum	0.425	0.00	0.00	# @	\$ 8
C1014	Carriage of cement	tone	0.350	0.00	0.00	# @	\$ 8
Other Co	osts						
D1453	Pumping charges of concrete including hire charges of pump, carriage charges for all leads,piping work & accessories etc.	Cum	1.000	357.00	357.00	# @	\$ 8
D1452	Vibrator(Needle type 40mm)	day	0.070	466.00	32.62	# @	\$ 8
L0001	Sundries	L.S	13.000	2.75	35.75	_	
	Add for Water Charge @1% on Items Marked	@			80.52	#	\$ 8
	Add for GST (multiplying factor 0.2016) on Iter	_			1639.47		
	Add for Contractor's Profit @10% on Items Ma				977.18		8
	Add for Cess @1% on Items Marked &	"			107.49		
	, ad to 0000 w 170 on nomo mariou d		Cost of	1.00 Cum	10856.42		
			203(0)	Say	10856.40		
				ouy	10000.70		

14.	0.1	0. Blick Work	11.24	٠	D.,	0	RA -	ul. s -!
Item	Code	Description	Unit	Qty	Rate	Cost	ivia	rked
1	E0283	Brick work with best available local bricks in foundation a 3 fine sand).	and plinth i	n cement m	ortar 1:3 (	1 cement :		
		Details cost for 1 Cu.m						
	Laboui							
	A0003		Each	0.1800	424.00	76.32	_	
	A0010		Each	1.0000	424.00	424.00	_	•
		Mason 1st Class	Each	0.3300	593.00	195.69		
		Mason 2nd Class	Each	0.3300	551.00	181.83	# @	) \$ &
		Best quality local bricks	1000	0.4870	12000.00	5844.00	# @	) \$ &
	Transp C1041	o <b>ort</b> Carriage of best quality local bricks	1000	0.4870	0.000	0.00	# @	) \$ &
	Other 6 E0004	Costs Rate as per item 3 of SH: Mortars	Cu.m	0.2200	5749.00	1264.78	# @	) \$ &
	L0001	Sundries			LS	2.06	# @	\$ &
		Add for Water Charge @1% on Items Marked @				79.89	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			1626.62	#	&
		Add for Contractor's Profit @10% on Items Marked #				969.52		&
		Add for Cess @1% on Items Marked &		Cost	of 1 Cu.m	106.65		
					f per Cu.m			
				00310	•	10771.40		
2	E0285	Brick work with best available local bricks in foundations 4 fine sand).	and plinth	in cement n				
		Details cost for 1 Cu.m						
	Laboui							
	A0003		Each	0.1800	424.00	76.32	# @	\$ &
	A0010	Coolie	Each	1.0000	424.00	424.00	# @	\$ &
	A0013	Mason 1st Class	Each	0.3300	593.00	195.69	# @	\$ &
	A0014	Mason 2nd Class	Each	0.3300	551.00	181.83	# @	\$ &
	Materia B0098	<b>al</b> Best quality local bricks	1000	0.4870	12000.00	5844.00	# @	) \$ &
	Transp C1041	o <b>ort</b> Carriage of best quality local bricks	1000	0.4870	0.000	0.00	# @	) \$ &
	Other 6	Costs Rate as per item 4 of SH: Mortars	Cu.m	0.2200	4566.00	1004.52	# (a	) \$ &
		Sundries			LS		_	\$ &
		Add for Water Charge @1% on Items Marked @				77.28	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			1573.63		&
		Add for Contractor's Profit @10% on Items Marked #				937.93		&
		Add for Cess @1% on Items Marked &				103.17		
					of 1 Cu.m			
				Cost o	f per Cu.m			
					Say	10420.40		

		O. Blick Work		0:	D. (	0.1	84		
Item	Code	Description	Unit	Qty	Rate	Cost	IVIa	rke	<b>a</b>
3	E0287	Brick work with best available local bricks in foundations 5 fine sand).	and plinth	in cement n	nortar 1:5 (	1 cement :			
		Details cost for 1 Cu.m							
	Laboui	•							
	A0013	Mason 1st Class	Each	0.3300	593.00	195.69			
	A0014	Mason 2nd Class	Each	0.3300	551.00	181.83	_		
	A0010	Coolie	Each	1.0000	424.00	424.00	# @	) \$	&
	A0003	Bhisti	Each	0.1800	424.00	76.32	# @	) \$	&
	Materia B0098	a <i>l</i> Best quality local bricks	1000	0.4870	12000.00	5844.00	# @	) \$	&
	Transp C1041	o <b>ort</b> Carriage of best quality local bricks	1000	0.4870	0.000	0.00	# @	) \$	&
	Other 6 E0006	Costs Rate as per item 5 of SH: Mortars	Cu.m	0.2200	3929.00	864.38	# @	) \$	&
	L0001	Sundries			LS	2.06	# @	) \$	&
		Add for Water Charge @1% on Items Marked @				75.88	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			1545.09	#		&
		Add for Contractor's Profit @10% on Items Marked #				920.93			&
		Add for Cess @1% on Items Marked &		Cost	of 1 Cu.m	101.30			
					f per Cu.m				
				00310	•	10231.40			
4	E0289	Brick work with best available local bricks in foundations 6 fine sand).	and plinth	in cement n	-				
		Details of cost for 1 Cu.m							
	Laboui								
		Mason 1st Class	Each	0.3300	593.00	195.69	# @	) \$	&
	A0014	Mason 2nd Class	Each	0.3300	551.00	181.83			
	A0010	Coolie	Each	1.0000	424.00	424.00	# @	) \$	&
	A0003	Bhisti	Each	0.1800	424.00	76.32	_		
	<i>Materia</i> B0098	a <i>l</i> Best quality local bricks	1000		12000.00				
	Transp	• •	1000	0.4870	0.000	0.00	# @	) \$	&
	Other 6	Costs Rate as per item 6 of SH: Mortars	Cu.m	0.2200	3383.00	744.26			
		Sundries			LS	2.06			
		Add for Water Charge @1% on Items Marked @				74.68	_		&
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			1520.64			&
		Add for Contractor's Profit @10% on Items Marked #				906.35			&
		Add for Cess @1% on Items Marked &				99.70			
					of 1 Cu.m				
				Cost o	f per Cu.m				
					Say	10069.50			

		6. Brick Work	<u> </u>					
em	Code	Description	Unit	Qty	Rate	Cost	Ма	rke
5	E0294	Extra for brick work with best available local bricks in sup	erstructure	above plint	th level up to	o floor two	level	
		Details of cost for 1 Cu.m						
	Labour		<b>⊏</b> aab	0.0000	E02.00	47.44	<b></b>	<b>.</b> ф
		Mason 1st Class	Each	0.0800	593.00	47.44	_	
		Mason 2nd Class	Each	0.0800	551.00	44.08	_	
	A0010		Each	0.3100	424.00	131.44	# @	ļφ
	Other (	Scaffolding etc.			LS	10.31	# @	\$
	20000	Add for Water Charge @1% on Items Marked @				2.33		, ¥ \$
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			47.50		Ψ
		Add for Contractor's Profit @10% on Items Marked #				28.31		
		Add for Cess @1% on Items Marked &			_	3.11		
				Cost	of 1 Cu.m	314.52		
				Cost o	f per Cu.m	314.52		
					Say	314.50		
6	E0295	Extra for brick work in superstructure above floor two level of brickwork from plinth up to floor two level).	el, per floo	r per Cu.m (	1% of rate	1.00%		
7	E0296	Deduct for using 2nd class bricks instead of 1st class, in	plain brick	work.				
		Details of cost for 1 Cu.m						
	Materia	al						
	B0098	Best quality local bricks	1000	0.4870	12000.00	5844.00	# @	\$
	Z0099	2nd quality local bricks		0.4870	11000.00	-5357.00	# @	\$
		Add for Water Charge @1% on Items Marked @				4.87	#	\$
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			99.16	#	
		Add for Contractor's Profit @10% on Items Marked #				59.10		
		Add for Cess @1% on Items Marked &		01		6.50		
					of 1 Cu.m	656.63		
				Cos	t per Cu.m Say	656.63 <b>656.60</b>		
8	E0297	Extra for brick work in square or rectangular pillars.			Say	030.00		
U	L0231	Details of cost for 1 Cu.m						
	Laboui							
	A0010		Each	0.2500	424.00	106.00	# @	) \$
		Mason 1st Class	Each	0.2500	593.00	148.25	_	
		Mason 2nd Class	Each	0.2500	551.00	137.75	_	
		Add for Water Charge @1% on Items Marked @				3.92	_	\$
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			79.82		,
		Add for Contractor's Profit @10% on Items Marked #				47.57		
		Add for Cess @1% on Items Marked &				5.23		
				Cost	of 1 Cu.m	528.54		
					t per Cu.m Say	528.54 <b>528.50</b>		

9 E0298 Extra for using best available local bricks in circular pillar.

Details of cost for 1 Cu.m

Labour

6. Brick Work

	1	6. Brick Work						
Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rked
	A0013	Mason 1st Class	Each	0.6500	593.00	385.45	# @	\$ &
	A0014	Mason 2nd Class	Each	0.6500	551.00	358.15	# @	\$ &
	A0010	Coolie	Each	0.3300	424.00	139.92	# @	\$ &
		Best quality local bricks	1000	0.1420	12000.00	1704.00	#@	) \$ &
	C1041	o <b>ort</b> Carriage of best quality local bricks	1000	0.1420	0.000	0.00	@	) \$ &
	01041	Add for Water Charge @1% on Items Marked @	1000	0.1420	0.000	25.88	_	, ψ & \$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			526.86		ψ & &
		Add for Contractor's Profit @10% on Items Marked #	<b>*</b>			314.03	"	&
		Add for Cess @1% on Items Marked &				34.54		
				Cost	of 1 Cu.m	3488.83		
				Cost of	f per Cu.m	3488.83		
					Say	3488.80		
10	E0300	Extra for making tapered surface of brick masonry.						
		Details of cost for 9.30 Sq.m						
	Labour A0013	r Mason 1st Class	Each	1.1600	593.00	687.88	# @	\$ &
		Mason 2nd Class	Each	1.1600	551.00	639.16	_	
	A0010		Each	1.8500	424.00	784.40	_	
	Materia		Laon	1.0000	12 1.00	701.10	" @	, ψ ω
		Best quality local bricks	1000	0.1750	12000.00	2100.00	#@	\$ &
	Transp C1041	oort Carriage of best quality local bricks	1000	0.1750	0.000	0.00	#@	) \$ &
	Other (	Costs Sundries			LS	10.31	# @	) \$ &
		Add for Water Charge @1% on Items Marked @				42.22	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			859.62	#	&
		Add for Contractor's Profit @10% on Items Marked #				512.36		&
		Add for Cess @1% on Items Marked &		Coat of	0.20.50 m	56.36		
					9.30 Sq.m f per Sq.m	5692.31 612.08		
				00310	Say	612.10		
11	E0303	Half brick masonry (with best available local bricks) in ce in foundation and plinth.	ment morta	ar 1:3 (1 cen	•			
		Details of cost for 10 Sq.m						
	Labou	r						
	A0013	Mason 1st Class	Each	0.7200	593.00	426.96	#@	\$ &
	A0014	Mason 2nd Class	Each	0.7200	551.00	396.72	# @	\$ &
	A0010		Each	1.8500	424.00	784.40	_	
	A0003 Materia		Each	0.3100	424.00	131.44	# @	\$ &
		Best quality local bricks	1000	0.5500	12000.00	6600.00	#@	\$ &
	Transp		1000					
		Carriage of best quality local bricks	1000	0.5500	0.000	0.00	# @	\$ &
	Other (	Costs						

6. Brick Work

	1	6. Brick Work	· ·	1				
Item	Code	Description	Unit	Qty	Rate	Cost	Mai	ked
	E0012	Rate as per item 11 of SH: Mortars	Cu.m	0.2500	5749.00	1437.25	# @	\$ &
	L0001	Sundries			LS	10.31	# @	\$ &
		Add for Water Charge @1% on Items Marked @				97.87	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			1992.81	#	&
		Add for Contractor's Profit @10% on Items Marked #				1187.78		&
		Add for Cess @1% on Items Marked &		Cost	of 10 Sq.m	130.66		
					f per Sq.m			
				00310	-	1319.60		
12	E0307	Half brick masonry (with best available local bricks) in ce in foundation and plinth.  Details of cost for 10 Sq.m	ment morta	ar 1:4 (1 cer	-			
	Labou							
	A0003		Each	0.3100	424.00	131.44	_	
		Coolie	Each	1.8500	424.00	784.40	_	
		Mason 1st Class	Each	0.7200	593.00	426.96	_	
		Mason 2nd Class	Each	0.7200	551.00	396.72	# @	\$ &
	Materia	ar Best quality local bricks	1000	0.5500	12000.00	6600.00	# @	¢ 2
	Transp	•	1000	0.5500	12000.00	0000.00	# @	ψα
	-	Carriage of bricks	1000	0.5500	0.000	0.00	# @	\$ &
	Other	Costs						
	E0013	Rate as per item 12 of SH: Mortars	Cu.m	0.2500	4566.00	1141.50	# @	\$ &
	L0001	Sundries			LS	10.31	# @	\$ &
		Add for Water Charge @1% on Items Marked @				94.91	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			1932.59	#	&
		Add for Contractor's Profit @10% on Items Marked #				1151.88		&
		Add for Cess @1% on Items Marked &		Cost	of 10 Sq.m	126.71		
					f per Sq.m			
				00010	Say	1279.70		
13	F0311	Extra for half brick masonry in superstructure above plint	h level and	up to floor t	•	12.00		
		Details of cost for 10 Sq.m		ар to				
	Labou	•						
		Mason 1st Class	Each	0.2000	593.00	118.60	# @	\$ &
	A0014	Mason 2nd Class	Each	0.2000	551.00	110.20	# @	\$ &
	A0010	Coolie	Each	0.4600	424.00	195.04	# @	\$ &
	Other	Costs						
	L0003	Scaffolding etc.			LS	10.31	_	
		Add for Water Charge @1% on Items Marked @				4.34		\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			88.40	#	&
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				52.69 5.80		&
		Add for Oose William Market &		Cost	of 10 Sq.m	585.38		
					f per Sq.m	58.54		
				3 -	Say	58.50		

6. Brick Work										
Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked		
14	E0312	Extra for half brick masonary in superstructure above floo	r two level.			1.00%				
		(1% of rate of half brickwork from plinth up to floor two levels)	vel)							
15	E0313	Providing hoop iron 25 mm x 1.60 mm or equivalent reir course, embedded in cement mortar.	nforcement	in brick ma	sonry at ev	ery fourth				
		Details of cost for 9.29 Floor per Cu.m								
	Materia		•							
		Hoop Iron 25mm x 1.60 mm	Qtl	0.1000	11708.00	1170.80	# @	\$ &		
	Other (L0002	Carriage			LS	1.24	# @	\$ &		
		Add for Water Charge @1% on Items Marked @				11.72	_	\$ &		
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			238.65	#	&		
		Add for Contractor's Profit @10% on Items Marked #				142.24		&		
		Add for Cess @1% on Items Marked &	Cost	f 0 20 Elec	r nor Cu m	15.65 1580.30				
				of 9.29 Flooi of per Flooi	-	170.11				
			Cost	or per i loo	Say	170.11 170.10				
16	E0316	Brick work with best available local bricks 75 mm thick in	cement mo	urtar 1·3 (1 o	•		۹)			
10		Details of cost for 10 Sq.m	coment mo	itai 1.5 (1 t	sement . o c	oaise sain	u).			
	Labour A0013	r Mason 1st Class	Each	0.9000	593.00	533.70	# @	\$ &		
	A0014	Mason 2nd Class	Each	0.9000	551.00	495.90	_			
	A0009	Coolie Female	Each	2.0000	424.00	848.00	# @	\$ &		
	A0003	Bhisti	Each	0.3600	424.00	152.64	# @	\$ &		
	<i>Materia</i> B0098	a <i>l</i> Best quality local bricks	1000	0.3120	12000.00	3744.00	# @	\$ &		
	Transp C1041	oort Carriage of best quality local bricks	1000	0.3120	0.000	0.00	# @	\$ &		
	Other (		O	0.1010	E740.00	1040 57	<b>#</b> @	ф о		
		Rate as per item 11 of SH: Mortars Sundries	Cu.m	0.1810	5749.00 LS	1040.57	•			
	L0001	Add for Water Charge @1% on Items Marked @			LS	9.30 68.24		\$ &		
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			1389.50		ψ & &		
		Add for Contractor's Profit @10% on Items Marked #	*			828.19		&		
		Add for Cess @1% on Items Marked &			_	91.10				
					of 10 Sq.m	9201.14				
				Cost o	f per Sq.m	920.11				
4-	<b>50040</b>				Say	920.10				
17	<b>±</b> 0318	Extra for cutting or chamfering of bricks to required shape	e in masonr	y work.						
	l ah - :	Details of cost for 10 metre								
	<b>Labou</b> i A0013	r Mason 1st Class	Each	0.1200	593.00	71.16	# @	\$ &		
		Mason 2nd Class	Each	0.1200	551.00	66.12	_			
	A0002		Each	0.0800	424.00	33.92	_			
	Other (						J			
	L0001	Sundries			LS	4.95	# @	\$ &		

Item	Code	Description	Unit	Qty	Rate	Cost	Mai	ked
		Add for Water Charge @1% on Items Marked @		•		1.76	#	8
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			35.51	#	8
		Add for Contractor's Profit @10% on Items Marked #				21.34		8
		Add for Cess @1% on Items Marked &				2.35		
					of 10 metre	237.11		
				Cos	t per metre	23.71		
					Say	23.70		
18	E0319	Best quality local brick honey-comb half brick work in cen	nent morta	r 1:4 (1 cem	nent : 4 fine	sand).		
		Details of cost for 1 Sq.m						
	Other (			0.0000	10100 10	222.22		
		Rate as per item 2 of SH: Brick Work	Cu.m			833.63		
		Rate as per item 5 of SH: Brick Work	Cu.m	0.0800	314.50	25.16		
	L0001	Sundries			LS	22.88	_	
		Add for Water Charge @1% on Items Marked @				0.23		\$ 8
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			4.66	#	8
		Add for Contractor's Profit @10% on Items Marked #				2.78		8
		Add for Cess @1% on Items Marked &		Casi	1 0	0.31		
					t of 1 Sq.m	889.65		
				Cos	st per Sq.m	889.65		
		<u> </u>			Say	889.70		
19	E0320	2nd quality local brick honey-comb half brick work in cem	ent mortar	1:4 (1 cem	ent : 4 fine s	sand).		
		Details of cost for 1 Sq.m						
	Materia B0008		1000	0.0800	12000.00	-960.00	# @	¢ g
		Best quality local bricks					_	
		2nd quality local bricks	1000	0.0800	11000.00	880.00	# @	фО
	Other (	Rate as per item 18 of SH: of Brick Work	Sq.m	1.0000	889.70	889.70		
	20010	Add for Water Charge @1% on Items Marked @	Oq.iii	1.0000	000.70	-0.80	#	\$ 8
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			-16.29		8
		Add for Contractor's Profit @10% on Items Marked #	*			-9.71		8
		Add for Cess @1% on Items Marked &				-1.07		
		<b>C</b>		Cos	t of 1 Sq.m	781.83		
				Cos	st per Sq.m	781.83		
					Say	781.80		
20	E0321	Best quality local brick honey-comb half brick work in cen	nent morta	r 1:6 (1 cem	nent : 6 fine	sand).		
		Details of cost for 1 Sq.m		,		,		
	Other (	·						
	E0289	Rate as per item 4 of SH: of Brick Work	Cu.m	0.0800	10069.50	805.56		
	E0294	Rate as per item 5 of SH: of Brick Work	Cu.m	0.0800	314.50	25.16		
	L0001	Sundries			LS	22.88	# @	\$ 8
		Add for Water Charge @1% on Items Marked @				0.23	#	\$ 8
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			4.66	#	8
		Add for Contractor's Profit @10% on Items Marked #				2.78		8
		Add for Cess @1% on Items Marked &				0.31		

	I	0. DIICK WOIK	· I	1				-
Item	Code	Description	Unit	Qty	Rate	Cost	Mai	ked
				Cost	of 1 Sq.m	861.58		
				Cos	t per Sq.m	861.58		
					Say	861.60		
21	E0322	2nd quality local brick honey-comb half brick work in cem	ent morta	r 1:6 (1 ceme	ent : 6 fine s	sand).		
		Details of cost for 1 Sq.m						
	Materia							
		Best quality local bricks	1000		12000.00	-960.00	_	
		2nd quality local bricks		0.0800	11000.00	880.00	# @	\$ &
	Other ( E0321	Costs Rate as per item 20 of SH: Brick Work	Sq.m	1.0000	861.60	861.60		
		Add for Water Charge @1% on Items Marked @				-0.80	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			-16.29	#	&
		Add for Contractor's Profit @10% on Items Marked #				-9.71		&
		Add for Cess @1% on Items Marked &		Cost	of 1 Sq.m	-1.07 753.73		
					t per Sq.m	753.73		
				003	Say	753.70		
22	F0323	Exra for laying brick work in or under foul position.			Ouy	100.10		
		Detail of cost for 100 m.						
	Labou							
		Mason 1st Class	Each	0.1300	593.00	77.09	# @.	\$ &
	A0014	Mason 2nd Class	Each	0.1300	551.00	71.63	_	
	A0002	Belder	Each	0.2700	424.00	114.48	_	
		Add for Water Charge @1% on Items Marked @				2.63	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			53.59	#	&
		Add for Contractor's Profit @10% on Items Marked #				31.94		&
		Add for Cess @1% on Items Marked &		0		3.51		
					er 1 100 m	354.87		
				COST	per 100 m Say	354.87 <b>354.90</b>		
23	E0324	Joining old brick work with new work.			Juj	30 100		
		Detail of cost for 1.80 Sq.m						
	Labou			0.400-	<b>=00.0</b>	100 -:		• •
		Mason 1st Class	Each	0.1800	593.00	106.74	_	
		Mason 2nd Class Belder	Each Each	0.1800 0.1800	551.00 424.00	99.18 76.32	_	
	Other (		Laui	0.1000	424.00	10.32	# W	ψα
		Rate as per item 2 of SH: of Brick Work	Cu.m	0.0450	10420.40	468.92		
	E0294	Rate as per item 5 of SH: of Brick Work	Cu.m	0.0450	314.50	14.15		
		Add for Water Charge @1% on Items Marked @				2.82		\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			57.47	#	&
		Add for Coss @1% on Items Marked #				34.25 3.77		&
		Add for Cess @1% on Items Marked &		Cost of per	1.80 Sa m	863.62		
				•	t per Sq.m	479.79		
				003	Say	479.80		
					Oay	71 3.00		

Item	Code	Description	Unit	Qty	Rate	Cost	Mai	rke	d
I	l	Providing 75 mm thick 1st class brick drip course at jur 1:4 (1 cement : 4 fine sand).	nctions of re			ent mortar			
		Detail of cost for 10 m							
	Labou								
		Mason 1st Class	Each	0.1500	593.00	88.95	# @	\$	&
	A0014	Mason 2nd Class	Each	0.1500	551.00	82.65	# @	\$	&
	Other (	Costs							
	E0285	Rate as per item 2 of SH: of Brick Work	Cu.m	0.0950	10420.40	989.94			
	E0294	Rate as per item 5 of SH: of Brick Work	Cu.m	0.0950	314.50	29.88			
		Add for Water Charge @1% on Items Marked @				1.72	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			34.94	#		&
		Add for Contractor's Profit @10% on Items Marked #				20.83			&
		Add for Cess @1% on Items Marked &		Cook	of nov 10 m	2.29			
					of per 10 m Cost per m	1251.20 125.12			
					Say	125.12			
25	F0326	Providing 1st class brick on edge drip course at junctio	ns of roofs	and walls	_				
20	20020	(1 cement : 6 fine sand).	110 01 10010	and want	iii oomone i	nortal 1.0			
	Labou	Detail of cost for 10 m							
		Mason 1st Class	Each	0.1500	593.00	88.95	# @	\$	&
		Mason 2nd Class	Each	0.1500	551.00	82.65	_		
	Other (	Costs						•	
	E0289	Rate as per item 4 of SH: of Brick Work	Cu.m	0.1560	10069.50	1570.84			
	E0294	Rate as per item 5 of SH: of Brick Work	Cu.m	0.1560	314.50	49.06			
		Add for Water Charge @1% on Items Marked @				1.72	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			34.94	#		&
		Add for Contractor's Profit @10% on Items Marked #				20.83			&
		Add for Cess @1% on Items Marked &			_	2.29			
					f per 10 m	1851.28			
				(	Cost per m	185.13			
00	E0007	Description 75 areas think Communicated database brinks think			Say	185.10			
26	E0337	Providing 75 mm thick 6 cm projected 1st class brick stri 4 fine sand).	ing course	in cement n	nortar 1:4 (1	cement:			
		Detail of cost for 10 m							
	Labou		F	0.0050	500.00	44.00	<b>"</b>	Φ.	•
		Mason 1st Class	Each	0.0250	593.00	14.83	_		
		Mason 2nd Class	Each	0.0250	551.00	13.78	# @	Ъ	Ŏ.
	Other (	Rate as per item 2 of SH: of Brick Work	Cu.m	0.0450	10420.40	468.92			
		Rate as per item 5 of SH: of Brick Work	Cu.m	0.0450	314.50	14.15			
		Add for Water Charge @1% on Items Marked @				0.29	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			5.83		,	&
		Add for Contractor's Profit @10% on Items Marked #				3.47			&
		Add for Cess @1% on Items Marked &				0.38			

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
				Cost	of per 10 m	521.65	
				(	Cost per m	52.17	
					Say	52.20	
27	E0331	Extra for laying brick work in or under water and or liquid out water and removing slush etc complete.	l mud inclu	ding cost of	f pumping a	ind bailing	
		Details of cost for 1 Cu.m per m depth					
	<b>Other</b> F0183		Cu.m	1.0000	708.20	708.20	
	L0100	Tate as per norm 25 or orn. or consists viola	Ou.iii	1.0000	700.20	700.20	
			Cost	of 1 Cu.m pe	er m depth	708.20	
			Cost	per Cu.mpe	er m depth	708.20	
					Say	708.20	

**Note:** The quantity will be calculated by multiplying the depth of the bottom of brick masonary below sub soil water level with qty. of brick masonary in Cu.m for the same depth. This depth below sub soil water level shall be measured correct to 0.10 m, 0.05 m or more shall be taken as 0.10 m and less than 0.05 m ignored. In case of varying depths (of bottom of brick masonry) respective depth shall be multiplied with corresponding quantities of brick masonry.

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
1	E1600	Random rubble masonry with hard stone in found cement: 6 fine sand) including levelling up with cell sand: 12 stone aggregate 20 mm nominal size) at p	ment concrete			,		
		Details of cost for 1 Cu.m						
	Labour							
	A0014	Mason 2nd Class	Each	1.0700	551.00	589.57	_	
	A0002	Belder	Each	1.0700	424.00	453.68	_	
	A0010	Coolie	Each	0.7100	424.00	301.04	_	
	A0003	Bhisti	Each	0.0900	424.00	38.16	# @	\$ 8
	Material	<del>-</del>	400	0.0700	4.474.00	400.07	<b>"</b>	Φ 0
	B0493	Through and bond stone	100	0.0700	1471.00	102.97	_	
	B0092	Stone for Masonry work	Cu.m	1.0000	585.00	585.00	# @	\$ 8
	Transpor	rt  Carriage of through and bond stone	Cu.m	0.1600	0.00	0.00	# @	¢ 2
	C1059	· ·	Cu.m	1.0000	0.00	0.00	_	
	Other Co	Carriage of broken stone aggregate 20 mm size	Cu.III	1.0000	0.00	0.00	# @	ψο
	E0007	Rate as per item 6 of SH: Mortars	Cu.m	0.3300	3383.00	1116.39	# @	\$ 8
	L0031	Cement concrete (1: 2: 4)			LS	43.86	# @	\$ &
	L0001	Sundries			LS	4.26	# @	\$ 8
		Add for Water Charge @1% on Items Marked @				32.35	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			658.68	#	8
		Add for Contractor's Profit @10% on Items Marked	#			392.60		8
		Add for Cess @1% on Items Marked &				43.19		
					of 1 Cu.m	4361.75		
				Cost	per Cu.m	4361.75		
					Say	4361.80		
2	E1601	Extra for random rubble masonry with hard stone floor two level including levelling up with cement cor stone aggregate/shingle 20 mm nominal size) at win	ncrete 1 : 6 : 12	(1 cement	: 6 coarse			
		Details cost for 1 Cu.m						
	Labour							
	A0014	Mason 2nd Class	Each	0.2700	551.00	148.77	# @	\$ 8
	A0002	Belder	Each	0.3800	424.00	161.12	# @	\$ 8
	Other Co	osts						
	L0003	Scaffolding etc.			LS	26.40	# @	\$ 8
	L0031	Cement concrete (1: 2: 4)			LS	10.42	# @	\$ 8
		Add for Water Charge @1% on Items Marked @				3.47	#	\$ 8
		Add for GST (multiplying factor 0.2016) on Items Ma	irked "\$"			70.60	#	8
		Add for Contractor's Profit @10% on Items Marked	#			42.08		8
		Add for Cess @1% on Items Marked &			-	4.63		
					of 1 Cu.m	467.49		
				Cost	per Cu.m	467.49		
^	E4000	E to formalism while a second			Say	467.50		
3	E1602	Extra for random rubble masonry with hard stone in	square or recta	ingular pilla	ars.			
		Details of cost for 1 Cu.m						

7. Stone Work

	<b>I</b>	1		ı				
Item	Code	Description	Unit	Qty	Rate	Cost	Mark	ed
	Labour							
	A0014	Mason 2nd Class	Each	0.5800	551.00	319.58	# @ 9	\$ &
	A0010	Coolie	Each	0.2700	424.00	114.48	# @ \$	\$ &
		Add for Water Charge @1% on Items Marked @				4.34	# 5	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			88.38	#	&
		Add for Contractor's Profit @10% on Items Marked #				52.68		&
		Add for Cess @1% on Items Marked &			_	5.79		
					of 1 Cu.m	585.25		
				Cost	per Cu.m	585.25		
					Say	585.30		
4	E1603	Extra for random rubble masonry with hard stone in circ	ular pillars.					
		Details of cost for 1 Cu.m						
	<b>Labour</b> A0014	Mason 2nd Class	Each	1.4200	551.00	782.42	#@9	<b>\$</b>
	A0014	Coolie	Each	0.3500	424.00	148.40	_	
		Coolle	Eacii	0.3300	424.00	140.40	# W .	φα
	<i>Material</i> B0502	Stone at quarry	Cu.m	0.2900	585.00	169.65	# @ 9	\$ &
	Transpor	• •	Ou.m	0.2000	000.00	100.00	" @ ·	Ψ ω
	C1059	Carriage of stone at quarry	Cu.m	0.2900	0.00	0.00	# @ 3	\$ &
		Add for Water Charge @1% on Items Marked @				11.00	•	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			224.07		&
		Add for Contractor's Profit @10% on Items Marked #				133.55		&
		Add for Cess @1% on Items Marked &				14.69		
				Cost	of 1 Cu.m	1483.78		
				Cost	per Cu.m	1483.78		
					Say	1483.80		
5	E1604	Coursed rubble masonry (first sort) with hard stone in 1:6 (1 cement: 6 fine sand).	n foundation	is and plin	th in ceme	ent mortar		
		Details of cost for 1 Cu.m						
	Labour							
	A0014	Mason 2nd Class	Each	2.1200	551.00	1168.12	•	
	A0002	Belder	Each	1.2400	424.00	525.76	•	
	A0010	Coolie	Each	0.7100	424.00	301.04	_	
	A0003	Bhisti	Each	0.0900	424.00	38.16	# @ \$	\$ &
	Material		•	4.0400	505.00	707.05		• •
	B0071	Stone for Masonry work	Cu.m	1.2100	585.00	707.85	_	
	B0493	Through and bond stone	100	0.0700	1471.00	102.97	# @ \$	\$ &
	Transpor C1059	া Carriage of through and bond Stone	Cu.m	1.3700	0.00	0.00	#@\$	<b>\$</b>
	Other Co	•	Ou.III	1.5700	0.00	0.00	т w .	ψα
	E0007	Rate as per item 6 of SH: Mortars	Cu.m	0.3000	3383.00	1014.90	# @ \$	\$ &
	L0001	Sundries			LS		# @ \$	
		Add for Water Charge @1% on Items Marked @				38.72	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			788.35		<b>&amp;</b>
		Add for Contractor's Profit @10% on Items Marked #	,			469.88		&
		Add for Cess @1% on Items Marked &				51.69		
					-			

T	T		T					
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rkec
				Cost	of 1 Cu.m	5220.37		
				Cost	per Cu.m	5220.37		
					Say	5220.40		
6	E1605	Coursed rubble masonry (second sort) with hard stone 1 : 6 (1 cement : 6 fine sand).	in foundation	ons and pli	nth in cem	ent mortar		
		Details of cost for 1 Cu.m						
	<b>Labour</b> A0014	Mason 2nd Class	Each	1.7600	551.00	969.76	#@	\$
	A0002	Belder	Each	1.2400	424.00	525.76	# @	\$
	A0010	Coolie	Each	0.7100	424.00	301.04	# @	\$
	A0003	Bhisti	Each	0.0900	424.00	38.16	# @	\$
	Material						Ū	
	B0503	Stone for masonry work	Cu.m	1.1000	585.00	643.50	# @	\$
	B0493	Through and bond stone	100	0.0700	1471.00	102.97	# @	\$
	Transpor	t						
	C1059	Carriage of stone for masonry work	Cu.m	1.1000	0.00	0.00	#@	\$
	C1059	Carriage of through and bond stone	Cu.m	0.1600	0.00	0.00	#@	\$
	Other Co	sts						
	E0007	Rate as per item 6 of SH: Mortars	Cu.m	0.3000	3383.00	1014.90	# @	\$
	L0001	Sundries			LS	12.93	#@	\$
		Add for Water Charge @1% on Items Marked @				36.09	#	\$
		Add for GST (multiplying factor 0.2016) on Items Market	d "\$"			734.85	#	
		Add for Contractor's Profit @10% on Items Marked #				438.00		
		Add for Cess @1% on Items Marked &			_	48.18		
					of 1 Cu.m	4866.14		
				Cost	per Cu.m	4866.14		
_					Say	4866.10		
7	E1606	Extra for coursed rubble masonry with hard stone (first plinth level and up to floor two level.	st or secon	d sort) in s	uperstruct	ure above		
		Details of cost for 1 Cu.m						
	Labour							
	A0014	Mason 2nd Class	Each	0.2600	551.00	143.26	_	
	A0002	Belder	Each	0.3500	424.00	148.40	# @	\$
	Other Co					00.40		•
	L0003	Scaffolding etc.			LS	23.43	_	
		Add for Water Charge @1% on Items Marked @	al III de II			3.15		\$
		Add for GST (multiplying factor 0.2016) on Items Marke Add for Contractor's Profit @10% on Items Marked #	a "\$"			64.16 38.24	#	
		Add for Cess @1% on Items Marked &				4.21		
		Add for Ooss @170 on hems marked a		Cost	of 1 Cu.m	424.85		
					per Cu.m	424.85		
					Say	424.90		
8	E1607	Extra for coursed rubble masonry with hard stone (first	or second s	ort) in squa	•		rs.	
		Detelle of soul for 4.0				- •		

Details of cost for 1 Cu.m

7. Stone Work

14		Dec. 1.0		T 61	D. (	0. 1		
Item	Code	Description	Unit	Qty	Rate	Cost	Mai	rked
	Labour			0.0=00	F=1 00	000 15		Φ •
	A0014	Mason 2nd Class	Each	0.6700	551.00	369.17		
	A0010	Coolie	Each	0.2700	424.00	114.48	_	
		Add for Water Charge @1% on Items Marked @				4.84		\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma				98.48	#	&
		Add for Contractor's Profit @10% on Items Marked #	Ŧ			58.70		&
		Add for Cess @1% on Items Marked &		Cost	of 1 Cu.m	6.46		
					per Cu.m	652.13		
				Cost	Say	652.10		
9	E1608	Extra for coursed rubble masonry with hard stone (fil	ret or second s	ort) in circu	•	032.10		
3	L1000	Details of cost for 1 Cu.m	3000103	ort) iii ciica	iai piliais.			
	Labour	Details of cost for 1 cu.m						
	A0014	Mason 2nd Class	Each	1.6700	551.00	920.17	# @	\$ &
	A0010	Coolie	Each	0.3500	424.00	148.40	# @	\$ &
	Material							
	B0502	Stone at quarry	Cu.m	0.3200	585.00	187.20	# @	\$ &
	Transpor C1059	र Carriage of stone at quarry	Cu.m	0.3200	0.00	0.00	# @	¢ 2.
	01000	Add for Water Charge @1% on Items Marked @	Ou.iii	0.5200	0.00	12.56	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			255.70		ψ ω &
		Add for Contractor's Profit @10% on Items Marked #				152.40		&
		Add for Cess @1% on Items Marked &				16.76		
				Cost	of 1 Cu.m	1693.19		
				Cost	per Cu.m	1693.19		
					Say	1693.20		
10	E1609	Masonry with pre-cast cement concrete 1 : 3 : 6 (aggregate 20 mm nominal size) blocks in cemen foundations and plinth.	•		-			
		Details of cost for 1 Cu.m						
	Labour							
	A0014	Mason 2nd Class	Each	1.0700	551.00	589.57	# @	\$ &
	A0002	Belder	Each	1.0700	424.00	453.68	# @	\$ &
	A0010	Coolie	Each	0.7100	424.00	301.04	# @	\$ &
	A0003	Bhisti	Each	0.0900	424.00	38.16	# @	\$ &
	Other Co	sts						
	E1599	Rate as per item 9 (a) of SH: Temporary	Each	120.00	109.80	13176.00		
	E0004	Rate as per item 3 of SH: Mortars	Cu.m	0.1600	5749.00	919.84	# @	\$ &
	L0001	Sundries			LS	3.44	# @	\$ &
		Add for Water Charge @1% on Items Marked @				23.06	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma				469.48	#	&
		Add for Contractor's Profit @10% on Items Marked #	ŧ			279.83		&
		Add for Cess @1% on Items Marked &		Cost	of 1 Cu m	30.78 16284.88		
						16284.88		
				0031	•	16284.90		
					Say	10204.30		

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
11	E1610	Masonry with pre-cast cement concrete 1:3:6 (1 c aggregate 20 mm nominal size) blocks in cement m foundations and plinth.			•			
		Details cost for 1 Cu.m						
	Labour							
	A0014	Mason 2nd Class	Each	1.0700	551.00	589.57	_	
	A0002	Belder	Each	1.0700	424.00	453.68	_	
	A0010	Coolie	Each	0.7100	424.00	301.04	_	
	A0003	Bhisti	Each	0.0900	424.00	38.16	# @	\$ &
	Other Co E1599	<b>sts</b> Rate as per item 9 (a) of SH: Temporary	Each	120.00	100 80	13176.00		
	E0005	Rate as per item 4 of SH: Mortars	Cu.m	0.1600	4566.00	730.56	# @	\$ 2
	L0003	Sundries	Ou.iii	0.1000	4300.00 LS	3.44	_	
	L0001	Add for Water Charge @1% on Items Marked @			LO	21.16	_	; ¥ &
		Add for GST (multiplying factor 0.2016) on Items Marked Add for Contractor's Profit @10% on Items Marked #	d "\$"			430.94 256.86		Ф & & &
		Add for Cess @1% on Items Marked &			,	28.25		
						16029.66		
				Cost	•	16029.66 <b>16029.70</b>		
12	E1611	Masonry with pre-cast cement concrete 1:3:6 (1 c aggregate 20 mm nominal size) blocks in cement m			nd : 6 gra	ided stone		
		foundations and plinth.	ortai i . c	(i ceille	iii . J iiiii	s sand) in		
		Details cost for 1 Cu.m						
	Labour							
	A0014	Mason 2nd Class	Each	1.0700	551.00	589.57	# @	\$ &
	A0002	Belder	Each	1.0700	424.00	453.68	#@	\$ &
	A0010	Coolie	Each	0.7100	424.00	301.04	#@	\$ &
	A0003	Bhisti	Each	0.0900	424.00	38.16	# @	\$ &
	Other Co	sts						
	E1599	Rate as per item 9 (a) of SH: Temporary	Each	120.00	109.80	13176.00		
	E0006	Rate as per item 5 of SH: Mortars	Cu.m	0.1600	3929.00	628.64	#@	\$ &
	L0001	Sundries			LS	3.44	#@	\$ &
		Add for Water Charge @1% on Items Marked @				20.15	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Market Add for Contractor's Profit @10% on Items Marked #	d "\$"			410.19 244.49	#	& &
		Add for Cess @1% on Items Marked &		<u>.</u> .		26.89		
						15892.25		
				Cost	•	15892.25 <b>15892.30</b>		
13	E1612	Masonry with pre-cast cement concrete 1:3:6 (1 c	ement · 3	coarea ea	•			
10	L1012	aggregate 20 mm nominal size) blocks in cement m foundations and plinth.  Details cost for 1 Cu.m			-			
	Labour					<b>500</b> ==		<b>*</b> -
	A0014	Mason 2nd Class	Each	1.0700	551.00	589.57	#@	\$ \$ &

7. Stone Work

Item	Code	Description	Unit	Qty	Rate	Cost	M	ark	ed
	A0002	Belder	Each	1.0700	424.00	453.68	# (	 @_:	 \$ &
	A0010	Coolie	Each	0.7100	424.00	301.04	# (	@	\$ &
	A0003	Bhisti	Each	0.0900	424.00	38.16	# (	<u>a</u>	\$ &
	Other Co	sts							
	E1599	Rate as per item 9 (a) of SH: Temporary	Each	120.00	109.80	13176.00			
	E0007	Rate as per item 6 of SH: Mortars	Cu.m	0.1600	3383.00	541.28	# (	<u>@</u> :	\$ &
	L0001	Sundries			LS	3.44	# (	<u>a</u>	\$ &
		Add for Water Charge @1% on Items Marked @				19.27	#	,	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marke Add for Contractor's Profit @10% on Items Marked $\#$	d "\$"			392.40 233.88	#		& &
		Add for Cess @1% on Items Marked &				25.73			
						15774.45			
				Cost	•	15774.45			
4.4	E4040				•	15774.50			
14	E1613	Extra for pre-cast cement concrete block masonry in s two level.	uperstructure	e above p	linth level	up to floor			
		Details cost for 1 Cu.m							
	Labour							_	
	A0014	Mason 2nd Class	Each	0.2700	551.00	148.77	•	_	
	A0002	Belder	Each	0.3800	424.00	161.12	# (	<u>a</u>	\$ &
	Other Co L0003	sts Scaffolding etc.			LS	25.85	# (	@ :	\$ &
		Add for Water Charge @1% on Items Marked @				3.36	#	;	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marke Add for Contractor's Profit @10% on Items Marked #	d "\$"			68.36 40.75	#		& &
		Add for Cess @1% on Items Marked &			-	4.48			
					of 1 Cu.m	452.69			
				Cost	per Cu.m	452.69			
45	E4044	5			Say	452.70			
15	E1614	Random rubble masonry with hard stone in foundation cement: 6 fine sand) including levelling up with cemer sand: 12 stone shingle 20 mm nominal size) at plinth le	nt concrete 1						
		Details of cost for 1 Cu.m							
	Labour								
	A0014	Mason 2nd Class	Each	1.0700	551.00	589.57		_	
	A0002	Belder	Each	1.0700	424.00	453.68		_	
	A0010	Coolie	Each	0.7100	424.00	301.04		_	
	A0003 Material	Bhisti	Each	0.0900	424.00	38.16	# (	<u>a</u> :	\$ &
	B0493	Through and bond stone	100	0.0700	1471.00	102.97	# (	බ :	\$ &
	B0071	Stone for Masonry work	Cu.m	1.0000	585.00	585.00		_	
	Transpor	·			000.00	000.00	(	-	Ψ 0.
	C1059	Carriage of through and bond stone	Cu.m	0.1600	0.00	0.00	# (	<u>a</u>	\$ &
	C1059	Carriage of broken stone shingle 20 mm size	Cu.m	1.0000	0.00	0.00	# (	<u>@</u> :	\$ &
	Other Co E0007	sts Rate as per item 6 of SH: Mortars	Cu.m	0.3300	3383.00	1116.39	# (	<u>@</u> :	\$ &
		•					•	-	

Item	Code	Description	Unit	Qty	Rate	Cost	М	ark		_
		·	Jiii	۳٠,						
	L0031 L0001	Cement concrete (1: 2: 4) Sundries			LS LS	43.86 4.26		_	\$ (	
	L000 I				LO	32.35		_	Ф \$ 8	
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Market	1 "\$"			658.68		•		х &
		Add for Contractor's Profit @10% on Items Marked #	. Ψ			392.60	"			&
		Add for Cess @1% on Items Marked &				43.19				
					of 1 Cu.m	4361.75				
				Cost	per Cu.m	4361.75				
40	E4045				Say	4361.80				
16	E1615	Masonry with pre-cast cement concrete 1:3:6 (1 c shingle 20 mm nominal size) blocks in cement mortar 1 and plinth.			-					
		Details of cost for 1 Cu.m								
	Labour									
	A0014	Mason 2nd Class	Each	1.0700	551.00	589.57		_		
	A0002	Belder	Each	1.0700	424.00	453.68		_		
	A0010	Coolie	Each	0.7100	424.00	301.04	# (	<u>g</u>	\$ 6	š
	A0003	Bhisti	Each	0.0900	424.00	38.16	# (	<u>g</u>	\$ (	<u>₹</u>
	Other Co		F l.	400.00	400.00	40470.00				
	E1600	Rate as per item 9 (a) of SH: Temporary	Each	120.00		13176.00	ш,	_	Φ	^
	E0004	Rate as per item 3 of SH: Mortars	Cu.m	0.1600		919.84		_		
	L0001	Sundries			LS	3.44		_	\$ 6	
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked Add for Contractor's Profit @10% on Items Marked #	d "\$"			23.06 469.48 279.83		;		& & &
		Add for Cess @1% on Items Marked &				30.78				^
		9		Cost	of 1 Cu.m	16284.88				
				Cost	per Cu.m	16284.88				
					Say	16284.90				
17	E1616	Masonry with pre-cast cement concrete 1:3:6 (1 of shingle 20 mm nominal size) blocks in cement mortar 1 and plinth.								
		Details cost for 1 Cu.m								
	Labour									
	A0014	Mason 2nd Class	Each	1.0700	551.00	589.57	# (	<u>a</u>	\$ (	š
	A0002	Belder	Each	1.0700	424.00	453.68	# (	<u>a</u>	\$ (	š
	A0010	Coolie	Each	0.7100	424.00	301.04	# (	<u>a</u>	\$ 6	Š
	A0003	Bhisti	Each	0.0900	424.00	38.16	# (	<u>a</u>	\$ 6	Š
	Other Co		_							
	E1600	Rate as per item 9 (a) of SH: Temporary	Each	120.00		13176.00		_		
	E0005	Rate as per item 4 of SH: Mortars	Cu.m	0.1600		730.56				
	L0001	Sundries			LS	3.44		_		
		Add for Water Charge @1% on Items Marked @	.i			21.16		,	\$ 6	
		Add for GST (multiplying factor 0.2016) on Items Marked Add for Contractor's Profit @10% on Items Marked #	"\$" נ			430.94 256.86	#			& &
		Add for Cess @1% on Items Marked &				28.25				

14	Carlo	7. Stolle Work	1111	<b>O</b> t.	D-4:	01	NA -	. اس	
Item	Code	Description	Unit	Qty	Rate	Cost	IVI	arko	<b>3</b> a
						16029.66			
				Cost	per Cu.m	16029.66			
					Say	16029.70			
18	E1617	Masonry with pre-cast cement concrete 1 : 3 : 6 (1 $^{\circ}$			-				
		shingle 20 mm nominal size) blocks in cement mortar 1 and plinth.	l : 5 (1 ceme	ent : 5 fine	sand) in fo	oundations			
		Details cost for 1 Cu.m							
	Labour								
	A0014	Mason 2nd Class	Each	1.0700	551.00	589.57	# @	<u>)</u> \$	8
	A0002	Belder	Each	1.0700	424.00	453.68	# @	9	8
	A0010	Coolie	Each	0.7100	424.00	301.04	# @	9	8
	A0003	Bhisti	Each	0.0900	424.00	38.16	# @	D 9	8
	Other Co							,	
	E1600	Rate as per item 9 (a) of SH: Temporary	Each	120.00	109.80	13176.00			
	E0006	Rate as per item 5 of SH: Mortars	Cu.m	0.1600	3929.00	628.64	# @	9	8
	L0001	Sundries			LS	3.44	# @	<u>)</u> \$	8
		Add for Water Charge @1% on Items Marked @				20.15	#	\$	8
		Add for GST (multiplying factor 0.2016) on Items Marke Add for Contractor's Profit @10% on Items Marked #	ed "\$"			410.19 244.49	#		& &
		Add for Cess @1% on Items Marked &				26.89			•
				Cost	of 1 Cu.m	15892.25			
				Cost	per Cu.m	15892.25			
					•	15892.30			
19	E1618	Masonry with pre-cast cement concrete 1 : 3 : 6 (1 shingle 20 mm nominal size) blocks in cement mortar 1 and plinth.			-				
		Details cost for 1 Cu.m							
	Labour								
	A0014	Mason 2nd Class	Each	1.0700	551.00	589.57	_	-	
	A0002	Belder	Each	1.0700	424.00	453.68	-	-	
	A0010	Coolie	Each	0.7100		301.04	_	-	
	A0003	Bhisti	Each	0.0900	424.00	38.16	# @	9 \$	8
	Other Co E1600		Foob.	120.00	100.00	12176.00			
	E0007	Rate as per item 9 (a) of SH: Temporary	Each Cu.m	0.1600	3383.00	13176.00 541.28	# 6	<i>ه</i> ۹	. 0
	L0001	Rate as per item 6 of SH: Mortars Sundries	Cu.III	0.1000	5565.00 LS	3.44			
	L0001	Add for Water Charge @1% on Items Marked @			LO	19.27	_	-	8
		Add for GST (multiplying factor 0.2016) on Items Market	nd "\$" h			392.40		Ψ	, a &
		Add for Contractor's Profit @10% on Items Marked #	,α ψ			233.88	11		&
		Add for Cess @1% on Items Marked &		0 1		25.73			
						15774.45			
				Cost	•	15774.45			
	E4040				•	15774.50			
20.	E1619	Stone tile work for wall lining upto 10 m height with specement mortar 1:3 (1 cement : 3 coarse sand), including admixture of pigment to match the stone shade.							
		8mm thick (mirror polished and machine cut edge) Granite stone of any colour and shade							

	ı	1. Stone Work	, ,		, ,		_	
Item	Code	Description	Unit	Qty	Rate	Cost	Mark	ed
	Labour	Details of cost for 10sqm.  Labour for placing and fixing:						
	A0013 A0002 L0118	Mason (brick layer) 1st class Belder Granular sand particles mixed with araldite to be pasted on each side to form interlocking arrangement	Each Each L.S	7.7000 7.7000 260.00	593.00 424.00 2.75	4566.10 3264.80 715.00	#@:	\$ &
	Material	with cement plaster.						
		Granite stone tile = 10.00 sqm. Add 2.5% wastage = 0.25sqm. Total =10.25 sqm						
	B1683	8 mm thick granite stone tiles (mirror polished of all shades)	Cu.m	10.250	759.00	7779.75	# @ \$	\$ &
	B0107	Cement	tonne	0.033	9100.00	300.30	# @ 9	\$ &
	L0119	Mortar for pointing in white cement	L.S	25.740	2.75	70.79	# @ :	\$ &
	Transpor	t						
		Carriage of granite tiles	Cu.m	40.040	0.00	0.00	# @ :	\$ &
	Other Co.			0.440	57.40.00	224.22		• •
	E0004	Cement mortar 1:3 (1 cement : 3 coarse sand) Rate as per Item Number 3 of SH: Mortars	Each	0.140	5749.00	804.86		
	L0001	Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &	d "\$"		LS	471.90 179.74 3659.69 2181.29 239.94	# ;	\$ & \$ & & &
					of 10 Sqm t per Sqm Say	24234.16 2423.42 <b>2423.40</b>	•	
21	E1620	Providing and fixing 18 mm thick gang saw cut, mirror pormachine cut for kitchen platforms, vanity counters, window required size, approved shade, colour and texture laid of (1 cement: 4 coarse sand), joints treated with white cemtouch ups, including rubbing, curing, moulding and polish finish etc. complete at all levels.	ow sills, facia ver 20 mm t nent, mixed	as and sin hick base with match	nilar location cement ming pigme	ons of ortar 1:4		
	(a)	Granite stone slab of colour black, Cherry/Ruby red Area of slab upto 0.50 sqm Details of cost for 0.50 sqm.						
	Labour							
	A0013	Labour for placing and fixing : Mason (brick layer) 1st class	Each	0.4800	593.00	284.64		
	A0002	Belder	Each	0.2000	424.00		# @ :	
	A0010 <b>Material</b>	Coolie	Each	0.2000	424.00	84.80	# @ \$	\$ &
	D4604	Mirror polished granite = 0.50 sqm.+ Wastage 5% 0.025 sqm. = 0.525 sqm	C	0.505	1000.00	1020 50	# @ !	r o
	B1684	Granite of colour black, cherry/ruby red 18 mm thick (slab area upto 0.50 sqm)	Cu.m	0.525	1980.00	1039.50	# (0) }	φŒ
	Other Co. E0005	sts 20mm thick Cement mortar 1 : 4 (1 cement : 4 coarse sand) Rate as per Item Number 4 of SH: Mortars	Each	0.012	4566.00	54.79	#@:	\$ &
	L0001	Sundries apoxy resin & cutting machine etc.	LS	16.250	2.75	44.69	# @ 9	\$ &

ltem	Code	Description	Unit	Qty	Rate	Cost	Ma	arke	ed
	L0120	Moulding and edge polishing Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &	L.S 1 "\$"		2.75 0.50 Sqm 1.00 Sqm Say	107.25 15.93 346.03 206.24 22.69 2291.36 4582.72 <b>4582.70</b>	#		& & & & &
	(b)	Granite stone slab of colour black, Cherry/Ruby red Area of slab over 0.50 sqm Details of cost for 2.00 sqm.							
	Labour	Details of cost for 2.00 sqff.							
		Labour for placing and fixing :							
	A0013	Mason (brick layer) 1st class	Each	1.4400	593.00	853.92			
	A0002	Belder	Each	0.6000	424.00	254.40			
	A0010	Coolie	Each	0.6000	424.00	254.40	# @	D \$	&
	Material	M: 11 1 11 000							
		Mirror polished granite = 2.00 sqm.+ Wastage 5% = 0.10sqm, Total = 2.10 sqm							
	B1685	Granite of colour black, cherry/ruby	Cu.m	2 100	2200.00	4620.00	# 6	<del>ን</del> የ	٤.
	D1005	red 18 mm thick (slab area more than 0.50 sqm)	Ou.iii	2.100	2200.00	4020.00	# (c	ψ ψ	α
	Other Co.	. ,							
	E0005	20mm thick Cement mortar 1 : 4 (1 cement : 4 coarse sand) Rate as per Item Number 4 of SH: Mortars	Each	0.048	4566.00	219.17	# @	D \$	&
	L0120	Moulding and edge polishing	L.S	78.00	2.75	214.50	# (6	ก \$	&
	L0001	Sundries apoxy resin & cutting machine etc.	L.S	65.00	2.75	178.75	-	_	8
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &	d "\$"			65.95 1342.88 800.40 88.04		\$	& & &
		Add for Cess (g) 1 % off items warked &		Cost of	2.00 Sqm	8892.41			
				Cost per		4446.21			
					Say	4446.20			
	(c)	Granite stone slab of all colour and texture except black,	Cherry/Ru	ıby red					
		Area of slab upto 0.50 sqm							
		Details of cost for 0.50 sqm.							
	Labour	Labour for alpains and fiving							
	A0013	Labour for placing and fixing :	Each	0.4800	593.00	284.64	# 4	ብ ¢	Q
	A0013 A0002	Mason (brick layer) 1st class Belder	Each	0.4600	424.00	84.80	•	_	
	A0002	Coolie	Each	0.2000	424.00	84.80			
	Material					2		<b>→</b>	
		Mirror polished granite = 0.50 sqm.+ Wastage 5% 0.025 sqm. = 0.525 sqm							
	B1686	Granite stone slab all colour and texture except black, Cherry/Ruby red 18 mm thick (slab area upto 0.50 sqm)	Cu.m	0.525	1100.00	577.50	# @	D \$	&
	Other Co.	sts							
	E0005	20mm thick Cement mortar 1 : 4 (1 cement : 4 coarse	Each	0.012	4566.00	54.79	# (6	D \$	&
		sand) Rate as per Item Number 4 of SH: Mortars					`	- '	

7. Stone Work

7. Otolic Work									
em	Code	Description	Unit	Qty	Rate	Cost	M	arko	ed
	L0120	Moulding and edge polishing	L.S	39.00	2.75	107.25	# (	D \$	8
	L0001	Sundries apoxy resin & cutting machine etc.	L.S	16.25	2.75	44.69			
		Add for Water Charge @1% on Items Marked @				12.38			8
		Add for GST (multiplying factor 0.2016) on Items Market	1 "\$"			252.17		,	&
		Add for Contractor's Profit @10% on Items Marked #	- <b>T</b>			150.30			&
		Add for Cess @1% on Items Marked &				16.53			
				Cost of	0.50 Sgm	1669.85			
				Cost per		3339.70			
					Say	3339.70			
	(d)	Granite stone slab of colour black, Cherry/Ruby red							
	` '	Area of slab over 0.50 sgm							
		Details of cost for 2.00 sgm.							
	Labour	•							
		Labour for placing and fixing :							
	A0013	Mason (brick layer) 1st class	Each	1.4400	593.00	853.92	# (	9	8
	A0002	Belder	Each	0.6000	424.00	254.40	# (	D \$	8
	A0010	Coolie	Each	0.6000	424.00	254.40	# (	9	8
	Material						`		
		Mirror polished granite = 2.00 sqm.+							
		Wastage 5% = 0.10sqm, Total = 2.10 sqm							
	B1687	Granite stone slab all colour and texture except black,	Cu.m	2.100	1320.00	2772.00	# (	9	8
		Cherry/Ruby red 18 mm thick (slab area more than					`		
		0.50 sgm)							
	Other Co	• •							
	E0005	20mm thick Cement mortar 1:4 (1 cement: 4 coarse	Each	0.048	4566.00	219.17	# (	9	8
		sand) Rate as per Item Number 4 of SH: Mortars							
	L0120	Moulding and edge polishing	L.S	78.00	2.75	214.50	# (	D \$	8
	L0001	Sundries apoxy resin & cutting machine etc.	L.S	65.00	2.75	178.75	# (	D \$	8
		Add for Water Charge @1% on Items Marked @				47.47		_	8
		Add for GST (multiplying factor 0.2016) on Items Marked	d "\$"			966.59	#		&
		Add for Contractor's Profit @10% on Items Marked #				576.12			&
		Add for Cess @1% on Items Marked &				63.37			
				Cost of 2	2.00 Sqm <sup>-</sup>	6400.69			
				Cost per		3200.35			
				•	Say	3200.40			

# 8. Walling

IA c :=:	Cada	Description	<del>.</del>	04	Deta	04-4			ام ما
Item	Code	Description	Unit	Qty	Rate	Cost	IVI	ark	ea
1	E1625	Single wattle or split bamboo walling including cemsand) on either side and white washing three or mocomplete.							
		Details of cost for 9.29 Sq.m							
	Labour	Dalder	□ a a b	4 0000	404.00	404.00	ш,	<b>-</b>	Φ 0
	A0002 A0010	Belder Coolie	Each Each	1.0000 1.0000	424.00 424.00	424.00 424.00		_	
	Material	Coolle	Eacii	1.0000	424.00	424.00	# (	ָעַ.	φα
	B0062	Bamboo (75 to 100mm dia) 8 to 10m length	100	0.0600	10980.00	658.80	# (	<u>a</u>	\$ &
	Other Co		Ca m	10 5000	277 20	E1E0 00			
	E0912	Rate as per item 12 of SH: Finishing	Sq.m	18.5800	277.30	5152.23			
	E0952	Rate as per item 38 of SH: Finishing	Sq.m	18.5800	18.20	338.16	ш,	-	<b>ф</b> о
	L0043	Coir and jute string			LS	9.65		_	
	L0047	Wire & Nails			LS	5.69		_	
	L0001	Sundries			LS	3.85		_	
		Add for Water Charge @1% on Items Marked @	antra al 11¢11			15.26			\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked				310.72 185.20	#		& &
		Add for Cess @1% on Items Marked &	π			20.37			u
				Cost	of 9.29 Sq.m	7547.93	•		
				Co	ost per Sq.m	812.48			
					Say	812.50			
2	E1626	25 mm thick wooden plank walling butt jointed v supplying and fixing with necessary nails, screws et		_	50 x 25 mm	n including			
		Details of cost for 9.29 Sq.m							
	Labour								
	A0006	Carpenter 1st Class	Each	2.3300	593.00	1381.69	# (	<u>a</u>	\$ &
	A0010	Coolie	Each	1.1660	424.00	494.38	# (	<u>a</u>	\$ &
	<i>Material</i> B0516	Timber Plank - Class A IV	10 Cu dm	25 6000	400 00	12402.00	# /	2	ф o
	Transpo		10 Cu.dm	25.0000	400.00	12492.80	# (	ע.	φα
	C1005	Carriage of Timber Plank - Class A IV	Cu.m	0.2560	0.00	0.00	# (	බ ්	\$ &
	Other Co	•						_	
	L0004	Screw & Nails etc.			LS	30.94	# (	<u>a</u>	\$ &
		Add for Water Charge @1% on Items Marked @				144.00	#	:	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma				2932.03	#		&
		Add for Contractor's Profit @10% on Items Marked	#			1747.58			&
		Add for Cess @1% on Items Marked &				192.23	-		
					of 9.29 Sq.m				
				C	ost per Sq.m	2089.95 <b>2090.00</b>			
3	E1627	Providing 24 SWG corrugated GI sheet walling fixe	ad with 150	v 10 mm 'l	Say				
Ū	L1021	nuts etc complete excluding cost of frame work whice Details of cost for 9.29 Sq.m				boils and			
	Labour	·							
	A0007	Carpenter 2nd Class	Each	1.2500	550.00	687.50	# (	<u>a</u>	\$ &
	A0002	Belder	Each	1.0000	424.00	424.00	# (	<u>a</u>	\$ &

8. Walling

14	Cada	Description	11:-:4	Ot.	Dota	Cast	Mari	ده ط
Item	Code	Description	Unit	Qty	Rate	Cost	Mark	rea
	Material	CI Corrugated about	O+I	0.7000	0240.00	E040.40	# ^	ф n
	B0285	GI Corrugated sheets	Qtl Each	0.7000	8313.00		•	
	B0488	GI Bolts & Nuts (38 x 8 mm)	Each	36.0000	15.00	540.00	•	
	B0599	GI "J" or "L" Hooks 10 mm dia	Each	30.0000	15.00		•	
	B0552	GI Limpet washer	Each	60.0000	8.00		_	
	B0553	Bitumen washer	Each	60.0000	6.00	360.00	# @	\$ &
	Transpor		<b>-</b>	<b>.</b> .=-	<u>.</u> .	± .		<b>.</b>
	C1014	Carriage of GI Corrugated sheets	Tonne	0.0700	0.000	0.00	# @	\$ &
	Other Co				1.0	2.05	# ^	<b>e</b> 0
	L0001	Sundries			LS		# @	
		Add for Water Charge @1% on Items Marked @	المار دراس			87.64		\$ &
		Add for Contractor's Profit @10% on Items Marked				1784.58 1063.67	Ħ	& &
		Add for Contractor's Profit @10% on Items Marked and for Cess @1% on Items Marked &	π'			1063.67		Ó
		Soos & 170 on Romo Warned a		Cost	of 9.29 Sq.m			
					ost per Sq.m	1272.05		
				J	Say			
4	E1628	Providing 24 SWG corrugated GI sheet walling fixe	ed with 150	0 x 8 mm 'L				
		nuts etc complete excluding cost of frame work which						
		Details of cost for 9.29 Sq.m						
	Labour							
	A0007	Carpenter 2nd Class	Each	1.2500	550.00	687.50	•	
	A0002	Belder	Each	1.0000	424.00	424.00	# @	\$ &
	Material		0.1	<b>.</b>	A = 1		,,	
	B0285	GI Corrugated sheets	QtI	0.7000	8313.00	5819.10	•	
	B0488	GI Bolts & Nuts (38mm x 8mm)	Each	36.0000	15.00	540.00	_	
	B0487	GI "J" or "L" Hooks 8 mm dia	Each	30.0000	15.00		_	
	B0552	GI Limpet washer	Each	60.0000	8.00	480.00	_	
	B0553	Bitumen washer	Each	60.0000	6.00	360.00	# @	\$ &
	Transpor		_					
	C1014	Carriage of GI Corrugated sheets	Tonne	0.0700	0.000	0.00	# @	\$ &
	Other Co					A ==	ш ~	ф ^
	L0001	Sundries			LS		# @	
		Add for VST (multiplying factor 0.2016) on Items Marked @	20/ca -1 11/A11			87.64		\$ &
		Add for Contractor's Profit @10% on Items Marked				1784.58 1063.67	#	& &
		Add for Contractor's Profit @10% on Items Marked and for Cess @1% on Items Marked &	π'			1063.67		ά
		Soos & 170 on Romo Warned a		Cost	of 9.29 Sq.m			
					ost per Sq.m	1272.05		
				J	Say	1272.00		
5	E1629	Providing 22 SWG corrugated GI sheet walling fixe bolts and nuts etc complete excluding cost of frame			diameter 'L' o	or 'J' hooks		
		Details of cost for 9.29 Sq.m						
	<b>Labour</b> A0007	Carpenter 2nd Class	Each	1.2500	550.00	687.50	# @	\$ &

8. Walling

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	ked
Item	l	·						
	A0002	Belder	Each	1.0000	424.00	424.00	# @	\$ 8
	Material B0285	GI Corrugated sheets	QtI	0.8383	8313.00	6968.79	# @	\$ 8
	B0488	GI Bolts & Nuts (38mm x 8mm)	Each	36.0000	15.00	540.00	_	
	B0599	GI "J" or "L" Hooks 10 mm dia	Each	30.0000	15.00	450.00	_	
	B0552	GI Limpet washer	Each	60.0000	8.00	480.00	_	
	B0553	Bitumen washer	Each	60.0000	6.00	360.00	_	
	Transpoi							, ,
	C1014	Carriage of GI Corrugated sheets	Tonne	0.0838	0.000	0.00	# @	\$ 8
	Other Co	osts						
	L0001	Sundries			LS	3.85	# @	\$ 8
		Add for Water Charge @1% on Items Marked @				99.14	#	\$ 8
		Add for GST (multiplying factor 0.2016) on Items Ma				2018.68	#	8
		Add for Contractor's Profit @10% on Items Marked	#			1203.20		8
		Add for Cess @1% on Items Marked &		Cost	of 9.29 Sq.m	132.35		
					ost per Sq.m	1438.91		
				C	Say			
6	E1630	Providing 22 SWG corrugated GI sheet walling fix	ed with 15	0 x 8 mm 'l				
Ü	L1000	nuts etc complete excluding cost of frame work whice Details of cost for 9.29 Sq.m				boits and		
	Labour	·						
	A0007	Carpenter 2nd Class	Each	1.2500	550.00	687.50	# @	\$ 8
	A0002	Belder	Each	1.0000	424.00	424.00	# @	\$ 8
	Material	Ol Community of the esta-	041	0.0000	0242.00	COCO 70	<b>4</b> 0	φ 0
	B0285	GI Corrugated sheets	Qtl	0.8383	8313.00	6968.79	_	
	B0488	GI Bolts & Nuts (38mm x 8mm) GI "J" or "L" Hooks 8 mm dia	Each	36.0000	15.00	540.00	_	
	B0487 B0552	GI I of L Hooks of filling dia	Each Each	30.0000 60.0000	15.00 8.00	450.00 480.00	_	
	B0553	Bitumen washer	Each	60.0000	6.00	360.00	_	
	Transpor		Luon	00.0000	0.00	000.00	п <u>ш</u>	ΨΟ
	C1014	Carriage of GI Corrugated sheets	Tonne	0.0838	0.000	0.00	# @	\$ 8
	Other Co							
	L0001	Sundries			LS		# @	
		Add for Water Charge @1% on Items Marked @				99.14		\$ 8
		Add for GST (multiplying factor 0.2016) on Items Ma				2018.68	#	8
		Add for Contractor's Profit @10% on Items Marked	#			1203.20		8
		Add for Cess @1% on Items Marked &		Cost	of 0 20 C~	132.35	•	
					of 9.29 Sq.m ost per Sq.m	1438.91		
				O	Say	1438.90		
7	E1631	Providing 22 BWG 144 mesh fly proof wire gauge beading size 75 x 12 mm.	fixed with v	wooden bea	-			
		Details of cost for 9.29 Sq.m						
	Labour							
	A0007	Carpenter 2nd Class	Each	2.0000	550.00	1100.00	_	
	A0010	Coolie	Each	1.0000	424.00	424.00	# @	\$ 8

8. Walling

Material           B0568         Mesh wire gauge 24 BWG         Sq.m         10.2200         140.00         1430.80 # @ \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$	Item	Code	Description	Unit	Qty	Rate	Cost	Mai	ked
B0568   Mesh wire gauge 24 BWG   Sq.m   10.2200   140.00   1430.80 # @ \$ & \$ B0518   Timber Plank Class C   10 Cu.dm   2.4000   390.00   390.00 # @ \$ & \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		Material	·		-				
Contract   Contract			Mesh wire gauge 24 BWG	Sq.m	10.2200	140.00	1430.80	# @	\$ &
C1005         Carriage of Timber Plank Class C         Cu.m         0.0240         0.000         0.00 # @ \$ & O.00 # @ \$ & O.00 # Ø \$ \$ & O.00 # Ø \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		B0518	Timber Plank Class C	10 Cu.dm	2.4000	390.00	936.00	# @	\$ &
Other Costs           L0001         Sundries         LS         30.94 # @ \$ \$ & \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		Transpo	rt						
L0001   Sundries			-	Cu.m	0.0240	0.000	0.00	# @	\$ &
Add for Water Charge @1% on Items Marked @ 39.22 # \$ & Add for GST (multiplying factor 0.2016) on Items Marked "\$" 798.53 # & Add for Contractor's Profit @10% on Items Marked # 475.95						19	30.04	# @	¢ 2.
Add for GST (multiplying factor 0.2016) on Items Marked "\$" 798.53 # & Add for Contractor's Profit @10% on Items Marked # 475.95 & & Add for Cess @1% on Items Marked & 52.35  Cost of 9.29 Sq.m 5287.79  Cost per Sq.m 569.19  Say 569.20  8 E1632 Providing and fixing 15 cm x 1.25 cm size plank of approved local wood in weather boarded walling with necessary fittings complete excluding cost of frame work which shall be paid for separately but including plaining the planks and fixing the same in inclined position so that the edge of the top plank overlaps the edge of the bottom plank by 50 mm width.  Details of cost for 9.29 Sq.m  Labour  A0006 Carpenter 1st Class Each 0.7500 593.00 444.75 # @ \$ & Material  B0516 Timber Plank - Class A IV 10 Cu.dm 18.0200 488.00 8793.76 # @ \$ & Transport		L0001				LO		_	
Add for Contractor's Profit @10% on Items Marked #  Add for Cess @1% on Items Marked &  Cost of 9.29 Sq.m 5287.79  Cost per Sq.m 569.19  Say 569.20  8 E1632 Providing and fixing 15 cm x 1.25 cm size plank of approved local wood in weather boarded walling with necessary fittings complete excluding cost of frame work which shall be paid for separately but including plaining the planks and fixing the same in inclined position so that the edge of the top plank overlaps the edge of the bottom plank by 50 mm width.  Details of cost for 9.29 Sq.m  Labour  A0006 Carpenter 1st Class Each 0.7500 593.00 444.75 # @ \$ & A0002 Belder Each 0.7500 424.00 318.00 # @ \$ & Material  B0516 Timber Plank - Class A IV 10 Cu.dm 18.0200 488.00 8793.76 # @ \$ & Transport				arked "\$"					
Cost of 9.29 Sq.m 5287.79  Cost per Sq.m 569.19  Say 569.20  8 E1632 Providing and fixing 15 cm x 1.25 cm size plank of approved local wood in weather boarded walling with necessary fittings complete excluding cost of frame work which shall be paid for separately but including plaining the planks and fixing the same in inclined position so that the edge of the top plank overlaps the edge of the bottom plank by 50 mm width.  Details of cost for 9.29 Sq.m  Labour  A0006 Carpenter 1st Class Each 0.7500 593.00 444.75 # @ \$ & A0002 Belder Each 0.7500 424.00 318.00 # @ \$ & Material  B0516 Timber Plank - Class A IV 10 Cu.dm 18.0200 488.00 8793.76 # @ \$ & Transport			, , , , , , , , , , , , , , , , , , , ,				475.95		&
Cost per Sq.m 569.19 Say 569.20  8 E1632 Providing and fixing 15 cm x 1.25 cm size plank of approved local wood in weather boarded walling with necessary fittings complete excluding cost of frame work which shall be paid for separately but including plaining the planks and fixing the same in inclined position so that the edge of the top plank overlaps the edge of the bottom plank by 50 mm width.  Details of cost for 9.29 Sq.m  Labour  A0006 Carpenter 1st Class Each 0.7500 593.00 444.75 # @ \$ & A0002 Belder Each 0.7500 424.00 318.00 # @ \$ & Material  B0516 Timber Plank - Class A IV 10 Cu.dm 18.0200 488.00 8793.76 # @ \$ & Transport			Add for Cess @1% on Items Marked &						
8 E1632 Providing and fixing 15 cm x 1.25 cm size plank of approved local wood in weather boarded walling with necessary fittings complete excluding cost of frame work which shall be paid for separately but including plaining the planks and fixing the same in inclined position so that the edge of the top plank overlaps the edge of the bottom plank by 50 mm width.  Details of cost for 9.29 Sq.m  Labour  A0006 Carpenter 1st Class Each 0.7500 593.00 444.75 # @ \$ & A0002 Belder Each 0.7500 424.00 318.00 # @ \$ & Material  B0516 Timber Plank - Class A IV 10 Cu.dm 18.0200 488.00 8793.76 # @ \$ & Transport						•			
Providing and fixing 15 cm x 1.25 cm size plank of approved local wood in weather boarded walling with necessary fittings complete excluding cost of frame work which shall be paid for separately but including plaining the planks and fixing the same in inclined position so that the edge of the top plank overlaps the edge of the bottom plank by 50 mm width.  Details of cost for 9.29 Sq.m  Labour  A0006 Carpenter 1st Class Each 0.7500 593.00 444.75 # @ \$ & A0002 Belder Each 0.7500 424.00 318.00 # @ \$ & Material  B0516 Timber Plank - Class A IV 10 Cu.dm 18.0200 488.00 8793.76 # @ \$ & Transport					Ü				
walling with necessary fittings complete excluding cost of frame work which shall be paid for separately but including plaining the planks and fixing the same in inclined position so that the edge of the top plank overlaps the edge of the bottom plank by 50 mm width.  Details of cost for 9.29 Sq.m  Labour  A0006 Carpenter 1st Class Each 0.7500 593.00 444.75 # @ \$ & A0002 Belder Each 0.7500 424.00 318.00 # @ \$ & Material  B0516 Timber Plank - Class A IV 10 Cu.dm 18.0200 488.00 8793.76 # @ \$ & Transport	8	F1632	Providing and fixing 15 cm x 1.25 cm size plank	of approve	ed local wo	•			
edge of the top plank overlaps the edge of the bottom plank by 50 mm width.  Details of cost for 9.29 Sq.m  Labour  A0006 Carpenter 1st Class Each 0.7500 593.00 444.75 # @ \$ & A0002 Belder Each 0.7500 424.00 318.00 # @ \$ & Material  B0516 Timber Plank - Class A IV 10 Cu.dm 18.0200 488.00 8793.76 # @ \$ & Transport	Ū	L1002							
Details of cost for 9.29 Sq.m  Labour  A0006 Carpenter 1st Class Each 0.7500 593.00 444.75 # @ \$ & A0002 Belder Each 0.7500 424.00 318.00 # @ \$ & Material  B0516 Timber Plank - Class A IV 10 Cu.dm 18.0200 488.00 8793.76 # @ \$ & Transport				-			so that the		
Labour         A0006       Carpenter 1st Class       Each       0.7500       593.00       444.75 # @ \$ &         A0002       Belder       Each       0.7500       424.00       318.00 # @ \$ &         Material         B0516       Timber Plank - Class A IV       10 Cu.dm       18.0200       488.00       8793.76 # @ \$ &         Transport				m plank by	50 mm wid	ith.			
A0006 Carpenter 1st Class Each 0.7500 593.00 444.75 # @ \$ & A0002 Belder Each 0.7500 424.00 318.00 # @ \$ & Material B0516 Timber Plank - Class A IV 10 Cu.dm 18.0200 488.00 8793.76 # @ \$ & Transport		Labour	Details of cost for 9.29 Sq.III						
Material         B0516 Timber Plank - Class A IV         10 Cu.dm 18.0200         488.00 8793.76 # @ \$ &           Transport			Carpenter 1st Class	Each	0.7500	593.00	444.75	# @	\$ &
B0516 Timber Plank - Class A IV 10 Cu.dm 18.0200 488.00 8793.76 # @ \$ & <i>Transport</i>		A0002	Belder	Each	0.7500	424.00	318.00	# @	\$ &
Transport		Material							
·		B0516	Timber Plank - Class A IV	10 Cu.dm	18.0200	488.00	8793.76	# @	\$ &
$\Gamma$ Thus $\Gamma$ arriage of Limber Plank = Clace $\Lambda$ LV $\Gamma$ Cum $\Gamma$ 1809 $\Gamma$ 1000 $\Gamma$ 100 $\Gamma$ $\Gamma$ $\Gamma$		Transpor	rt Carriage of Timber Plank - Class A IV	Cu.m	0.1802	0.000	0.00	# @	¢ 2.
C1005 Carriage of Timber Plank - Class A IV Cu.m 0.1802 0.000 0.00 # @ \$ & Other Costs			•	Ou.iii	0.1002	0.000	0.00	# W	ψα
L0004 Screw & Nails etc. LS 18.56 # @ \$ &						LS	18.56	# @	\$ &
Add for Water Charge @1% on Items Marked @ 95.75 # \$ &			Add for Water Charge @1% on Items Marked @				95.75	#	\$ &
Add for GST (multiplying factor 0.2016) on Items Marked "\$" 1949.64 # &			, , , ,				1949.64	#	&
Add for Contractor's Profit @10% on Items Marked # 1162.05 &			•	#					&
Add for Cess @1% on Items Marked &			Add for Cess @1% on Items Marked &		Cost	of 0.20 Ca m			
Cost per Sq.m 1389.70						•			
Say 1389.70					Ū				
9 E1633 Single wattle or split bamboo walling including fitting, fixing complete (without plaster).	9	E1633	Single wattle or split bamboo walling including fitting	, fixing com	plete (with	_			
Details of cost for 9.29 Sq.m			Details of cost for 9.29 Sq.m						
Labour			D		4 0000	40.4.00	101.00	0	• •
A0002 Belder Each 1.0000 424.00 # @ \$ &								_	
A0010 Coolie Each 1.0000 424.00 424.00 # @ \$ & <b>Material</b>			Coolle	Each	1.0000	424.00	424.00	# @	\$ &
B0062 Bamboo ( 75 to 100mm dia ) 8 to 10 m length 100 0.0600 10980.00 658.80 # @ \$ &			Bamboo ( 75 to 100mm dia ) 8 to 10 m length	100	0.0600	10980.00	658.80	# @	\$ &
Other Costs		Other Co	osts						
LO043 Coir and jute string  LS 9.65 # @ \$ &			, ,					_	
L0047 Wire & Nails LS 5.69 # @ \$ &								_	
LO001 Sundries LS 3.85 # @ \$ & Add for Water Charge @1% on Items Marked @ 15.26 # \$ &		LUUUT				LS			
Add for GST (multiplying factor 0.2016) on Items Marked "\$" 310.72 # &				arked "\$"					

8. Walling

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked	Ī
		Add for Contractor's Profit @10% on Items Marked #	<b>‡</b>			185.20			&
		Add for Cess @1% on Items Marked &				20.37			
					of 9.29 Sq.m	2057.54			
				C	ost per Sq.m	221.48			
					Say	221.50			
10	E1634	Single wattle or split bamboo walling including 20 n washing 3 or more coats to give an even shade on b		-	on either side	and white			
	Other Co	Details of cost for 1 Sq.m							
	E1624	Rate as per item 10 of SH: Temporary Items	Sq.m	2.0000	87.50	175.00			
	E1633	Rate as per item 9 of SH: Walling	Sq.m	1.0000	221.50	221.50			
		•	•	2.0000	31.10	62.20			
	E0955	Rate as per item 40 of SH: Finishing	Sq.m						
					st of 1 Sq.m	458.70			
				C	ost per Sq.m Say	458.70 <b>458.70</b>			
11	E1635	Providing and fixing 1st quality ceramic glazed wall	tiles confor	ming to IS:	•				
	L1000	specified by the manufacturer), of approved make,							
		green, black of any size as approved by Engineerin-							
		over 12 mm thick bed of cement mortar 1:3 (1 ce	-	-	-				
		cement slurry @ 3.3kg per sqm, including pointi	ing in whit	e cement	mixed with p	pigment of			
		matching shade complete.							
		Details of cost for 1 sqm							
	MATERIA	AL Ceramic Glazed tiles = 1.000 sqm Add for wastage							
		& breakage @ 2.5 % = 0.025 sqm Total = 1.025							
		sqm							
	B1559	Ceramic Glazed Tiles Ist quality minimum thickness	Sq.m	1.0250	220.00	217.30	# @	\$	&
		5mm in all colours shades and designs except burgundy, bottle green, black.							
	E0004	Rate as per Item Number 3 of SH: Mortars	Cum	0.014	5,749.00	80.49	# @	\$	&
		Cement for slurry over bed @ 3.3 kg per sqm							
	B0107	Cement	Tonne	0.0033	9,100.00	30.03	# @	\$	&
	Transpo								
	C1005	Carriage of Tiles	Sq.m	1.0250	0.000	0.00	# @	\$	&
	Labour								
	A0013	Mason 1st class	Each	0.250	593.00	148.25	_		
	A0010 Other Co	Coolie	Each	0.250	424.00	106.00	# @	\$	Š.
	L0098	Sundries			LS	74.00	# @	\$	ጲ
	L0104	Mortar for pointing in white cement			LS	111.18	_		
		Add for Water Charge @1% on Items Marked @				7.67	_	\$	
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			156.22			&
		Add for Contractor's Profit @10% on Items Marked #				93.11			&
		Add for Cess @1% on Items Marked &				10.24			
		-		Cos	t for 1 Sq.m	1034.49			
					Say	1034.50			

### 9. Wood Work

Item	Code	Description	Unit	Qty	Rate	Cost	Mai	kec	
1	E0341	Providing approved best available local wood (Clas clerestory windows and other frames, wrought frame	,		s of doors	, windows			
		Details of cost for 3.60 ten cubic dm.							
	Labour								
	A0006	Carpenter 1st class	Each	0.4000	593.00	237.20	_		
	A0002	Belder	Each	0.2000	424.00	84.80	# @	\$	&
	<i>Material</i> B0521	Timber scant class - B II	10 Cu.dm	3.8000	353.00	1341.40	# @	\$	&
	Transport	Timbol count stace 2 ii	10 00.0111	0.0000	000.00	1011110	, e	٣	_
	C1005	Carriage of timber scant class - B II	Cu.m	0.0380	0.00	0.00	# @	\$	&
		Add for Water Charge @1% on Items Marked @				16.63		\$	&
		Add for GST (multiplying factor 0.2016) on Items Mai				338.69	#		&
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				201.87 22.21			&
		Add for Cess @1 % on items warked &	Cost	of 3.60 ten	Cubic.dm	2242.80			
				Cost per to		623.00			
					Say	623.00			
2	E0342	Providing best available local wood (Class - B II) w trusses etc, sawn and put up in position.	ork in frame	es of false of	ceiling, part	itions and			
		Details of cost for 15.80 ten cubic dm.							
	Labour								
	A0007	Carpenter 2nd Class	Each	1.0000	550.00	550.00	_		
	A0002	Belder	Each	1.0000	424.00	424.00	# @	\$	&
	<i>Material</i> B0521	Timber scant class - B II	10 Cu.dm	16.6000	353.00	5859.80	# @	\$	&
	Transport C1005	Carriage of timber scant class - B II	Cu.m	0.1660	0.00	0.00	# @	\$	&
	Other Cos L0001	<i>ts</i> Sundries			LS	41.25	# @	\$	&
		Add for Water Charge @1% on Items Marked @				68.75	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Mai				1399.87	#		&
		Add for Contractor's Profit @10% on Items Marked #	:			834.37 91.78			&
		Add for Cess @1% on Items Marked &	Cost	of 15.80 ten	cubic dm.	9269.82			
				cost of per to		586.70			
				·	Say	586.70			
3		Providing and fixing panelled, glazed or panelled a clerestory windows including aluminium butt hinges v	-		doors, win	dows and			
	E0343 (a)	38mm thick best available local wood class - B I							
		Details of cost for 2.16 Sq.m							
	<b>Labour</b> A0006	Carpenter 1st Class	Each	3.6500	593.00	2164.45	# @	\$	&
	A0002	Belder	Each	0.8500	424.00	360.40	# @	\$	&
	A0016	Mistry	Each	0.1400	593.00	83.02	# @	\$	&
	<i>Material</i> B0517	Timber plank class - B I	10 Cu.dm	7.3000	425.00	3102.50	# @	\$	&

		9. Wood Wo	rk					
Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
	B0287	Glass sheet of 2 to 3 mm thick	Sq.m	0.9900	438.00	433.62	# @	\$ &
	B0138	Al Fitting (Butt hinges) 100x63x4 mm	10 Nos	0.6000	270.00	162.00	# @	\$ &
	B0148	Al Fitting (Screw) 40 mm	100 Nos	0.4800	130.00	62.40	# @	\$ &
	Transport							
	C1005	Carriage of timber plank class - B I	Cu.m	0.0730	0.00	0.00	# @	\$ &
	C1014	Carriage of glass sheet of 2 to 3 mm thick	Tonne	0.0070	0.000	0.00	# @	\$ &
	Other Cos	ts						
	L0001	Sundries			LS	30.94	# @	\$ &
		Add for Water Charge @1% on Items Marked @				63.99	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			1303.01	#	&
		Add for Contractor's Profit @10% on Items Marked	#			776.63		&
		Add for Cess @1% on Items Marked &				85.43		
				Cost of	2.16 Sq.m <sup>-</sup>	8628.39		
				Cos	t per Sq.m	3994.63		
					Say	3994.60		
4		Providing and fixing panelled, glazed or panelled clerestory windows including necessary iron butt him	•			dows and		
	E0344 (a)	38 mm thick best available local wood, class - B I						
		Details of cost for 2.16 Sq.m						
	Labour							

Labour							
A0006	Carpenter 1st Class	Each	1.2000	593.00	711.60 #	@	\$ &
A0007	Carpenter 2nd Class	Each	2.0000	550.00	1100.00 #	@	\$ &
A0002	Belder	Each	1.0000	424.00	424.00 #	@	\$ &
A0016	Mistry	Each	0.1200	593.00	71.16 #	@	\$ &
Material							
B0517	Timber plank class - B I	10 Cu.dm	7.3000	425.00	3102.50 #	@	\$ &
B0217	Iron Butt Hinges 100x58x1.90 mm (Medium)	10 Nos	0.6000	196.00	117.60 #	@	\$ &
B0219	Iron Butt Hinges 50x37x1.50 mm (Medium)	10 Nos	0.2000	115.00	23.00 #	@	\$ &
B0231	MS Screw 40 mm	100 Nos	0.4800	82.00	39.36 #	@	\$ &
B0234	MS Screw 20 mm	100 Nos	0.0800	53.00	4.24 #	@	\$ &
B0287	Glass sheet of 2 to 3 mm thick	Sq.m	0.9900	438.00	433.62 #	@	\$ &
Transport							
C1005	Carriage of timber plank class - B I	Cu.m	0.0730	0.00	0.00 #	@	\$ &
C1014	Carriage of glass sheet of 2 to 3 mm thick	Tonne	0.0070	0.000	0.00 #	@	\$ &
Other Cos	ts						
L0001	Sundries			LS	30.94 #	@	\$ &
	Add for Water Charge @1% on Items Marked @				60.58 #		\$ &
	Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			1233.51 #		&
	Add for Contractor's Profit @10% on Items Marked #	ŧ			735.21		&
	Add for Cess @1% on Items Marked &				80.87		
			Cost of 2.	16 Sq.m <sup>–</sup>	8168.19		

Cost per Sq.m 3781.57

Say 3781.60

### 9. Wood Work

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	ırk	ed
5	E0345	Providing and fixing 44 mm thick best available bracing) battened and braced doors and w necessary bright finished or black enamelled T-and handles with necessary bolts and nuts and	vindows shutters -hinges, butt hinge	including	providing a	and fixing			
		Details of cost for 1.32 Sq.m							
	<b>Labour</b> A0007	Carpenter 2nd Class	Each	1.7500	550.00	962.50	# @	D \$	8
	A0002	Belder	Each	0.4500	424.00	190.80	# @	9	8
	A0016	Mistry	Each	0.1100	593.00	65.23	# @	9	8
	<i>Material</i> B0520	Timber scant class - B I	10 Cu.dm	4.3000	395.00	1698.50	# @	0 9	8
	B0248	Iron T-Hinges 250x100x2.24 mm	10 Nos	0.2000	352.00	70.40	# @	9	8
	B0230	MS Screw 45 mm	100 Nos	0.1600	94.00	15.04	# @	9	8
	Transport C1005	Carriage of timber scant class - B I	Cu.m	0.0430	0.00	0.00	# @	0 9	8
	Other Cos L0001	<i>ts</i> Sundries			LS	22.69	# @	D \$	8
		Add for Water Charge @1% on Items Marked @	<u>@</u>			30.25	#	9	&
		Add for GST (multiplying factor 0.2016) on Item				615.97	#		&
		Add for Contractor's Profit @10% on Items Mar	ked #			367.14			&
		Add for Cess @1% on Items Marked &		Cost of	1.32 Sq.m	40.39			
					per Sq.m	3090.08			
				000.	Say	3090.10			
6		Providing and fixing 38 mm thick wire gauge s IS gauge designation 140G with wire of dia 0.5 including anodized aluminum butt hinges with n	66 mm for doors, w						
	E0346 (a)	Best available local wood class B-I							
		Details of cost for 2.16 Sq.m							
	Labour								
	A0006	Carpenter 1st Class	Each	2.8600	593.00	1695.98 ;	# @	0 \$	: &
	A0006 A0002	Carpenter 1st Class Belder	Each Each	2.8600 2.0000	593.00 424.00	1695.98 ; 848.00 ;			
		·					# @	9	8
	A0002	Belder	Each	2.0000	424.00	848.00	# @	D \$	& : &
	A0002 A0016 <i>Material</i>	Belder Mistry	Each Each	2.0000 0.1200	424.00 593.00	848.00 ; 71.16 ;	# @		& & & & & & & & & & & & & & & & & & &
	A0002 A0016 <i>Material</i> B0517	Belder Mistry  Timber plank class - B I	Each Each 10 Cu.dm	2.0000 0.1200 5.6000	424.00 593.00 425.00	848.00 ; 71.16 ; 2380.00 ;	# @		<ul><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li></ul>
	A0002 A0016 <b>Material</b> B0517 B0568	Belder Mistry  Timber plank class - B I  Mesh wire gauge 24 BWG	Each Each 10 Cu.dm Sq.m	2.0000 0.1200 5.6000 1.4100	424.00 593.00 425.00 140.00	848.00 ; 71.16 ; 2380.00 ; 197.40 ;	# @ # @ # @		& & & & & & & & & & & & & & & & & & &
	A0002 A0016 <b>Material</b> B0517 B0568 B0138	Belder Mistry  Timber plank class - B I  Mesh wire gauge 24 BWG  Al Fitting (Butt hinges) 100x63x4 mm	Each Each 10 Cu.dm Sq.m 10 Nos	2.0000 0.1200 5.6000 1.4100 0.6000	424.00 593.00 425.00 140.00 270.00	848.00 ; 71.16 ; 2380.00 ; 197.40 ; 162.00 ;	# (0 # (0 # (0 # (0 # (0 # (0 # (0 # (0		& & & & & & & & & & & & & & & & & & &
	A0002 A0016 <b>Material</b> B0517 B0568 B0138 B0148 <b>Transport</b>	Belder Mistry  Timber plank class - B I  Mesh wire gauge 24 BWG  Al Fitting (Butt hinges) 100x63x4 mm  Al Fitting (Screw) 40 mm  Carriage of timber plank class - B I	Each Each 10 Cu.dm Sq.m 10 Nos 100 Nos	2.0000 0.1200 5.6000 1.4100 0.6000 0.4800	424.00 593.00 425.00 140.00 270.00 130.00	848.00 ; 71.16 ; 2380.00 ; 197.40 ; 162.00 ; 62.40 ;	# (() # (() # (() # () # () # (() # () # (() # () # (() # () # () # (() # () # (() # () # () # (() # () # () # (() # () # (() # () # () # (() # () # (() # () # () # (() # () # () # (() # () # () # (() # () # () # (() # () # () # (() # () # () # (() # () # () # () # (() # () # () # (() # () # () # () # (() # () # () # () # (() # () # () # () # () # (() # () # () # () # () # (() # () # () # () # () # (() # () # () # () # () # (() # () # () # () # () # () # () # (() # () # () # () # () # () # () # (() # (		<ul><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li></ul>
	A0002 A0016 <i>Material</i> B0517 B0568 B0138 B0148 <i>Transport</i> C1005 <i>Other Cos</i>	Belder Mistry  Timber plank class - B I  Mesh wire gauge 24 BWG  Al Fitting (Butt hinges) 100x63x4 mm  Al Fitting (Screw) 40 mm  Carriage of timber plank class - B I	Each Each 10 Cu.dm Sq.m 10 Nos 100 Nos Cu.m	2.0000 0.1200 5.6000 1.4100 0.6000 0.4800	424.00 593.00 425.00 140.00 270.00 130.00	848.00 ; 71.16 ; 2380.00 ; 197.40 ; 162.00 ; 62.40 ;	# (() # (() # () # () # () # ()		<ul><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li></ul>
	A0002 A0016 <i>Material</i> B0517 B0568 B0138 B0148 <i>Transport</i> C1005 <i>Other Cos</i>	Belder Mistry  Timber plank class - B I  Mesh wire gauge 24 BWG Al Fitting (Butt hinges) 100x63x4 mm Al Fitting (Screw) 40 mm  Carriage of timber plank class - B I  ts  Sundries	Each Each 10 Cu.dm Sq.m 10 Nos 100 Nos Cu.m	2.0000 0.1200 5.6000 1.4100 0.6000 0.4800	424.00 593.00 425.00 140.00 270.00 130.00	848.00 ; 71.16 ; 2380.00 ; 197.40 ; 162.00 ; 62.40 ; 0.00 ;	# (() # (() # () # () # () # ()		<ul><li>8</li><li>8</li><li>8</li><li>8</li><li>8</li><li>8</li><li>8</li><li>8</li></ul>
	A0002 A0016 <i>Material</i> B0517 B0568 B0138 B0148 <i>Transport</i> C1005 <i>Other Cos</i>	Belder Mistry  Timber plank class - B I Mesh wire gauge 24 BWG Al Fitting (Butt hinges) 100x63x4 mm Al Fitting (Screw) 40 mm  Carriage of timber plank class - B I  ts Sundries Add for Water Charge @1% on Items Marked @	Each Each  10 Cu.dm Sq.m 10 Nos 100 Nos Cu.m	2.0000 0.1200 5.6000 1.4100 0.6000 0.4800	424.00 593.00 425.00 140.00 270.00 130.00	848.00 ; 71.16 ; 2380.00 ; 197.40 ; 162.00 ; 62.40 ; 0.00 ; 25.85 ; 54.43 ;	# (() # (() # () # () # () # ()		<ul><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><li>&amp;</li><l< td=""></l<></ul>

### 9. Wood Work

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
item	Oue	резоприон	J Oill				mainea
					2.16 Sq.m	7338.67	
				Cos	t per Sq.m	3397.53 3397.50	
7		Providing and fixing 30 mm thick wire gauge shutter	e ucina acl	vanizad mil	Say		
,		IS gauge designation 85G with wire of dia 0.56 mm including iron butt hinges with necessary screws.					
	E0347 (a)	Best available local wood class -B I					
		Details of cost for 2.16 Sq.m					
	Labour						
	A0006	Carpenter 1st Class	Each	1.2000	593.00	711.60	# @ \$ &
	A0007	Carpenter 2nd Class	Each	0.8000	550.00	440.00	# @ \$ &
	A0002	Belder	Each	1.0000	424.00	424.00	# @ \$ &
	A0016	Mistry	Each	0.1000	593.00	59.30	# @ \$ &
	Material						
	B0517	Timber plank class - B I	10 Cu.dm	4.4000	425.00		# @ \$ &
	B0568	Mesh wire gauge 24 BWG	Sq.m	1.4100	140.00	197.40	# @ \$ &
	B0217	Iron Butt Hinges 100x58x1.90 mm (Medium)	10 Nos	0.6000	196.00		# @ \$ &
	B0219	Iron Butt Hinges 50x37x1.50 mm (Medium)	10 Nos	0.2000	115.00		# @ \$ &
	B0231	MS Screw 40 mm	100 Nos	0.4800	82.00		# @ \$ &
	B0234	MS Screw 20 mm	100 Nos	0.0800	53.00	4.24	# @ \$ &
	Transport C1005	Carriage of timber plank class - B I	Cu.m	0.0440	0.00	0.00	#@\$&
	Other Cos L0001	ts Sundries			LS	25.85	#@\$&
	20001	Add for Water Charge @1% on Items Marked @			LO	39.12	•
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			796.62	
		Add for Contractor's Profit @10% on Items Marked #				474.81	&
		Add for Cess @1% on Items Marked &				52.23	
				Cost of	2.16 Sq.m	5275.13	
				Cos	t per Sq.m	2442.19	
					Say	2442.20	
8		Providing and fixing 30 mm thick wire gauge shutter IS gauge designation 85G with wire of dia 0.56 mm including anodized aluminum butt hinges with necessions.	for doors, v	windows an			
	E0348 (a)	Approved local wood class A-IV					
		Details of cost for 2.16 Sq.m					
	Labour						
	A0006	Carpenter 1st Class	Each	2.5000	593.00	1482.50	# @ \$ &
	A0002	Belder	Each	1.5000	424.00	636.00	# @ \$ &
	A0016	Mistry	Each	0.1000	593.00	59.30	# @ \$ &
	Material						
	B0516	Timber plank class - A IV	10 Cu.dm	4.4000	488.00		# @ \$ &
	B0568	Mesh wire gauge 24 BWG	Sq.m	1.4100	140.00	197.40	# @ \$ &
	B0140	Al Fitting (Butt hinges) 75x63x3.2 mm	10 Nos	0.6000	250.00	150.00	# @ \$ &
	B0148	Al Fitting (Screw) 40 mm	100 Nos	0.4800	130.00	62.40	# @ \$ &

9. Wood Work

Item	Code	Description	Unit	Qty	Rate	Cost	M	ark	ed
Item		•	Unit	<b>પ</b> ાપ્ર	Nate	CUSI	1910	AI IN	cu
	Transport C1005		Cu.m	0.0440	0.00	0.00	# 1	<i>و</i> و	¢ o
	Other Cos	Carriage of timber plank class - A IV	Gu.III	0.0440	0.00	0.00	# (	יע	φα
	L0001	Sundries			LS	20.63	# 6	D :	\$ &
		Add for Water Charge @1% on Items Marked @			-	47.55			\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			968.28			<b>&amp;</b>
		Add for Contractor's Profit @10% on Items Marked #				577.13			&
		Add for Cess @1% on Items Marked &			_	63.48			
				Cost of	2.16 Sq.m	6411.87			
				Cos	t per Sq.m	2968.46			
					Say	2968.50			
	E0349 (b)	2nd class approved local wood class - B I.  Details of cost for 2.16 Sq.m							
	<b>Labour</b> A0006	Cornenter 1st Class	Each	1.2000	E02.00	711 60	# 6	٠ ر <u>٠</u>	<b>ተ</b> ዕ
		Carpenter 1st Class	Each		593.00	711.60			
	A0007	Carpenter 2nd Class	Each	0.8000	550.00	440.00	•		
	A0002	Belder	Each	0.9500	424.00	402.80	•		
	A0016	Mistry	Each	0.0800	593.00	47.44	# (0	y :	\$ &
	<i>Material</i> B0517	Timber plank class - B I	10 Cu.dm	4.4000	425.00	1870.00	# 6		¢ 2.
	B0568	Mesh wire gauge 24 BWG	Sq.m	1.4100	140.00	197.40			
	B0140	• •	10 Nos	0.6000	250.00	150.00	•		
	B0140	Al Fitting (Butt hinges) 75x63x3.2 mm	10 Nos	0.4800	130.00				
		Al Fitting (Screw) 40 mm	100 NOS	0.4600	130.00	62.40	# (	ָּעָ	Þα
	Transport C1005	Carriage of timber plank class - B I	Cu.m	0.0440	0.00	0.00	# 6	n :	\$ &
	Other Cos	·	-	0.0	0.00	0.00		>	Ψ 0.
	L0001	Sundries			LS	25.85	# @	9	\$ &
		Add for Water Charge @1% on Items Marked @				39.07	#	;	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			795.63	#		&
		Add for Contractor's Profit @10% on Items Marked #	ŧ			474.22			&
		Add for Cess @1% on Items Marked &		0	- 40.0	52.16			
					2.16 Sq.m	5268.57			
				Cos	t per Sq.m	2439.15 <b>2439.20</b>			
9		Providing and fixing 30 mm thick wire gauge shutte IS gauge designation 140G with wire of dia 0.56 mm including bright finished or and black enamelled iron	n for doors, v	windows ar	nd clerestory	gauge of windows			
	E0350 (a)	2nd class approved local wood class - B I.							
	- (3)	Details of cost for 2.16 Sq.m							
	Labour								
	A0006	Carpenter 1st Class	Each	1.2000	593.00	711.60	# @	9	\$ &
	A0007	Carpenter 2nd Class	Each	0.8000	550.00	440.00	# @		\$ &
	A0002	Belder	Each	1.0000	424.00	424.00	# @	9	\$ &
	A0016	Mistry	Each	0.1000	593.00	59.30	# @	9	\$ &
	<i>Material</i> B0517	Timber plank class - B I	10 Cu.dm	4.4000	425.00	1870.00	# @	D :	\$ &

9. Wood Work

Number   Code   Description   Unit   Oty   Rate   Cost   Marked
B0217
B0219
B0231   MS Screw 40 mm   100 Nos   0.4800   82.00   39.36 # @ \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$
B0234
C1005         Carriage of timber plank class - B I         Cu.m         0.0440         0.00         0.0 # @ \$ \$ \$           Other Costs           L0001         Sundries         LS         25.85 # @ \$ \$ \$ \$         \$ \$ \$ \$ \$           Add for Water Charge @1% on Items Marked @         39.12 # \$ \$ \$ \$ \$ \$ \$         39.12 # \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Other Costs           L0001         Sundries         LS         25.85 # @ \$ \$ & \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
L0001   Sundries
Add for Water Charge @1% on Items Marked @ 39.12 # \$ & Add for GST (multiplying factor 0.2016) on Items Marked "\$" 796.62 # & Add for Contractor's Profit @10% on Items Marked # 474.81 & 8 Add for Cess @1% on Items Marked & 52.23
Add for GST (multiplying factor 0.2016) on Items Marked "\$" 796.62 # & Add for Contractor's Profit @10% on Items Marked # 474.81 & \$ 52.23
Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &  Add for Cess @1% on Items Marked &  Cost of 2.16 Sq.m  Cost per Sq.m  2442.19  Say  2442.20  E0351 b) Approved local wood class - C.  Details of cost for 2.16 Sq.m  A0006 Carpenter 1st Class  A0007 Carpenter 2nd Class  A0002 Belder  A0006 Mistry  Each  A0016 Mistry  Each  Cost of 2.16 Sq.m  A0017 Carpenter 2nd Class  A0018 A0019 Fach  A0019 Belder  A0010 Sp. 0.4500  A0010 Sp. 0.4500  A0010 Sp. 0.4500  A0010 Sp. 0.4500  A0010 Sp. 0.444 # @ \$ & & & & & & & & & & & & & & & & & &
Add for Cess @1% on Items Marked & Cost of 2.16 Sq.m 52.75.13 Cost of 2.16 Sq.m 2442.19 Say 2442.20  E0351 b) Approved local wood class - C. Details of cost for 2.16 Sq.m  Labour A0006 Carpenter 1st Class Each 0.5500 593.00 326.15 # @ \$ & A0007 Carpenter 2nd Class Each 0.4500 550.00 247.50 # @ \$ & A0002 Belder Each 0.4500 593.00 47.44 # @ \$ & A0016 Mistry Each 0.0800 593.00 47.44 # @ \$ & A0016 Mistry Each 0.0800 593.00 47.44 # @ \$ & A0016 Mistry Each 0.0800 593.00 47.44 # @ \$ & A0016 Mistry Each 0.0800 593.00 47.44 # @ \$ & A0016 Mistry Each 0.0800 593.00 47.44 # @ \$ & A0016 Mistry Each 0.0800 593.00 47.44 # @ \$ & A0016 Mistry Each 0.0800 593.00 47.44 # @ \$ & A0016 Mistry Each 0.0800 593.00 47.44 # @ \$ & A0016 Mistry Each 0.0800 593.00 47.44 # @ \$ & A0016 Mistry Each 0.0800 593.00 47.44 # @ \$ & A0016 Mistry Each 0.0800 390.00 1716.00 # @ \$ & A0016 Mistry Each 0.0800 390.00 # & A0016 Mistry Each 0.0800 390.
Cost of 2.16 Sq.m   5275.13   2442.19   Say   2442.20
Cost per Sq.m   2442.19   Say   2442.20
E0351 b) Approved local wood class - C. Details of cost for 2.16 Sq.m  Labour A0006 Carpenter 1st Class Each 0.5500 593.00 326.15 # @ \$ & A0007 Carpenter 2nd Class Each 0.4500 550.00 247.50 # @ \$ & A0002 Belder Each 0.4500 424.00 190.80 # @ \$ & A0016 Mistry Each 0.0800 593.00 47.44 # @ \$ & Material B0518 Timber plank class - C 10 Cu.dm 4.4000 390.00 1716.00 # @ \$ & B0568 Mesh wire gauge 24 BWG Sq.m 1.4100 140.00 197.40 # @ \$ & B0217 Iron Butt Hinges 100x58x1.90 mm (Medium) 10 Nos 0.6000 196.00 117.60 # @ \$ & B0231 M.S.Screws 40mm. 100 Nos 0.4800 82.00 39.36 # @ \$ & Transport C1005 Carriage of timber plank class - C. Cu.m 0.0440 0.00 0.00 # @ \$ & Each 0.4500 0.00 # @ \$ & Each 0.0800 0.00 # @ \$ & Each 0.0800 0.0800 0.0800 0.00 # @ \$ & Each 0.0800 0.0800 0.00 # @ \$ & Each 0.0800 0.00 # @ \$ & Each 0.0800 0.0800 0.00 # @ \$ & Each 0.0800 0.08
E0351 b) Approved local wood class - C.  Details of cost for 2.16 Sq.m  Labour  A0006 Carpenter 1st Class Each 0.5500 593.00 326.15 # @ \$ & A0007 Carpenter 2nd Class Each 0.4500 550.00 247.50 # @ \$ & A0002 Belder Each 0.4500 424.00 190.80 # @ \$ & A0016 Mistry Each 0.0800 593.00 47.44 # @ \$ & Material  B0518 Timber plank class - C 10 Cu.dm 4.4000 390.00 1716.00 # @ \$ & B0568 Mesh wire gauge 24 BWG Sq.m 1.4100 140.00 197.40 # @ \$ & B0217 Iron Butt Hinges 100x58x1.90 mm (Medium) 10 Nos 0.6000 196.00 117.60 # @ \$ & B0231 M.S.Screws 40mm. 100 Nos 0.4800 82.00 39.36 # @ \$ & B0234 M.S.Screws 20mm. 100 Nos 0.0800 53.00 4.24 # @ \$ & Transport  C1005 Carriage of timber plank class - C. Cu.m 0.0440 0.00 0.00 # @ \$ &
Details of cost for 2.16 Sq.m         Labour         A0006       Carpenter 1st Class       Each       0.5500       593.00       326.15 # @ \$ & & A0007       Carpenter 2nd Class       Each       0.4500       550.00       247.50 # @ \$ & & A0002       \$ & A0002       Belder       Each       0.4500       424.00       190.80 # @ \$ & & A0016       \$ & A0016       Mistry       Each       0.0800       593.00       47.44 # @ \$ & A0016       \$ & A0016       Mistry       Each       0.0800       593.00       47.44 # @ \$ & A0016       \$ & A0016       Mistry       Each       0.0800       593.00       47.44 # @ \$ & A0016       \$ & A0016       Mistry       Each       0.0800       593.00       47.44 # @ \$ & A0016       \$ & A0016       Mistry       Each       0.0800       593.00       47.44 # @ \$ & A0016       \$ & A0016       Mistry       Each       0.0800       593.00       47.44 # @ \$ & A0016       \$ & A0016       Mistry       Each       0.0800       390.00       1716.00 # @ \$ & A0016       \$ & A0016       Mistry       Each       0.0800       390.00       1716.00 # @ \$ & A0016       \$ & A0016       Mistry       Each       0.0800       197.40 # @ \$ & A0016       \$ & A0016       \$ & A0016       Mistry       Intropent And Andread       Intropent Andread       In
Labour       A0006       Carpenter 1st Class       Each       0.5500       593.00       326.15 # @ \$ & & & A0007       Carpenter 2nd Class       Each       0.4500       550.00       247.50 # @ \$ & & A0002       & A0002       Belder       Each       0.4500       424.00       190.80 # @ \$ & A0016       & A0016       Mistry       Each       0.0800       593.00       47.44 # @ \$ & A0016       & A0016       Mistry       Each       0.0800       593.00       47.44 # @ \$ & A0016       & A0016       Mistry       Each       0.0800       593.00       47.44 # @ \$ & A0016       & A0016       Mistry       Each       0.0800       593.00       47.44 # @ \$ & A0016       & A0016       Mistry       Each       0.0800       593.00       47.44 # @ \$ & A0016       & A0016       Mistry       Each       0.0800       593.00       47.44 # @ \$ & A0016       & A0016       Mistry       Each       0.0800       390.00       1716.00 # @ \$ & A0016       & A0016       Mistry       Each       0.0800       390.00       1716.00 # @ \$ & A0016       & A0016       Mistry       Mistry       Each       0.0800       190.00       117.60 # @ \$ & A0016       & A0016       Mistry       A0016       Mistry       Each       0.0800       190.00       117.60 # @ \$ & A0016       A0016       Mistry
A0006       Carpenter 1st Class       Each       0.5500       593.00       326.15 # @ \$ &         A0007       Carpenter 2nd Class       Each       0.4500       550.00       247.50 # @ \$ &         A0002       Belder       Each       0.4500       424.00       190.80 # @ \$ &         A0016       Mistry       Each       0.0800       593.00       47.44 # @ \$ &         Material       B0518       Timber plank class - C       10 Cu.dm       4.4000       390.00       1716.00 # @ \$ &         B0568       Mesh wire gauge 24 BWG       Sq.m       1.4100       140.00       197.40 # @ \$ &         B0217       Iron Butt Hinges 100x58x1.90 mm (Medium)       10 Nos       0.6000       196.00       117.60 # @ \$ &         B0219       Iron Butt Hinges 50x37x1.50 mm (Medium)       10 Nos       0.2000       115.00       23.00 # @ \$ &         B0231       M.S.Screws 40mm.       100 Nos       0.4800       82.00       39.36 # @ \$ &         B0234       M.S.Screws 20mm.       100 Nos       0.0800       53.00       4.24 # @ \$ &         Transport         C1005       Carriage of timber plank class - C.       Cu.m       0.0440       0.00       0.00 # 0.00 # @ \$ &
A0002 Belder Each 0.4500 424.00 190.80 # @ \$ & A0016 Mistry Each 0.0800 593.00 47.44 # @ \$ & Material B0518 Timber plank class - C 10 Cu.dm 4.4000 390.00 1716.00 # @ \$ & B0568 Mesh wire gauge 24 BWG Sq.m 1.4100 140.00 197.40 # @ \$ & B0217 Iron Butt Hinges 100x58x1.90 mm (Medium) 10 Nos 0.6000 196.00 117.60 # @ \$ & B0219 Iron Butt Hinges 50x37x1.50 mm (Medium) 10 Nos 0.2000 115.00 23.00 # @ \$ & B0231 M.S.Screws 40mm. 100 Nos 0.4800 82.00 39.36 # @ \$ & B0234 M.S.Screws 20mm. 100 Nos 0.0800 53.00 4.24 # @ \$ & Transport C1005 Carriage of timber plank class - C. Cu.m 0.0440 0.00 0.00 0.00 # @ \$ &
A0002       Belder       Each       0.4500       424.00       190.80 # @ \$ & & A0016         A0016       Mistry       Each       0.0800       593.00       47.44 # @ \$ & A0016         Material       B0518       Timber plank class - C       10 Cu.dm       4.4000       390.00       1716.00 # @ \$ & A0016         B0568       Mesh wire gauge 24 BWG       Sq.m       1.4100       140.00       197.40 # @ \$ & A0016         B0217       Iron Butt Hinges 100x58x1.90 mm (Medium)       10 Nos       0.6000       196.00       117.60 # @ \$ & A0016         B0219       Iron Butt Hinges 50x37x1.50 mm (Medium)       10 Nos       0.2000       115.00       23.00 # @ \$ & A0016         B0231       M.S.Screws 40mm.       100 Nos       0.4800       82.00       39.36 # @ \$ & A0016         B0234       M.S.Screws 20mm.       100 Nos       0.0800       53.00       4.24 # @ \$ & A0016         Transport         C1005       Carriage of timber plank class - C.       Cu.m       0.0440       0.00       0.00 # @ \$ &
A0016       Mistry       Each       0.0800       593.00       47.44 # @ \$ &         Material       B0518       Timber plank class - C       10 Cu.dm       4.4000       390.00       1716.00 # @ \$ &         B0568       Mesh wire gauge 24 BWG       Sq.m       1.4100       140.00       197.40 # @ \$ &         B0217       Iron Butt Hinges 100x58x1.90 mm (Medium)       10 Nos       0.6000       196.00       117.60 # @ \$ &         B0219       Iron Butt Hinges 50x37x1.50 mm (Medium)       10 Nos       0.2000       115.00       23.00 # @ \$ &         B0231       M.S.Screws 40mm.       100 Nos       0.4800       82.00       39.36 # @ \$ &         B0234       M.S.Screws 20mm.       100 Nos       0.0800       53.00       4.24 # @ \$ &         Transport         C1005       Carriage of timber plank class - C.       Cu.m       0.0440       0.00       0.00 # @ \$ &
Material         B0518       Timber plank class - C       10 Cu.dm       4.4000       390.00       1716.00 # @ \$ &         B0568       Mesh wire gauge 24 BWG       Sq.m       1.4100       140.00       197.40 # @ \$ &         B0217       Iron Butt Hinges 100x58x1.90 mm (Medium)       10 Nos       0.6000       196.00       117.60 # @ \$ &         B0219       Iron Butt Hinges 50x37x1.50 mm (Medium)       10 Nos       0.2000       115.00       23.00 # @ \$ &         B0231       M.S.Screws 40mm.       100 Nos       0.4800       82.00       39.36 # @ \$ &         B0234       M.S.Screws 20mm.       100 Nos       0.0800       53.00       4.24 # @ \$ &         Transport         C1005       Carriage of timber plank class - C.       Cu.m       0.0440       0.00       0.00 # @ \$ &
B0568 Mesh wire gauge 24 BWG Sq.m 1.4100 140.00 197.40 # @ \$ & B0217 Iron Butt Hinges 100x58x1.90 mm (Medium) 10 Nos 0.6000 196.00 117.60 # @ \$ & B0219 Iron Butt Hinges 50x37x1.50 mm (Medium) 10 Nos 0.2000 115.00 23.00 # @ \$ & B0231 M.S.Screws 40mm. 100 Nos 0.4800 82.00 39.36 # @ \$ & B0234 M.S.Screws 20mm. 100 Nos 0.0800 53.00 4.24 # @ \$ & Transport C1005 Carriage of timber plank class - C. Cu.m 0.0440 0.00 0.00 # @ \$ &
B0217       Iron Butt Hinges 100x58x1.90 mm (Medium)       10 Nos       0.6000       196.00       117.60 # @ \$ &         B0219       Iron Butt Hinges 50x37x1.50 mm (Medium)       10 Nos       0.2000       115.00       23.00 # @ \$ &         B0231       M.S.Screws 40mm.       100 Nos       0.4800       82.00       39.36 # @ \$ &         B0234       M.S.Screws 20mm.       100 Nos       0.0800       53.00       4.24 # @ \$ &         Transport         C1005       Carriage of timber plank class - C.       Cu.m       0.0440       0.00       0.00 # @ \$ &
B0219 Iron Butt Hinges 50x37x1.50 mm (Medium) 10 Nos 0.2000 115.00 23.00 # @ \$ & B0231 M.S.Screws 40mm. 100 Nos 0.4800 82.00 39.36 # @ \$ & B0234 M.S.Screws 20mm. 100 Nos 0.0800 53.00 4.24 # @ \$ & Transport C1005 Carriage of timber plank class - C. Cu.m 0.0440 0.00 0.00 # @ \$ &
B0231       M.S.Screws 40mm.       100 Nos       0.4800       82.00       39.36 # @ \$ &         B0234       M.S.Screws 20mm.       100 Nos       0.0800       53.00       4.24 # @ \$ &         Transport         C1005       Carriage of timber plank class - C.       Cu.m       0.0440       0.00       0.00 # @ \$ &
B0234 M.S.Screws 20mm. 100 Nos 0.0800 53.00 4.24 # @ \$ & Transport C1005 Carriage of timber plank class - C. Cu.m 0.0440 0.00 0.00 # @ \$ &
Transport C1005 Carriage of timber plank class - C.  Cu.m 0.0440 0.00 0.00 # @ \$ &
C1005 Carriage of timber plank class - C. Cu.m 0.0440 0.00 0.00 # @ \$ &
Other Costs
LS 25.85 # @ \$ &
Add for Water Charge @1% on Items Marked @ 29.35 # \$ & Add for GST (multiplying factor 0.2016) on Items Marked "\$" 597.68 # &
Add for GST (multiplying factor 0.2016) on Items Marked "\$" 597.68 # & Add for Contractor's Profit @10% on Items Marked # 356.24 &
Add for Cess @1% on Items Marked & 39.19
Cost of 2.16 Sq.m 3957.80
Cost per Sq.m 1832.31
Say 1832.30
Providing and fixing best available local wood glazed shutters for doors, windows and clerestory
window using 7.5 kg/Sq.m (3 mm thick glass panes) including black enamelled MS butt hinges with necessary screws.
E0352 (a) 35 mm thick

Details of cost for 2.16 Sq.m

9. Wood Work

Carpenter 1st Class Belder Mistry  Timber plank class - B I Ox. MS butt hinges 75x47x1.70 mm MS Screw 40 mm Glass sheet of 2 to 3 mm thick  ort Carriage of timber plank class - B I  Costs Sundries Add for Water Charge @1% on Items Marked Add for GST (multiplying factor 0.2016) on Item Add for Cess @1% on Items Marked &	ms Marked "\$"		593.00 424.00 593.00 425.00 120.00 82.00 438.00 0.00 LS	1986.55 360.40 83.02 2465.00 72.00 39.36 556.26 0.00 30.94 55.94 1138.93 678.84 74.67	######################################	\$ & & & & & & & & & & & & & & & & & & &
Carpenter 1st Class Belder Mistry  I  Timber plank class - B I  Ox. MS butt hinges 75x47x1.70 mm  MS Screw 40 mm Glass sheet of 2 to 3 mm thick  Fort  Carriage of timber plank class - B I  Costs  Sundries  Add for Water Charge @1% on Items Marked  Add for GST (multiplying factor 0.2016) on Item  Add for Contractor's Profit @10% on Items Marked  Add for Cess @1% on Items Marked &	Each Each 10 Cu.dm 10 Nos 100 Nos Sq.m Cu.m	0.8500 0.1400 5.8000 0.6000 0.4800 1.2700 0.0580	424.00 593.00 425.00 120.00 82.00 438.00 0.00 LS	360.40 83.02 2465.00 72.00 39.36 556.26 0.00 30.94 55.94 1138.93 678.84 74.67	## ###################################	\$ & & & & & & & & & & & & & & & & & & &
Belder Mistry  I  Timber plank class - B I  Ox. MS butt hinges 75x47x1.70 mm  MS Screw 40 mm  Glass sheet of 2 to 3 mm thick  Fort  Carriage of timber plank class - B I  Costs  Sundries  Add for Water Charge @1% on Items Marked  Add for GST (multiplying factor 0.2016) on Item  Add for Contractor's Profit @10% on Items Marked &  Add for Cess @1% on Items Marked &	Each Each 10 Cu.dm 10 Nos 100 Nos Sq.m Cu.m	0.8500 0.1400 5.8000 0.6000 0.4800 1.2700 0.0580	424.00 593.00 425.00 120.00 82.00 438.00 0.00 LS	360.40 83.02 2465.00 72.00 39.36 556.26 0.00 30.94 55.94 1138.93 678.84 74.67	## ###################################	\$ & & & & & & & & & & & & & & & & & & &
Mistry  Al  Timber plank class - B I  Ox. MS butt hinges 75x47x1.70 mm  MS Screw 40 mm  Glass sheet of 2 to 3 mm thick  Fort  Carriage of timber plank class - B I  Costs  Sundries  Add for Water Charge @1% on Items Marked  Add for GST (multiplying factor 0.2016) on Item  Add for Contractor's Profit @10% on Items Marked  Add for Cess @1% on Items Marked &	Each  10 Cu.dm  10 Nos  100 Nos  Sq.m  Cu.m	0.1400 5.8000 0.6000 0.4800 1.2700 0.0580	593.00 425.00 120.00 82.00 438.00 0.00 LS	83.02 2465.00 72.00 39.36 556.26 0.00 30.94 55.94 1138.93 678.84 74.67	# # # # # # # # # #	\$ & & & & & & & & & & & & & & & & & & &
Timber plank class - B I Ox. MS butt hinges 75x47x1.70 mm MS Screw 40 mm Glass sheet of 2 to 3 mm thick  ort Carriage of timber plank class - B I  Costs Sundries Add for Water Charge @1% on Items Marked Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Marked & Add for Cess @1% on Items Marked &	10 Cu.dm 10 Nos 100 Nos Sq.m Cu.m	5.8000 0.6000 0.4800 1.2700 0.0580	425.00 120.00 82.00 438.00 0.00 LS	2465.00 72.00 39.36 556.26 0.00 30.94 55.94 1138.93 678.84 74.67	# @ # @ # @ # # # # # # # # # # # # # #	\$ & & & & & & & & & & & & & & & & & & &
Timber plank class - B I Ox. MS butt hinges 75x47x1.70 mm MS Screw 40 mm Glass sheet of 2 to 3 mm thick  ort Carriage of timber plank class - B I  Costs Sundries Add for Water Charge @1% on Items Marked Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Marked Add for Cess @1% on Items Marked &	10 Nos 100 Nos Sq.m Cu.m	0.6000 0.4800 1.2700 0.0580	120.00 82.00 438.00 0.00 LS	72.00 39.36 556.26 0.00 30.94 55.94 1138.93 678.84 74.67	# @ # @ # @ # @ #	\$ & & & & & & & & & & & & & & & & & & &
Ox. MS butt hinges 75x47x1.70 mm  MS Screw 40 mm  Glass sheet of 2 to 3 mm thick  ort  Carriage of timber plank class - B I  Costs  Sundries  Add for Water Charge @1% on Items Marked  Add for GST (multiplying factor 0.2016) on Item  Add for Contractor's Profit @10% on Items Marked  Add for Cess @1% on Items Marked &	10 Nos 100 Nos Sq.m Cu.m	0.6000 0.4800 1.2700 0.0580	120.00 82.00 438.00 0.00 LS	72.00 39.36 556.26 0.00 30.94 55.94 1138.93 678.84 74.67	# @ # @ # @ # @ #	\$ & & & & & & & & & & & & & & & & & & &
MS Screw 40 mm Glass sheet of 2 to 3 mm thick  ort Carriage of timber plank class - B I  Costs Sundries Add for Water Charge @1% on Items Marked Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Marked Add for Cess @1% on Items Marked &	100 Nos Sq.m Cu.m	0.4800 1.2700 0.0580	82.00 438.00 0.00 LS	39.36 556.26 0.00 30.94 55.94 1138.93 678.84 74.67 7541.91	# @ # @ # @ # @	\$ & \$ & \$ & \$ & \$ & & & &
Glass sheet of 2 to 3 mm thick  ort  Carriage of timber plank class - B I  Costs  Sundries  Add for Water Charge @1% on Items Marked  Add for GST (multiplying factor 0.2016) on Item  Add for Contractor's Profit @10% on Items Marked  Add for Cess @1% on Items Marked &	Sq.m Cu.m  @ ms Marked "\$"	1.2700 0.0580 Cost of 2	438.00 0.00 LS 2.16 Sq.m	556.26 0.00 30.94 55.94 1138.93 678.84 74.67 7541.91	# @ # @ # @	\$ & \$ & \$ & \$ & &
Carriage of timber plank class - B I  Costs Sundries Add for Water Charge @1% on Items Marked Add for GST (multiplying factor 0.2016) on Ite Add for Contractor's Profit @10% on Items Ma Add for Cess @1% on Items Marked &	Cu.m    @ ms Marked "\$"	0.0580 Cost of 2	0.00 LS 2.16 Sq.m	0.00 30.94 55.94 1138.93 678.84 74.67 7541.91	# @ # @ #	\$ & \$ & \$ & & &
Carriage of timber plank class - B I  Costs  Sundries  Add for Water Charge @1% on Items Marked  Add for GST (multiplying factor 0.2016) on Item  Add for Contractor's Profit @10% on Items Ma  Add for Cess @1% on Items Marked &	l @ ms Marked "\$"	Cost of 2	LS 2.16 Sq.m	30.94 55.94 1138.93 678.84 74.67 7541.91	# @ #	\$ & \$ & & &
Sundries Add for Water Charge @1% on Items Marked Add for GST (multiplying factor 0.2016) on Ite Add for Contractor's Profit @10% on Items Ma Add for Cess @1% on Items Marked &	l @ ms Marked "\$"	Cost of 2	LS 2.16 Sq.m	30.94 55.94 1138.93 678.84 74.67 7541.91	# @ #	\$ & \$ & &
Sundries  Add for Water Charge @1% on Items Marked Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Marked &  Add for Cess @1% on Items Marked &	ms Marked "\$"		2.16 Sq.m <sup>-</sup>	55.94 1138.93 678.84 74.67 7541.91	#	\$ & &
Add for Water Charge @1% on Items Marked Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Ma Add for Cess @1% on Items Marked &	ms Marked "\$"		2.16 Sq.m <sup>-</sup>	55.94 1138.93 678.84 74.67 7541.91	#	\$ & &
Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Ma Add for Cess @1% on Items Marked &	ms Marked "\$"		•	1138.93 678.84 74.67 7541.91		&
Add for Contractor's Profit @10% on Items Ma Add for Cess @1% on Items Marked &			•	678.84 74.67 7541.91		
			•	7541.91		
(b) 30 mm thick			•			
(b) 30 mm thick		Cost	per Sq.m	2404 02		
(b) 30 mm thick				3491.63		
(b) 30 mm thick			Say	3491.60		
Details of cost for 2.16 Sq.m						
Companies 1st Class	Each	3.3500	E02.00	1006 55	# @	. ¢ o
Carpenter 1st Class	Each	0.8500	593.00 424.00	1986.55	_	
Belder Mistry	Each	0.0500	593.00	360.40 83.02	_	
iviisu y al	Lacii	0.1400	333.00	05.02	π w	ψα
Timber plank class - B I	10 Cu.dm	5.0000	425.00	2125.00	#@	\$ &
Glass sheet of 2 to 3 mm thick	Sq.m	1.2700	438.00	556.26	# @	\$ &
MS Screw 40 mm	100 Nos	0.4800	82.00	39.36	# @	\$ &
MS Screw 20 mm	100 Nos	0.0800	53.00	4.24	# @	\$ &
Ox. MS butt hinges 75x47x1.70 mm	10 Nos	0.6000	120.00	72.00	# @	\$ &
ort						
Carriage of timber plank class - B I	Cu.m	0.0610	0.00	0.00	#@	\$ &
Carriage of glass sheet of 2 to 3 mm thick	Tonne	0.0100	0.000	0.00	# @	\$ &
Costs				22.24		• •
			LS		_	
	_					\$ &
Add for (2ST (multiplying toofor 0.0016) on Ho					π	& &
, , , , ,				70.19		u
Add for Contractor's Profit @10% on Items Ma			2.16 Sq.m	7089.20		
, , , , ,		Cost of 2				
Add for Contractor's Profit @10% on Items Ma			-	3202.04		
	Carriage of timber plank class - B I Carriage of glass sheet of 2 to 3 mm thick Costs Sundries Add for Water Charge @1% on Items Marked Add for GST (multiplying factor 0.2016) on Ite Add for Contractor's Profit @10% on Items Marked	Carriage of timber plank class - B I Cu.m Carriage of glass sheet of 2 to 3 mm thick  Costs Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" Add for Contractor's Profit @10% on Items Marked #	Carriage of timber plank class - B I Cu.m 0.0610 Carriage of glass sheet of 2 to 3 mm thick Tonne 0.0100 Costs Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &	Carriage of timber plank class - B I Cu.m 0.0610 0.00  Carriage of glass sheet of 2 to 3 mm thick Tonne 0.0100 0.000  Costs  Sundries LS  Add for Water Charge @1% on Items Marked @  Add for GST (multiplying factor 0.2016) on Items Marked "\$"  Add for Contractor's Profit @10% on Items Marked #  Add for Cess @1% on Items Marked &  Cost of 2.16 Sq.m	Carriage of timber plank class - B I       Cu.m       0.0610       0.00       0.00         Carriage of glass sheet of 2 to 3 mm thick       Tonne       0.0100       0.000       0.00         Costs       LS       30.94         Add for Water Charge @1% on Items Marked @       52.58         Add for GST (multiplying factor 0.2016) on Items Marked "\$"       1070.57         Add for Contractor's Profit @10% on Items Marked #       638.09         Add for Cess @1% on Items Marked &       70.19	Carriage of timber plank class - B I

#### 9. Wood Work

	9. Wood Work							
Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rked
11		Providing and fixing flush door shutters, decorative type, core of black board construction with frame of 1st class hard wood and well matched 1st class teak ply veneering with vertical grains or cross bands and face veneers on both faces of shutters.						
	E0354 (a)	40 mm thick including anodized aluminum butt hinges with necessary screws.						
		Details of cost for 1 Sq.m						
	Labour							
	A0006	Carpenter 1st Class	Each	0.2730	593.00	161.89	_	
	A0002	Belder	Each	0.3640	424.00	154.34	_	
	A0016	Mistry	Each	0.0270	593.00	16.01	# @	) \$ &
	Material	D. D. 1/T. 1 11140	0	4 0000	4750.00	4750.00	ш с	
	B0264	Prt. Board (Teak wood ply) 40 mm	Sq.m	1.0000	1756.00	1756.00	_	
	B0138	Al Fitting (Butt hinges) 100x63x4 mm	10 Nos	0.2730	270.00	73.71	_	
	B0148	Al Fitting (Screw) 40 mm	100 Nos	0.2180	130.00	28.34	# (a	) \$ &
	Other Cos L0002	<b>ts</b> Carriage			LS	10.31	# 6	\$ &
	L0002	Add for Water Charge @1% on Items Marked @			LO	22.01	_	,
		Add for GST (multiplying factor 0.2016) on Items M	arked "\$"			448.08		ψ <b>&amp;</b>
		Add for Contractor's Profit @10% on Items Marked				267.07		&
		Add for Cess @1% on Items Marked &				29.38		
		Cost of 1 S			of 1 Sq.m	2967.14		
				Cos	t per Sq.m	2967.14		
					Say	2967.10		
	E0355 (b)	25 mm thick (for cupbaord) including nickel pl necessary screws.	ated bright	finished MS	S piano hir	nges with		
		Details of cost for 1 Sq.m						
	Labour							
	A0006	Carpenter 1st Class	Each	0.2270	593.00	134.61	_	
	A0002	Belder	Each	0.2270	424.00	96.25	_	
	A0016	Mistry	Each	0.0320	593.00	18.98	# @	) \$ &
	Material	Det Doord (tools wood also both) 25 anns	C ex	1 0000	1000.00	1000 00	<b>#</b> @	\
	B0267	Prt. Board (teak wood ply both) 25 mm	Sq.m	1.0000	1288.00 61.00	1288.00	_	
	B0251 B0233	MS Piano hinges finish with nickel plating MS Screw 25 mm	Metre 100 Nos	2.0000 0.5680	58.00	122.00 32.94	_	
	Other Cos		100 1103	0.0000	00.00	02.04	<i>п</i> ц	, ψ α
	L0002	Carriage			LS	10.31	# @	\$ &
		Add for Water Charge @1% on Items Marked @				17.03	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items M	nultiplying factor 0.2016) on Items Marked "\$" otor's Profit @10% on Items Marked # 21% on Items Marked &			346.78	#	&
		Add for Contractor's Profit @10% on Items Marked				206.69		&
		Add for Cess @1% on Items Marked &			_	22.74		
				of 1 Sq.m	2296.33			
			Cost per Sq.m		2296.33			
40		Don't have and filter final to the first			Say	2296.30		
12		Providing and fixing flush door shutters, non-deco with frame of 1st class hard wood and well matched or cross bands and face veneers on both faces of s	d commercial					

E0356 (a) 40 mm thick including anodised aluminium butt hinges with necessary screws.

9. Wood Work

Item	Code	Description	Unit	Qty	Rate	Cost M	larked
		Details of cost for 1 Sq.m					
	Labour						
	A0006	Carpenter 1st Class	Each	0.2730	593.00	161.89 # (	@ \$ &
	A0002	Belder	Each	0.3640	424.00	154.34 # (	@ \$ &
	A0016	Mistry	Each	0.0270	593.00	16.01 #	@ \$ &
	Material						
	B0265	Prt. Board (teak wood ply) 35 mm	Sq.m	1.0000	1522.00	1522.00 # (	_
	B0138	Al Fitting (butt hinges) 100x63x4 mm	10 Nos	0.2730	270.00	73.71 # (	_
	B0148	Al Fitting (Screw) 40 mm	100 Nos	0.2180	130.00	28.34 # (	@ \$ &
	Other Cos L0002				LS	10 21 #	@ ¢ \$
	L0002	Carriage			LS	10.31 # ( 19.67 #	_
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for Water Charge @1% on Items Market @ Add for Water Charge @1% on Items Market @ Add for Water Charge @1% on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.201	arkod "\$"			400.43 #	\$ & &
		Add for Contractor's Profit @10% on Items Marked				238.67	&
		Add for Cess @1% on Items Marked &				26.25	
		9		Cost	of 1 Sq.m	2651.62	
				Cost	per Sq.m	2651.62	
					Say	2651.60	
	E0357 (b)	25 mm thick (for cupbaord) including nickel planecessary screws.	ated bright	finished MS	piano hir	nges with	
		Details of cost for 1 Sq.m					
	Labour						
	A0006	Carpenter 1st Class	Each	0.2270	593.00	134.61 # (	_
	A0002	Belder	Each	0.2270	424.00	96.25 # (	_
	A0016	Mistry	Each	0.0320	593.00	18.98 # (	@ \$ &
	Material						
	B0267	Prt. Board (teak wood ply) 25 mm	Sq.m	1.0000	1288.00	1288.00 #	_
	B0251	MS Piano Hinges finish with Nickel plating	Metre	2.0000	61.00	122.00 # (	_
	B0233	MS Screw 25 mm	100 Nos	0.5680	58.00	32.94 # (	w s a
	Other Cos L0002				LS	10 21 #	@ f 0
	L0002	Carriage			LS		@\$&
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add for Water Charge @1% on Items Market @ Add for Water Charge @1% on Items Market @ Add for Water Charge @1% on Items Market @ Add for GST (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (mul	orkod "¢"			17.03 # 346.78 #	\$ & &
		Add for Contractor's Profit @10% on Items Marked				206.69	&
		Add for Cess @1% on Items Marked &	"			22.74	<u>~</u>
				Cost	of 1 Sq.m	2296.33	
					per Sq.m	2296.33	
					Say	2296.30	
13	E0358	Providing and fixing, fly proof galvanized MS wire of dia 0.56 mm to windows and clerestory windowavailable local wood.			nation 85 g	with wire	
		Details of cost for 1.54 Sq.m					
	Labour						
	A0007	Carpenter 2nd Class	Each	0.3300	550.00	181.50 # (	@ \$ &
	A0002	Belder	Each	0.2500	424.00	106.00 #	@ \$ &

Itam	Codo	Description		Otre	Doto	Cost	M	-l-	~~
Item	Code	Description	Unit	Qty	Rate	Cost	IVI	u K	ed
	<i>Material</i> B0568	Mech wire gouge 24 DWC	Sq.m	1.6900	140.00	236.60	# 6		¢ ø
	B0500	Mesh wire gauge 24 BWG	10 Cu.dm	0.6500	425.00				
	Other Cos	Timber plank class - B I	10 Cu.am	0.0500	425.00	276.25	# (0	יע	Þα
	L0001	Sundries			LS	15.13	# 6	D !	\$ &
	L0002	Carriage			LS	1.38			
		Add for Water Charge @1% on Items Marked @				8.17			\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			166.33		•	* &
		Add for Contractor's Profit @10% on Items Marked #				99.14			&
		Add for Cess @1% on Items Marked &				10.91			
				Cost of	1.54 Sq.m	1101.41			
				Cos	t per Sq.m	715.20			
					Say	715.20			
14		Providing and fixing louvers 50 mm wide in groove cost of frames.	in clerestor	y window	frames but	excluding			
	E0359 (a)	Approved local wood 12 mm thick.							
		Details of cost for 5.76 Sq.m							
	Labour								
	A0006	Carpenter 1st Class	Each	3.6500	593.00	2164.45	# @	9 9	\$ &
	A0002	Belder	Each	2.7500	424.00	1166.00	# @	Ď;	\$ &
	<i>Material</i> B0516	Timber plank class - A IV	10 Cu.dm	9.0000	488.00	4392.00	# @	<u>)</u> :	\$ &
	Transport								
	C1005	Carriage of timber plank class - A IV	Cu.m	0.0900	0.00	0.00	# @	9 9	\$ &
	Other Cos				1.0	20.04	ш с		Φ 0
	L0001	Sundries			LS	30.94		-	\$ &
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Ma	rkod "¢"			77.53 1578.71		,	\$ & &
		Add for Contractor's Profit @10% on Items Marked #				940.96	#		& &
		Add for Cess @1% on Items Marked &	'			103.51			~
		<b>3</b> 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Cost of	5.76 Sq.m				
				Cos	st per Sq.m	1814.95			
					Say	1815.00			
	E0360 (b)	Asbastos cement sheet 4 mm thick.							
		Details of cost for 5.76 Sq.m							
	Labour								
	A0007	Carpenter 2nd Class	Each	1.7500	550.00	962.50	# @	ġ:	\$ &
	A0002	Belder	Each	0.7500	424.00	318.00	# @	9 9	\$ &
	<i>Material</i> B0296	AC Sheet (Plain) 4 mm thick	Sq.m	7.3350	190.00	1393.65	# @	D:	\$ &
	Transport								
	C1014	Carriage of AC Sheet (Plain) 4 mm thick	Tonne	0.0540	0.000	0.00	# @	Ò:	\$ &
	Other Cos					20.04	ш ~		<b>ተ</b> ሰ
	L0001	Sundries			LS	30.94			\$ &
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			27.05 550.80		,	\$ & &

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked	I
		Add for Contractor's Profit @10% on Items Marked	#			328.29			&
		Add for Cess @1% on Items Marked &		Cost of	5.76 Sq.m	36.11			
					f per Sq.m	633.22			
					Say	633.20			
	E0361 (c)	Glass sheet of 3 mm thick							
		Details of cost for 5.76 Sq.m							
	<b>Labour</b> A0007	Corporter and Class	Each	1.7500	550.00	962.50 #		¢	9
	A0007	Carpenter 2nd Class Belder	Each	0.7500	424.00	318.00 #	_		
	Material	beidel	Lacii	0.7500	424.00	310.00 π	. W	Ψ	O.
	B0294	Glass sheet (pin head) 3mm thick	Sq.m	7.3350	438.00	3212.73 #	@	\$	&
	Transport								
	C1014	Carriage of glass sheet (pin head) 3mm thick	Tonne	0.0550	0.000	0.00 #	@	\$	&
	Other Cos L0001	ss Sundries			LS	30.94 #	: @	\$	&
	20001	Add for Water Charge @1% on Items Marked @			20	45.24 #	_	\$	
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			921.19 #			&
		Add for Contractor's Profit @10% on Items Marked				549.06			&
		Add for Cess @1% on Items Marked &			_	60.40			
					5.76 Sq.m	6100.06			
				Cost of	f per Sq.m	1059.04			
45		05 411 40 40			Say	1059.00			
15		25mm thick wooden shelves supported on 40 x 4 suitable distance but not exceding 75 cm apart in 7. 1:3:6 (1cement: 3 coarse sand: 6 graded stone a	ncrete mix						
	E0362 (a)	Approved local wood best available class - B.	00 0		,				
		Details of cost for 0.60 Sq.m							
	Labour								
	A0007	Carpenter 2nd Class	Each	0.1200	550.00	66.00 #	_		
	A0013	Mason 1st Class	Each	0.1700	593.00	100.81 #	_		
	A0002 A0005	Belder	Each	0.0700	424.00	29.68 #	_		
	Material	Blacksmith 2nd Class	Each	0.1700	551.00	93.67 #	. @	Ф	α
	B0517	Timber plank class - B I	10 Cu.dm	1.7000	425.00	722.50 #	@	\$	&
	B0480	Structural steel such as T, angle & channels etc.	QtI	0.0470	6949.00	326.60 #	_		
	Transport	-					Ŭ		
	C1005	Carriage of timber plank class - B I	Cu.m	0.0170	0.00	0.00 #	@	\$	&
	Other Cos		0	0.0000	0047.50	40.04			
	E0130 L0001	Rate as per item 6 (a) of SH: Concrete Work	Cu.m	0.0030	6647.50 LS	19.94		¢	0
	L000 I	Sundries Add for Water Charge @1% on Items Marked @			Lo	2.75 # 13.42 #	_	φ \$	
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$"					!		&
		Add for Contractor's Profit @10% on Items Marked				162.87			&
	Add for Cess @1% on Items Marked & Cost of 0.60 Sq.m				17.92				
					1829.41				
				Cost of	f per Sq.m	3049.02			
					Say	3049.00			

Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	d
	E0363 (b)	2nd class approved local wood class - B I.  Details of cost for 0.60 Sq.m							
	<b>Labour</b> A0007	Corporter 2nd Class	Each	0.1200	550.00	66.00	# 6	ъ ф	0
	A0007	Carpenter 2nd Class Mason 1st Class	Each	0.1200	593.00	66.00 100.81	_		
	A0013	Belder	Each	0.1700	424.00	29.68	_		
	A0002	Blacksmith 2nd Class	Each	0.0700	551.00	93.67	_		
	Material	Diackstill(1) Zhu Giass	Lacii	0.1700	331.00	95.07	π <u>u</u>	, ψ	α
	B0517	Timber plank class - B I	10 Cu.dm	1.7000	425.00	722.50	# @	) \$	&
	B0480	Structural steel such as T, angle & channels etc.	Qtl	0.0470	6949.00	326.60	# @	) \$	&
	Transport								
	C1005	Carriage of timber plank class - B I	Cu.m	0.0170	0.00	0.00	# @	) \$	&
	Other Cos		Cum	0.0020	6647.50	10.04			
	E0130 L0001	Rate as per item 6 (a) of SH: Concrete Work Sundries	Cu.m	0.0030	0047.50 LS	19.94 2.75	# 6	3. (	&
	20001	Add for Water Charge @1% on Items Marked @			LO	13.42	_		&
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			273.25		Ψ	&
		Add for Contractor's Profit @10% on Items Marked #				162.87			&
		Add for Cess @1% on Items Marked &				17.92			
				Cost of	0.60 Sq.m	1829.41			
				Cost o	f per Sq.m	3049.02			
					Say	3049.00			
16	E0364	Providing and fixing MS round or square bars at req and clerestory windows.	uired spacir	ig in woode	en frames o	f windows			
		Details of cost for 27.93 Kg							
	<b>Labour</b> A0005	Blacksmith 2nd Class	Each	0.9000	551.00	495.90	# 6	ъ ф	0
	A0003		Each	0.9000	550.00	99.00	_		
	A0007 A0002	Carpenter 2nd Class		0.1000	424.00	114.48	_		
		Belder	Each	0.2700	424.00	114.40	# W	ļΦ	α
	<i>Material</i> B0475	MS round bars above 16 mm dia	Qtl	0.3070	6072.00	1864.10	# @	\$	&
	Transport								
	C1014	Carriage of MS round bars above 16 mm dia	Tonne	0.0307	0.000	0.00	# @	) \$	&
		Add for Water Charge @1% on Items Marked @				25.73		\$	&
		Add for GST (multiplying factor 0.2016) on Items Mar				524.00 312.32	#		&
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				34.36			&
		7.44 101 0000 @ 1/0 011 10110 1141100 U		Cost	of 27.93 Kg	3469.89			
				Cos	t of per Kg	124.24			
					Say	124.20			
17	E0365	Providing and fixing MS round or square bars with N of windows and clerestory windows.	IS flat at red	uired spac	ing in wood	en frames			
		Details of cost for 33.67 Kg							
	Labour								
	A0005	Blacksmith 2nd Class	Each	0.3500	551.00	192.85	_		
	A0007	Carpenter 2nd Class	Each	0.2000	550.00	110.00	# @	) \$	&

9. Wood Work

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	ırk	ed	
	A0002	Belder	Each	0.4500	424.00	190.80	# @	D :	\$ 8	
	Material									
	B0475	MS round bars above 16 mm dia	Qtl	0.3070	6072.00	1864.10	# @	9 9	\$ 4	í
	B0469	MS flat up to 3 mm	QtI	0.0630	6187.00	389.78	# @	9 9	\$ &	í
	Transport		_							
	C1014 Other Cos	Carriage of MS round bars above 16 mm dia	Tonne	0.0370	0.000	0.00	# (0	y s	\$ &	
	L0001	Sundries			LS	20.63	# @	D S	\$ &	
		Add for Water Charge @1% on Items Marked @				27.68			\$ &	
		Add for GST (multiplying factor 0.2016) on Items Mai	ked "\$"			563.64			. &	
		Add for Contractor's Profit @10% on Items Marked #				335.95			&	ı
		Add for Cess @1% on Items Marked &				36.95				
					f 33.67 Kg	3732.38				
				Cos	t of per Kg	110.85				
40	E0200	Don't for and City 40 - 2 year flat in a hald faster	10 1		Say	110.90				
10	E0366	Providing and fixing 40 x 3 mm flat iron hold fasts $^4$ mm dia bolts, nuts and wooden plugs and embeddir in 1 : 3 : 6 (1 cement : 3 sand : 6 hard stone chips 40	ig in cement	t concrete b	-					
		Details of cost for 1 Each								
	<b>Labour</b> A0005	Blacksmith 2nd Class	Each	0.0300	551.00	16.53	# @	D (	\$8	ı
	A0013	Mason 1st Class	Each	0.0300	593.00	17.79				
	A0002	Belder	Each	0.0300	424.00	12.72				
	Material									
	B0469	MS flat up to 3 mm	QtI	0.0040	6187.00	24.75	# @	9 9	\$ &	ı
	Other Cos									
	E0122	Rate as per item 4 (a) of SH: Concrete Work	Cu.m	0.0050	6551.70	32.76				
	L0002	Carriage			LS	1.38				
	L0030	Bolts & Nuts			LS	4.13				
		Add for Water Charge @1% on Items Marked @				0.77		,	\$ &	
		Add for GST (multiplying factor 0.2016) on Items Mai				15.74	#		8	
		Add for Contractor's Profit @10% on Items Marked #				9.38			&	
		Add for Cess @1% on Items Marked &		Cost	of 1 Each	1.03				
					f per Each	136.98				
				00010	Say	137.00				
19	E0367	Providing and fixing 2.50 cm thick approved local wo mouldings etc.	od eaves bo	oards 23 cm	•					
		Details of cost for 30.48 m								
	Labour									
	A0006	Carpenter 1st Class	Each	4.0000	593.00	2372.00	# @	9 9	\$ &	í
	A0002	Belder	Each	4.0000	424.00	1696.00	# @	9 9	\$ &	í
	Material	Timber plants along C	10 01	17 5200	200.00	6026.70	# ~	٠ ,	ተ ባ	
	B0518	Timber plank class - C	10 Cu.dm	17.5300	390.00	6836.70				
	B0186	Ox. MS Screws 40 mm	100 Nos	0.7200	110.00	79.20	# (0	ָ ע	ρŏ	

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rke	ed :
	Transport		•	-					
	C1005	Carriage of timber plank class - C	Cu.m	0.1753	0.00	0.00	# @	\$	&
	Other Cos								_
	L0093	Sundries and scafolding			LS	15.48	_		8
		Add for Water Charge @1% on Items Marked @	-ll "C"			109.99		\$	& •
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked #				2239.65 1334.90	#		& &
		Add for Cess @1% on Items Marked &	,			146.84			u
		<b>3</b>		Cost	of 30.48 m	14830.76			
				Co	st of per m	486.57			
					Say	486.60			
20		Supplying and fixing factory made panelled shutter doors including panelling with panels 12 mm thic boards (Phenyle Bonded) 3 layers flat pressed inc primer.	k commerc	ial veneere	d teak woo	d particle			
	E0371 (a)	40 mm thick including anodized aluminum butt hinge	s with neces	ssary screw	S.				
		Details of cost for 2.16 Sq.m							
	Labour								
	A0006	Carpenter 1st Class	Each	2.9500	593.00	1749.35	_		
	A0002	Belder	Each	0.8500	424.00	360.40	_		
	A0016	Mistry	Each	0.1400	593.00	83.02	# @	) \$	&
	<i>Material</i> B0268	Prt. Board (commercial) 40 mm	Sq.m	1.2030	1238.00	1489.31	# @	۰ ¢	<b>.</b> 2.
	B0138	Al Fitting (Butt hinges) 100x63x4 mm	10 Nos	0.6000	270.00	162.00	_		
	B0148	Al Fitting (Screw) 40 mm	100 Nos	0.4800	130.00	62.40	_		
	B0516	Timber plank class - A IV	10 Cu.dm	6.1000	488.00	2976.80	_		
	Transport	'	10 00.0111	0.1000	100.00	2010.00	" <u>e</u>	, Ψ	~
	C1005	Carriage of timber plank class - A IV	Cu.m	0.0610	0.00	0.00	# @	) \$	&
	Other Cos	ts							
	L0001	Sundries			LS	33.41	_		
		Add for Water Charge @1% on Items Marked @	-ll "C"			69.17 1408.35		\$	8
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked #				839.42	#		& &
		Add for Cess @1% on Items Marked &				92.34			<u>~</u>
					2.16 Sq.m	9325.97			
				Cost o	f per Sq.m	4317.58			
	E0070 (b)	OF any likid tool discount and all arises to half-like	205		Say	4317.60			
	E0372 (b)	35 mm thick including anodized aluminum butt hinge	s with neces	ssary screw	S.				
	Labour	Details of cost for 2.16 Sq.m							
	A0006	Carpenter 1st Class	Each	2.9500	593.00	1749.35	# (a	) \$	. &
	A0002	Belder	Each	0.8500	424.00	360.40	_		
	A0016	Mistry	Each	0.1400	593.00	83.02	_		
	Material	•					_	ĺ	
	B0269	Prt. Board (commercial) 35 mm	Sq.m	1.2030	1108.00	1332.92	# @	\$	. &
	B0587	Al Fittings (Butt hinges) 75x47x1.7 mm	10 Nos	0.6000	487.00	292.20	# @	\$	&

9. Wood Work

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rke	d
	B0148	Al Fitting (Screw) 40 mm	100 Nos	0.4800	130.00	62.40			
	B0516	Timber plank class - A IV	100 Nos 10 Cu.dm	6.1000	488.00	2976.80	_		
	Transport	•	TO OU.UIT	0.1000	+00.00	2310.00 1	r w	, Ψ	Œ
	C1005	Carriage of timber plank class - A IV	Cu.m	0.0610	0.00	0.00	# @	\$	&
	Other Cos				1.0	22.44 -	u @	. ф	0
	L0001	Sundries			LS	33.41	_		
		Add for CST (multiplying feater 0.2016) on Items Marked @	rkod "¢"			68.91 <del>1</del>		Ъ	& &
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked				836.24	+		& &
		Add for Cess @1% on Items Marked &	r			91.99			ū
		7.44 101 0000 (g) 170 011 Nonio Mariou (d		Cost of	2.16 Sq.m	9290.66			
					of per Sq.m	4301.23			
					Say	4301.20			
	E0373 (c)	30 mm thick including anodized aluminum butt hinge	es with neces	sary screw	S.				
		Details of cost for 2.16 Sq.m							
	Labour								
	A0006	Carpenter 1st Class	Each	2.9500	593.00	1749.35	# @	\$	&
	A0002	Belder	Each	0.8500	424.00	360.40	# @	\$	&
	A0016	Mistry	Each	0.1400	593.00	83.02 7	# @	\$	&
	Material								
	B0270	Prt. Board (commercial) 30mm	Sq.m	1.2030	1062.00	1277.59 ;	_		
	B0587	Al Fittings (Butt hinges) 75x47x1.7 mm	10 Nos	0.6000	487.00	292.20 7	_		
	B0148	Al Fitting (Screw) 40 mm	100 Nos	0.4800	130.00	62.40	# @	\$	&
	B0516	Timber plank class - A IV	10 Cu.dm	6.1000	488.00	2976.80 7	# @	\$	&
	<b>Transport</b> C1005	Carriage of timber plank class - A IV	Cu.m	0.0610	0.00	0.00	# @	\$	&
	Other Cos								
	L0001	Sundries			LS	33.41	_		
		Add for Water Charge @1% on Items Marked @				68.35 ‡		\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma				1391.75	#		& &
		Add for Contractor's Profit @10% on Items Marked and for Cess @1% on Items Marked &	+			829.53 91.25			α
		Add for Gess (g) 1/6 off items warked &		Cost of	2.16 Sq.m	9216.05			
					of per Sq.m	4266.69			
0.4					Say	4266.70			
21		Supplying and fixing fully glazed shutters made out clerestory windows using 7.50 Kg/Sq.m 3 mm thic approved wood primer.							
	E0374 (a)	35 mm thick including anodized aluminum butt hinge	s with naces	seary ecrov	ve				
	L037+ (a)	Details of cost for 2.16 Sq.m	33, WILLI FICOC.	saiy solov	vo.				
	Labour	Details of cost for 2.10 Sq.III							
	A0006	Carpenter 1st Class	Each	3.3500	593.00	1986.55	# (a	\$	&
	A0002	Belder	Each	0.8500	424.00	360.40	_		
	A0016	Mistry	Each	0.1400	593.00	83.02	_		
	Material	,	-				٣	. •	
	B0516	Timber plank class - A IV	10 Cu.dm	5.8000	488.00	2830.40 7	# @	\$	&

9. Wood Work

9. Wood Work								
Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rked
	B0585	Glass panes 3 mm thick	Sq.m	1.2700	746.00	947.42	# @	\$ &
	B0176	Ox. MS butt hinges 75x47x1.70 mm	10 Nos	0.6000	120.00	72.00	# @	\$ &
	B0186	Ox. MS Screws 40 mm	100 Nos	0.4800	110.00	52.80	# @	\$ &
	Transport C1005	Carriage of timber plank class - A IV	Cu.m	0.0580	0.00	0.00	# @	\$ &
	Other Cos							
	E0336 L0001	Rate as per item 5 (b) of SH: Temporary Items Sundries	Sq.m	1.5300	59.20 LS	90.58 30.94	# @	\$ &
		Add for Water Charge @1% on Items Marked @				63.64	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items ${\tt N}$				1295.72	#	&
		Add for Contractor's Profit @10% on Items Marked	l #			772.29		&
		Add for Cess @1% on Items Marked &		Coat of	0 16 Ca m	84.95 8670.71		
					2.16 Sq.m f per Sq.m	4014.22		
				00310	Say	4014.20		
	E0375 (b)	30 mm thick including anodized aluminum butt hing	ges with neces	sarv screws	•	1011120		
	(*)	Details of cost for 2.16 Sq.m	,	<b>,</b>				
	Labour	Dotaile of cook for 2.10 eq.iii						
	A0006	Carpenter 1st Class	Each	3.3500	593.00	1986.55	# @	\$ &
	A0002	Belder	Each	0.8500	424.00	360.40	# @	\$ &
	A0016	Mistry	Each	0.1400	593.00	83.02	# @	\$ &
	<i>Material</i> B0516	Timber plank class - A IV	10 Cu.dm	5.0000	488.00	2440.00	# @	\$ &
	B0585	Glass panes 3 mm thick	Sq.m	1.2700	746.00	947.42	_	
	B0176	Ox. MS butt hinges 75x47x1.70 mm	10 Nos	0.6000	120.00	72.00	_	
	B0186	Ox. MS Screws 40 mm	100 Nos	0.4800	110.00	52.80	_	
	Transport							,
	C1005	Carriage of timber plank class - A IV	Cu.m	0.0540	0.00	0.00	# @	\$ &
	Other Cos							
	E0336	Rate as per item 5 (b) of SH: Temporary Items	Cu.m	1.5300	59.20	90.58		
	L0001	Sundries	LS			30.94	_	
		Add for Water Charge @1% on Items Marked @	<b>4</b> ll !!Ф!!			59.73		\$ &
		Add for GST (multiplying factor 0.2016) on Items M Add for Contractor's Profit @10% on Items Market				1216.22 724.91	#	& &
		Add for Cess @1% on Items Marked &	ιπ			79.74		α
		7 tau 101 0000 (g) 170 011 Nomo markou u		Cost of	2.16 Sq.m	8144.31		
				Cost o	f per Sq.m	3770.51		
					Say	3770.50		
22		Providing and fixing MS grills of required pattern i square or round bars with round headed bolts and			ows etc wit	h MS flat,		
	E0378 (a)	Plain grill.						
		Details of cost for 18.54 Kg.						
	Labour							
	A0004	Blacksmith 1st Class	Each	0.8600	593.00	509.98	# @	\$ &
	A0002	Belder	Each	1.1000	424.00	466.40	# @	\$ &

9. Wood Work

	9. WOOD WORK								
Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked	
	Material								
	B0475	MS round bars above 16 mm dia	Qtl	0.1650	6072.00	1001.88	_		
	B0468	MS flat exceeding 3.15 mm	Qtl	0.0400	6407.00	256.28	# @	\$ &	
	Transport								
	C1014	Carriage of MS round bars above 16 mm dia	Tonne	0.0165	0.000		# @		
	C1014	Carriage of MS flat exceeding 3.15 mm	Tonne	0.0040	0.000	0.00	# @	\$ &	
	Other Cos L0001	<b>ts</b> Sundries			LS	20.63	# @	\$ &	
	L0034	Welding charges			LS	15.13	_		
	L0004	Add for Water Charge @1% on Items Marked @			LO	22.70	_	\$ &	
		Add for GST (multiplying factor 0.2016) on Items M	arked "\$"			462.27		ψ Q.	
		Add for Contractor's Profit @10% on Items Marked				275.53	π	&	
		Add for Cess @1% on Items Marked &				30.31			
		-		Cost	of 18.54 Kg	3061.11	•		
				C	ost per Kg	165.11			
					Say	165.10			
	E0379 (b)	Ornamental grill.							
		Details of cost for 6.62 Kg.							
	Labour								
	A0004	Blacksmith 1st Class	Each	0.4400	593.00	260.92	# @	\$ &	
	A0002	Belder	Each	0.8900	424.00	377.36	# @	\$ &	
	Material		0.11						
	B0468	MS flat exceeding 3.15 mm	Qtl	0.0730	6407.00	467.71	# @	\$ &	
	<b>Transport</b> C1014	Carriage of MS flat exceeding 3.15 mm	Tonne	0.0073	0.000	0.00	# @	\$ &	
	Other Cos	•	1011110	0.0010	0.000	0.00	" @	Ψω	
	L0001	Sundries			LS	20.63	# @	\$ &	
	L0034	Welding charges			LS	24.75	# @	\$ &	
		Add for Water Charge @1% on Items Marked @				11.51	_	\$ &	
		Add for GST (multiplying factor 0.2016) on Items M	arked "\$"			234.44	#	&	
		Add for Contractor's Profit @10% on Items Marked	#			139.73		&	
		Add for Cess @1% on Items Marked &				15.37			
					of 6.62 Kg	1552.42			
				C	cost per Kg	234.50			
					Say	234.50			
		FITTINGS:							
		IRON FITTINGS :							
23									
	E0380 (a)	125 x 65 x 2.12 mm							
		Details of cost per 10 Nos							
	<b>Labour</b> A0007	Carpenter 2nd Class	Each	0.1400	550.00	77.00	# @	\$ 2.	
	A0007	Belder	Each	0.0900	424.00	38.16	_		
	Material	Deluei	Lauli	0.0300	724.00	30.10	πW	ψα	
	B0216	Iron butt hinges 125x65x2.12 mm	10 Nos	1.0000	370.00	370.00	# @	\$ &	
	B0229	MS Screws 50 mm	100 Nos	0.8000	119.00	95.20	_		
	20220	Solono oo miil	100 1100	3.0000	110.00	30.20	,, w	ψα	

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
	Other Cos	ts						
	L0002	Carriage			LS	2.06	# @	\$ &
		Add for Water Charge @1% on Items Marked @				5.82		\$ &
		Add for GST (multiplying factor 0.2016) on Items Manual for Contractor Profit @100/ on Items Manual				118.59	#	&
		Add for Contractor's Profit @10% on Items Marked Add for Cess @1% on Items Marked &	#			70.68 7.78		&
		7.44 10. 2000 @ 170 011 Nonio Indinod 4		Cost p	er 10 Nos	785.29		
				Cost p	er 10 Nos	785.29		
					Say	785.30		
	E0381 (b)	100 x 50 x 1.90 mm						
		Details of cost per 10 Nos						
	Labour							
	A0007	Carpenter 2nd Class	Each	0.1400	550.00	77.00	_	
	A0002	Belder	Each	0.0900	424.00	38.16	# @	\$ &
	Material		40.11	4 0000	100.00	100.00		Φ 0
	B0588	Iron Butt Hinges 100x50x1.90 mm	10 Nos	1.0000	129.00	129.00	_	
	B0231	MS Screw 40 mm	100 Nos	0.8000	82.00	65.60	# @	\$ &
	Other Cos L0002	<b>ts</b> Carriage			LS	2.06	# @	\$ &
	L0002	Add for Water Charge @1% on Items Marked @			20	3.12	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items M	arked "\$"			63.49		ψ & &
		Add for Contractor's Profit @10% on Items Marked				37.84		&
		Add for Cess @1% on Items Marked &		04-	10 N	4.16		
				•	er 10 Nos	420.43 420.43		
				Cost p	er 10 Nos Say	420.43 420.40		
	E0382 (c)	75 x 47 x 1.70 mm			Jay	420.40		
	20002 (0)	Details of cost per 10 Nos						
	Labour	Details of cost per 10 1403						
	A0007	Carpenter 2nd Class	Each	0.1400	550.00	77.00	# @	\$ &
	A0002	Belder	Each	0.0900	424.00	38.16	# @	\$ &
	Material							
	B0218	Iron Butt Hinges 75x47x1.70 mm	10 Nos	1.0000	147.00	147.00	# @	\$ &
	B0232	MS Screw 30 mm	100 Nos	0.6000	64.00	38.40	# @	\$ &
	Other Cos	ts						
	L0002	Carriage			LS	1.38	# @	\$ &
		Add for Water Charge @1% on Items Marked @				3.02		\$ &
		Add for GST (multiplying factor 0.2016) on Items Madd for Contractor's Profit @10% on Items Marked				61.48 : 36.64	7	& &
		Add for Cess @1% on Items Marked &	#			4.03		α
				Cost p	er 10 Nos	407.11		
				Cost p	er 10 Nos	407.11		
					Say	407.10		
24		Providing and fixing Iron T-hinges bright finished o etc complete.	r and black e	namelled wi	th necessa	ry screws		
	E0383 (a)	300 x 115 x 2.24 mm						
		Details of cost per 10 Nos						

Item	Code	Description	Unit	Qty	Rate	Cost Marked
	Labour					
	A0007	Carpenter 2nd Class	Each	0.2000	550.00	110.00 # @ \$ &
	A0002	Belder	Each	0.1400	424.00	59.36 # @ \$ &
	Material					
	B0247	Iron T-Hinges 300x115x2.24 mm	10 Nos	1.0000	429.00	429.00 # @ \$ &
	B0231	MS Screw 40 mm	100 Nos	0.8000	82.00	65.60 # @ \$ &
	Other Cos					4 20 # 🔾 🐧 0
	L0002	Carriage			LS	1.38 # @ \$ &
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Mar	rkad "\$"			6.65 # \$ & 135.47 # &
		Add for Contractor's Profit @10% on Items Marked #				80.75 &
		Add for Cess @1% on Items Marked &			_	8.88
				•	er 10 Nos	897.09
				Cost pe	er 10 Nos	897.09
	E0004 (I)				Say	897.10
	E0384 (b)	250 x 100 x 2.40 mm				
		Details of cost per 10 Nos				
	<b>Labour</b> A0007	Carpenter 2nd Class	Each	0.2000	550.00	110.00 # @ \$ &
	A0002	Belder	Each	0.1400	424.00	59.36 # @ \$ &
	Material					
	B0248	Iron T-Hinges 250x100x2.24 mm	10 Nos	1.0000	352.00	352.00 # @ \$ &
	B0231	MS Screw 40 mm	100 Nos	0.8000	82.00	65.60 # @ \$ &
	Other Cos				1.0	120#@#0
	L0002	Carriage			LS	1.38 # @ \$ &
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Mar	rkod "¢"			5.88 # \$ & 119.79 # &
		Add for Contractor's Profit @10% on Items Marked #				71.40 &
		Add for Cess @1% on Items Marked &				7.85
		•		Cost pe	er 10 Nos	793.26
				Cost pe	er 10 Nos	793.26
					Say	793.30
25		Providing and fixing MS sliding door bolts, bright fin screws etc complete.	ished or an	d black enan	nelled with	nuts and
	E0385 (a)	300 x 16 mm				
		Details of cost for 10 Nos				
	Labour					
	A0007	Carpenter 2nd Class	Each	0.2500	550.00	137.50 # @ \$ &
	Material	MO OF F. D. P. M. 999 49		40.0000	400.00	4000 00 11 0 0 0
	B0235	MS Sliding Door Bolts 300x16 mm	Each	10.0000	190.00	1900.00 # @ \$ &
	B0233	MS Screw 25 mm	100 Nos	0.4000	58.00	23.20 # @ \$ &
	B0208	MS Bolt and Nuts 50x6 mm	Each	60.0000	7.00	420.00 # @ \$ &
	Other Cos L0002				LS	4.81 # @ \$ &
	LUUUZ	Carriage Add for Water Charge @1% on Items Marked @			LO	4.86 # \$ &
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Mar	rked "¢"			24.00 # \$ & 506.09 # &
		Add for Got (multiplying factor 0.2010) off flerits Mai	ιν <del>ο</del> υ φ			500.03 # 0x

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked	
		Add for Contractor's Profit @10% on Items Marked #				301.65		8	
		Add for Cess @1% on Items Marked &			_	33.18			
					of 10 Nos	3351.29			
				Cos	t per each	335.13			
	<i>(1)</i>				Say	335.10			
	E0386 (b)	250 x 16 mm							
		Details of cost for 10 Nos							
	<b>Labour</b> A0007	Corportor 2nd Class	Each	0.2500	550.00	137.50	# @	¢ 2	
	Material	Carpenter 2nd Class	Lauii	0.2300	330.00	137.30	# W	ψο	
	B0236	MS Sliding Door Bolts 250x16 mm	Each	10.0000	128.00	1280.00	# @	\$ 8	ι
	B0233	MS Screw 25 mm	100 Nos	1.0000	58.00	58.00	_		
	B0208	MS Bolt and Nuts 50x6 mm	Each	40.0000	7.00	280.00			
	Other Cos							, , -	
	L0002	Carriage			LS	4.81	# @	\$ 8	ı
		Add for Water Charge @1% on Items Marked @				17.60	#	\$ 8	ı
		Add for GST (multiplying factor 0.2016) on Items Mar				358.43	#	8	ι
		Add for Contractor's Profit @10% on Items Marked #				213.63		8	ı
		Add for Cess @1% on Items Marked &		0	- f 40 N	23.50			
					of 10 Nos	2373.47 237.35			
				COS	st per each Say	237.40			
26		Providing and fixing MS tower bolts (barrel type) with	necessarv	screws etc		201.40			
	E0387 (a)	250 x 10 mm	,		- P				
		Details of cost for 10 Nos							
	Labour								
	A0007	Carpenter 2nd Class	Each	0.1000	550.00	55.00	# @	\$ 8	ı
	Material		_						
	B0237	MS Tower Bolts (Barrel) 250x10 mm	Each	10.0000	72.00	720.00	_		
	B0233	MS Screw 25 mm	100 Nos	1.0000	58.00	58.00	# @	\$ 8	ι
	Other Cos					0.75			
	L0002	Carriage			LS	2.75	_		
		Add for Water Charge @1% on Items Marked @	-ld !!!!!!			8.36		\$ 8	
		Add for GST (multiplying factor 0.2016) on Items Mar Add for Contractor's Profit @10% on Items Marked #				170.17 101.43	#	8 8	
		Add for Cess @1% on Items Marked &				11.16		0	
		Add 161 0000 @ 1/0 off from married a		Cost	of 10 Nos	1126.87			
				Cos	t per each	112.69			
					Say	112.70			
	E0388 (b)	200 x 10 mm							
		Details of cost for 10 Nos							
	Labour								
	A0007	Carpenter 2nd Class	Each	0.1000	550.00	55.00	# @	\$ 8	ι
	Material								
	B0238	MS Tower Bolts (Barrel) 200x10 mm	Each	10.0000	51.00	510.00	#@	\$ 8	ι

Item	Code	Description	Unit	Qty	Rate	Cost	N	larl	ked	П
	B0233	MS Screw 25 mm	100 Nos	0.8000	58.00	46.40	#	<u> </u>	\$ 8	 &
	Other Cos	ts						•		
	L0002	Carriage			LS	2.06	# (	@	\$ 8	Ł
		Add for Water Charge @1% on Items Marked @				6.13	#		\$ 8	<u>}</u>
		Add for GST (multiplying factor 0.2016) on Items $\mbox{\it Ma}$				124.91	#			&
		Add for Contractor's Profit @10% on Items Marked #	:			74.45			8	&
		Add for Cess @1% on Items Marked &		04	-f 10 N	8.19				
					of 10 Nos	827.14 82.71				
				C	ost per No Say	82.70				
	E0380 (c)	150 x 10 mm			Say	02.70				
	L0309 (C)	Details of cost for 10 Nos								
	Labour	Details of cost for 10 Nos								
	A0007	Carpenter 2nd Class	Each	0.0800	550.00	44.00	#	@	\$ 8	<u>&amp;</u>
	Material							_	•	
	B0239	MS Tower Bolts (Barrel) 150x10 mm	Each	10.0000	50.00	500.00	# (	@	\$ 8	3
	B0233	MS Screw 25 mm	100 Nos	0.6000	58.00	34.80	#	@	\$ 8	š
	Other Cos	ts								
	L0002	Carriage			LS	2.06	# (	@	\$ 8	<u></u>
		Add for Water Charge @1% on Items Marked @				5.81			\$ 8	š
		Add for GST (multiplying factor 0.2016) on Items Ma				118.27	#			&
		Add for Contractor's Profit @10% on Items Marked #				70.49			č	&
		Add for Cess @1% on Items Marked &		Cost	of 10 Nos	7.75 783.18				
					ost per No	78.32				
				O	Say	78.30				
	E0390 (d)	100 x 10 mm			Guy	7 0.00				
	()	Details of cost for 10 Nos								
	Labour	Botalio of odd for 10 Hoo								
	A0007	Carpenter 2nd Class	Each	0.0800	550.00	44.00	#	@	\$ 8	<u>s</u>
	Material									
	B0240	MS Tower Bolts (Barrel) 100x10 mm	Each	10.0000	41.00	410.00	# (	@	\$ 8	š
	B0233	MS Screw 25 mm	100 Nos	0.6000	58.00	34.80	# (	@	\$ 8	š
	Other Cos									
	L0002	Carriage			LS	2.06		_	\$ 8	
		Add for Water Charge @1% on Items Marked @				4.91			\$ 8	
		Add for GST (multiplying factor 0.2016) on Items Ma				99.95	#			& &
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &	•			59.57 6.55			(	X
		Add for Ocss @170 of flems warked a		Cost	of 10 Nos	661.84				
					ost per No	66.18				
					Say	66.20				
27		Providing and fixing MS door latch with necessary so	rews etc co	mplete.						

E0391 (a) 300 x 20 x 6 mm

Details of cost for 10 Nos

Labour

9. Wood Work

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	ark	ed
	A0007	Carpenter 2nd Class	Each	0.1200	550.00	66.00	# @	D (	\$ &
	Material								
	B0206	Ox. MS Door Latch 300x20x6 mm	100 Nos	10.0000	106.00	1060.00 7	# @	<u>)</u>	\$ &
	B0188	Ox. MS Screws 25 mm	100 Nos	0.9000	59.00	53.10	# @	9	\$ &
	Other Cos	ts							
	L0002	Carriage			LS	2.75		<u>)</u> {	<b>&amp;</b>
		Add for Water Charge @1% on Items Marked @				11.82 ‡		9	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma				240.64	#		&
		Add for Contractor's Profit @10% on Items Marked #	‡			143.43			&
		Add for Cess @1% on Items Marked &		0	4 - £ 40 N	15.78			
					t of 10 Nos	1593.52			
				C	ost per No	159.35			
	E0303 (P)	250 x 20 x 6 mm			Say	159.40			
	E0392 (b)	Details of cost for 10 Nos							
	Labour	Details of cost for 10 Nos							
	A0007	Carpenter 2nd Class	Each	0.1200	550.00	66.00 7	<b>#</b> (0	D 9	\$ &
	Material	•					Ì		
	B0207	Ox. MS Door Latch 250x20x6 mm	100 Nos	10.0000	95.00	950.00 7	# @	<u>)</u>	\$ &
	B0188	Ox. MS Screws 25 mm	100 Nos	0.9000	59.00	53.10	# @	<u>)</u> 9	\$ &
	Other Cos								
	L0002	Carriage			LS	2.75	-	_	\$ &
		Add for Water Charge @1% on Items Marked @	ساده ما الله ا			10.72 <del>;</del> 218.25 <del>;</del>		1	<b>&amp; \$</b>
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked #				130.08	+		& &
		Add for Cess @1% on Items Marked &	r			14.31			u
		7 dd 101 0000 @ 1 70 011 ffernio Warked d		Cos	t of 10 Nos	1445.21			
					ost per No	144.52			
					Say	144.50			
28		Providing and fixing MS handles with necessary screen	ews etc com	plete.	·				
	E0393 (a)	125 mm							
	( )	Details of cost for 10 Nos							
	Labour								
	A0007	Carpenter 2nd Class	Each	0.0600	550.00	33.00 7	# @	<u>d</u>	\$ &
	Material								
	B0168	Ox. MS Butt (Handles) 125 mm	Each	10.0000	24.00	240.00 7		_	
	B0188	Ox. MS Screws 25 mm	100 Nos	0.4000	59.00	23.60			
	L0002	Carriage			LS	2.06		_	
		Add for Water Charge @1% on Items Marked @				2.99 7		\$	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma				60.81	#		&
		Add for Coop @10/ on Norted 8	Ŧ			36.25			&
		Add for Cess @1% on Items Marked &		Coo	t of 10 Nos	3.99			
	Cost of 10 Nos					402.70			
				C	Say	40.27			
	E0394 (b)	100 mm			Jay	70.00			

Details of cost for 10 Nos

Labour A0007         Carpenter 2nd Class         Each         0.0600         550.00         33.00 # @ \$ & Marked             Material B0169         Ox. MS Butt (Handles) 100 mm         Each         10.0000         35.00         35.00 # @ \$ & Marked             Other Costs           L0002         Carriage         LS         1.38 # @ \$ & Marked           4.08 # \$ \$ \$ & Marked           4.08 # \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
A0007         Carpenter 2nd Class         Each         0.0600         550.00         33.00 # @ \$ & Material           B0169         Ox. MS Butt (Handles) 100 mm         Each         10.0000         35.00         350.00 # @ \$ & M \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Material         B0169         Ox. MS Butt (Handles) 100 mm         Each         10.0000         35.00         350.00 # @ \$ & B           B0188         Ox. MS Screws 25 mm         100 Nos         0.4000         59.00         23.60 # @ \$ & B           Other Costs           L0002         Carriage         LS         1.38 # @ \$ & Add for Water Charge @1% on Items Marked @ \$ & Add for GST (multiplying factor 0.2016) on Items Marked "\$"         83.07 # & & Add for Cess @1% on Items Marked # \$ & Add for Cess @1% on Items Marked & \$ & 54.55 & 55.01 \$ & 55.09 \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$
B0169   Ox. MS Butt (Handles) 100 mm   Each   10.0000   35.00   35.00   35.00   0   \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
B0188   Ox. MS Screws 25 mm   100 Nos   0.4000   59.00   23.60 # @ \$ &   Other Costs
Other Costs           L0002         Carriage         LS         1.38 # @ \$ & 4.08 # \$ &
LO02
Add for GST (multiplying factor 0.2016) on Items Marked "\$" 49.51 8 Add for Contractor's Profit @10% on Items Marked # 49.51 8 Add for Cess @1% on Items Marked & 5.45 Add for Cess @1% on Items Marked & Cost of 10 Nos 550.09 Cost per No 55.00  E0395 (c) 75 mm Details of cost for 10 Nos  Labour A0007 Carpenter 2nd Class Each 0.0600 550.00 33.00 # @ \$ & Material B0170 Ox. MS Butt (Handles) 75 mm Each 10.0000 25.00 250.00 # @ \$ & Other Costs  L0002 Carriage Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" 62.71 # & Add for Cess @1% on Items Marked # 37.38 & Add for Cess @1% on Items Marked # 41.11 Cost of 10 Nos 415.26
Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &  Cost of 10 Nos  Cost per No 55.01  Say 55.00  E0395 (c) 75 mm  Details of cost for 10 Nos  Labour  A0007 Carpenter 2nd Class Each 0.0600 550.00 33.00 # @ \$ & Material  B0170 Ox. MS Butt (Handles) 75 mm Each 10.0000 25.00 250.00 # @ \$ & Material  B0188 Ox. MS Screws 25 mm 100 Nos 0.4000 59.00 23.60 # @ \$ & Other Costs  L0002 Carriage  Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" Add for Cess @1% on Items Marked &  Add for Cess @1% on Items Marked &  Cost of 10 Nos  49.51  49.51  5.45  Cost of 10 Nos 55.00  550.00  33.00 # @ \$ & S
Add for Cess @1% on Items Marked & Cost of 10 Nos 550.09  Cost per No 55.01  Say 55.00  E0395 (c) 75 mm  Details of cost for 10 Nos  Labour  A0007 Carpenter 2nd Class Each 0.0600 550.00 33.00 # @ \$ & Material  B0170 Ox. MS Butt (Handles) 75 mm Each 10.0000 25.00 250.00 # @ \$ & Material  B0188 Ox. MS Screws 25 mm 100 Nos 0.4000 59.00 23.60 # @ \$ & Other Costs  L0002 Carriage LS 1.38 # @ \$ & Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" 62.71 # & Add for Contractor's Profit @10% on Items Marked # 37.38 & Add for Cess @1% on Items Marked & 4.11  Cost of 10 Nos 415.26
Cost of 10 Nos 550.09  Cost per No 55.00  Say 55.00  E0395 (c) 75 mm  Details of cost for 10 Nos  Labour  A0007 Carpenter 2nd Class Each 0.0600 550.00 33.00 # @ \$ & Material  B0170 Ox. MS Butt (Handles) 75 mm Each 10.0000 25.00 250.00 # @ \$ & B0188 Ox. MS Screws 25 mm 100 Nos 0.4000 59.00 23.60 # @ \$ & Other Costs  L0002 Carriage
Cost per No   S5.01   Say   55.00
E0395 (c) 75 mm  Details of cost for 10 Nos  Labour  A0007 Carpenter 2nd Class Each 0.0600 550.00 33.00 # @ \$ & Material  B0170 Ox. MS Butt (Handles) 75 mm Each 10.0000 25.00 250.00 # @ \$ & Other Costs  L0002 Carriage LS 1.38 # @ \$ & Add for Water Charge @1% on Items Marked @ Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked # Add
E0395 (c) 75 mm  Details of cost for 10 Nos  Labour  A0007 Carpenter 2nd Class Each 0.0600 550.00 33.00 # @ \$ & Material  B0170 Ox. MS Butt (Handles) 75 mm Each 10.0000 25.00 250.00 # @ \$ & Other Costs  L0002 Carriage LS 1.38 # @ \$ & Add for Water Charge @1% on Items Marked @ Add for Contractor's Profit @10% on Items Marked # Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked & Add for Cess @1% on Items Marked & Add for Cost of 10 Nos 415.26
Details of cost for 10 Nos   Labour   A0007   Carpenter 2nd Class   Each   0.0600   550.00   33.00 # @ \$ &   Material   B0170   Ox. MS Butt (Handles) 75 mm   Each   10.0000   25.00   250.00 # @ \$ &   B0188   Ox. MS Screws 25 mm   100 Nos   0.4000   59.00   23.60 # @ \$ &   Other Costs
Labour       A0007       Carpenter 2nd Class       Each       0.0600       550.00       33.00 # @ \$ &         Material       B0170       Ox. MS Butt (Handles) 75 mm       Each       10.0000       25.00       250.00 # @ \$ &         B0188       Ox. MS Screws 25 mm       100 Nos       0.4000       59.00       23.60 # @ \$ &         Other Costs         L0002       Carriage       LS       1.38 # @ \$ &         Add for Water Charge @1% on Items Marked @       3.08 # \$ &         Add for GST (multiplying factor 0.2016) on Items Marked "\$"       62.71 # &         Add for Contractor's Profit @10% on Items Marked #       37.38 &       &         Add for Cess @1% on Items Marked &       4.11       Cost of 10 Nos       415.26
A0007 Carpenter 2nd Class Each 0.0600 550.00 33.00 # @ \$ & Material  B0170 Ox. MS Butt (Handles) 75 mm Each 10.0000 25.00 250.00 # @ \$ & B0188 Ox. MS Screws 25 mm 100 Nos 0.4000 59.00 23.60 # @ \$ & Other Costs  L0002 Carriage LS 1.38 # @ \$ & Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" 62.71 # & Add for Contractor's Profit @10% on Items Marked # 37.38 & Add for Cess @1% on Items Marked & 4.11  Cost of 10 Nos 4415.26
Material           B0170         Ox. MS Butt (Handles) 75 mm         Each         10.0000         25.00         250.00 # @ \$ &           B0188         Ox. MS Screws 25 mm         100 Nos         0.4000         59.00         23.60 # @ \$ &           Other Costs           L0002         Carriage         LS         1.38 # @ \$ &           Add for Water Charge @1% on Items Marked @         3.08 # \$ &           Add for GST (multiplying factor 0.2016) on Items Marked "\$"         62.71 # &           Add for Contractor's Profit @10% on Items Marked #         37.38 &           Add for Cess @1% on Items Marked &         4.11           Cost of 10 Nos         415.26
B0170 Ox. MS Butt (Handles) 75 mm Each 10.0000 25.00 250.00 # @ \$ & B0188 Ox. MS Screws 25 mm 100 Nos 0.4000 59.00 23.60 # @ \$ & Other Costs  L0002 Carriage LS 1.38 # @ \$ & Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" 62.71 # & Add for Contractor's Profit @10% on Items Marked # 37.38 & Add for Cess @1% on Items Marked & 4.11 Cost of 10 Nos 415.26
B0188 Ox. MS Screws 25 mm 100 Nos 0.4000 59.00 23.60 # @ \$ & Other Costs  L0002 Carriage
Other Costs L0002 Carriage LS 1.38 # @ \$ & Add for Water Charge @1% on Items Marked @ 3.08 # \$ & Add for GST (multiplying factor 0.2016) on Items Marked "\$" 62.71 # & Add for Contractor's Profit @10% on Items Marked # 37.38 & Add for Cess @1% on Items Marked & 4.11 Cost of 10 Nos 415.26
Add for Water Charge @1% on Items Marked @ 3.08 # \$ & Add for GST (multiplying factor 0.2016) on Items Marked "\$" 62.71 # & Add for Contractor's Profit @10% on Items Marked # 37.38 & Add for Cess @1% on Items Marked & 4.11 Cost of 10 Nos 415.26
Add for GST (multiplying factor 0.2016) on Items Marked "\$" 62.71 # & Add for Contractor's Profit @10% on Items Marked # 37.38 & Add for Cess @1% on Items Marked & 4.11 Cost of 10 Nos 415.26
Add for Contractor's Profit @10% on Items Marked # 37.38 & Add for Cess @1% on Items Marked & 4.11  Cost of 10 Nos 415.26
Add for Cess @1% on Items Marked & 4.11  Cost of 10 Nos 415.26
Cost of 10 Nos 415.26
Cost per No 41.53
·
Say 41.50 29 Providing and fixing MS Hooks and Eyes.
E0396 (a) 300 mm
Details of cost for 10 Nos
Labour
A0007 Carpenter 2nd Class Each 0.0600 550.00 33.00 # @ \$ &
Material
B0180 Ox. MS Hooks and Eyes 300 mm 10 Nos 1.0000 172.00 172.00 # @ \$ &
Other Costs           L0002         Carriage           LS         0.69 # @ \$ &
Add for Water Charge @1% on Items Marked @ 2.06 # \$ &
Add for GST (multiplying factor 0.2016) on Items Marked "\$" 41.88 # &
Add for Contractor's Profit @10% on Items Marked # 24.96 &
Add for Cess @1% on Items Marked & 2.75
Cost of 10 Nos 277.34
Cost per No 27.73
Say 27.70

		9. Wood \	WOIK					
tem	Code	Description	Unit	Qty	Rate	Cost	Mark	ed
	E0397 (b)	250 mm						
		Details of cost for 10 Nos						
	Labour							
	A0007	Carpenter 2nd Class	Each	0.0600	550.00	33.00	# @	\$ &
	<i>Material</i> B0181	Ox. MS Hooks and Eyes 250 mm	10 Nos	1.0000	158.00	158.00	# @	¢ 2
	Other Cos	•	10 1105	1.0000	130.00	130.00	# @	ψα
	L0002	Carriage			LS	0.69	# @	\$ &
		Add for Water Charge @1% on Items Marked @	)			1.92	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			39.03	#	&
		Add for Contractor's Profit @10% on Items Mark	ked #			23.26		&
		Add for Cess @1% on Items Marked &			_	2.56	•	
					of 10 Nos	258.46		
				Co	ost per No	25.85		
	E0200 (a)	000			Say	25.90		
	E0398 (c)							
	Labarra	Details of cost for 10 Nos						
	<b>Labour</b> A0007	Carpenter 2nd Class	Each	0.0600	550.00	33 00	# @	\$ &
	Material	Carpenter 2nd Olass	Lucii	0.0000	000.00	00.00	" W	ψω
	B0182	Ox. MS Hooks and Eyes 200 mm	10 Nos	1.0000	150.00	150.00	# @	\$ &
	Other Cos	·						
	L0002	Carriage			LS	0.69	# @	\$ &
		Add for Water Charge @1% on Items Marked @	)			1.84	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items				37.40	#	&
		Add for Contractor's Profit @10% on Items Mark	ked#			22.29		&
		Add for Cess @1% on Items Marked &		Coot	of 10 Nos	2.45 247.67		
					ost per No	247.07		
				00	Sav	24.77		
	E0399 (d)	150 mm			Guy	24.00		
		Details of cost for 10 Nos						
	Labour							
	A0007	Carpenter 2nd Class	Each	0.0600	550.00	33.00	# @	\$ &
	Material							
	B0183	Ox. MS Hooks and Eyes 150 mm	10 Nos	1.0000	165.00	165.00	# @	\$ &
	Other Cos				1.0	0.00	<b>#</b> @	<b>ተ</b> በ
	L0002	Carriage			LS		_	\$ &
		Add for Water Charge @1% on Items Marked @				1.99		\$ &
		Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Mark				40.46 24.11	#	& &
		-	iou ir			2.65		u
		Add for Cess @1% on Items Marked &		Cost	of 10 Nos	2.65		
					ost per No	26.79		
					Say	26.80		
					Oay	20.00		

Item	Code	Description	Unit	Qty	Rate	Cost	Mai	ked
		·		4.7				
	E0400 (e)							
	1 - 1	Details of cost for 10 Nos						
	<b>Labour</b> A0007	Corportor 2nd Class	Each	0.0600	550.00	33.00 7	# @	¢ 2
		Carpenter 2nd Class	Lacii	0.0000	330.00	33.00 1	+ W	φα
	<i>Material</i> B0184	Ov. MC Hooks and Even 100 mm	10 Nos	1.0000	140.00	140.00 -	# @	¢ 0
	Other Cos	Ox. MS Hooks and Eyes 100 mm	10 1105	1.0000	140.00	140.00 7	+ W	φα
	L0002	Carriage			LS	0.69	# @	\$ &
	L0002	Add for Water Charge @1% on Items Marked @			LO	1.74 ;	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			35.37		ψ <b>&amp;</b>
		Add for Contractor's Profit @10% on Items Marked #				21.08	T	&
		Add for Cess @1% on Items Marked &				2.32		u
		Add for Occoo @ 170 off floring Warked a		Cost	of 10 Nos	234.20		
					ost per No	23.42		
				00	Say	23.40		
20		Description and fiving MC anfatz has and stonic with			•	23.40		
30	E0404 (-)	Providing and fixing MS safety hasp and staple with	necessary s	crews etc co	mpiete.			
	E0401 (a)							
	Labour	Details of cost for 10 Nos						
	A0007	Carpenter 2nd Class	Each	0.0800	550.00	44.00	# @	\$ &
	Material	Carpenter 2nd Glass	Luon	0.0000	000.00	11.00 /	, w	Ψω
	B0171	Ox. MS Hasp and Staples (150 mm)	10 Nos	1.0000	460.00	460.00 7	# @	\$ &
	B0188	Ox. MS Screws 25 mm	100 Nos	0.8000	59.00	47.20	_	
	Other Cos			0.000	00.00			<b>,</b>
	L0002	Carriage			LS	1.38	# @	\$ &
		Add for Water Charge @1% on Items Marked @				5.53 ‡	<b>#</b>	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			112.51 ;	#	&
		Add for Contractor's Profit @10% on Items Marked #	<u> </u>			67.06		&
		Add for Cess @1% on Items Marked &				7.38		
				Cost	of 10 Nos	745.06		
				Co	ost per No	74.51		
					Say	74.50		
	E0402 (b)	115 mm			-			
		Details of cost for 10 Nos						
	Labour							
	A0007	Carpenter 2nd Class	Each	0.0800	550.00	44.00	# @	\$ &
	Material		40.11	4 0000	105.00	405.00		• •
	B0172	Ox. MS Hasp and Staples (115 mm)	10 Nos	1.0000	425.00	425.00	_	
	B0188	Ox. MS Screws 25 mm	100 Nos	0.7000	59.00	41.30	# @	\$ &
	Other Cos				LS	1 20 -	# @	¢ 0
	L0002	Carriage			LS	1.38 ; 5.12 ;	_	
		Add for Water Charge @1% on Items Marked @	ال <b>ا</b> لم ما الحال					\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma				104.19 a 62.10	+	& &
		Add for Contractor's Profit @10% on Items Marked #	•			6.83		α
		Add for Cess @1% on Items Marked &		Coot	of 10 Nos	689.92		
					or 10 Nos ost per No	68.99		
				O.C	Say	69.00		
	E0403 (c)	90 mm			Jay	33.00		
	_0-00 (0)	OV HILL						

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rke	d
		Details of cost for 10 Nos		,					
	Labour	Details of cost for 10 Mos							
	A0007	Carpenter 2nd Class	Each	0.0800	550.00	44.00	# @	\$	&
	Material								
	B0173	Ox. MS Hasp and Staples (90 mm)	10 Nos	1.0000	415.00	415.00	_		
	B0188	Ox. MS Screws 25 mm	100 Nos	0.7000	59.00	41.30	# @	\$	&
	Other Cos L0002				LS	1.38	# @	¢	&
	L0002	Carriage Add for Water Charge @1% on Items Marked @			LS	5.02	_		& &
		Add for GST (multiplying factor 0.2016) on Items Ma	rkod "¢"			102.15		Ψ	&
		Add for Contractor's Profit @10% on Items Marked #				60.89	#		&
		Add for Cess @1% on Items Marked &				6.70			
		<u> </u>		Cos	t of 10 Nos	676.44			
				C	ost per No	67.64			
					Say	67.60			
		ALUMINIUM FITTINGS :							
31		Providing and fixing aluminum butt hinges anodise shade with necessary screws etc complete.	d, transpare	ent or dyec	to required	d color or			
	E0404 (a)	125 x 75 x 4 mm							
		Details of cost for 10 Nos							
	Labour								
	A0006	Carpenter 1st Class	Each	0.1400	593.00	83.02	# @	\$	&
	A0002	Belder	Each	0.0900	424.00	38.16	# @	\$	&
	Material							_	
	B0134	Al Fitting (Butt hinges) 125x75x4 mm	10 Nos	1.0000	463.00	463.00	_		
	B0147	Al Fitting (Screw) 50 mm	100 Nos	1.0000	150.00	150.00	# @	\$	&
	Other Cos				1.0	0.75	<b>#</b> @	. ^	0
	L0002	Carriage			LS	2.75	_		
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			7.37 150.05		Ф	& &
		Add for Contractor's Profit @10% on Items Marked #				89.44	11		&
		Add for Cess @1% on Items Marked &				9.84			
				Cos	t of 10 Nos	993.63			
				C	ost per No	99.36			
					Say	99.40			
	E0405 (b)	125 x 63 x 4 mm							
		Details of cost for 10 Nos							
	Labour	0 1 1 1 0		0.4400	500.00	00.00			•
	A0006	Carpenter 1st Class	Each	0.1400	593.00	83.02	_		
	A0002	Belder	Each	0.0900	424.00	38.16	# @	, φ	Č.
	<i>Material</i> B0135	Al Fitting (Butt hinges) 125x63x4 mm	10 Nos	1.0000	444.00	444.00	# @	Φ.	Д.
	B0133	Al Fitting (Screw) 50 mm	100 Nos	1.0000	150.00	150.00	_		
	Other Cos	• , ,	100 1105	1.0000	130.00	100.00	π W	Ψ	α
	Julei COS	10							

9. Wood Work

n Code	Description	Unit	Qty	Rate	Cost	Ма	rked
-1	·	Onit	Qty				
L0002	Carriage			LS	2.75	_	
	Add for Water Charge @1% on Items Marked @				7.18		\$
	Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked				146.18 87.13	#	
	Add for Cess @1% on Items Marked &	#			9.58		
	Add for dess (g) 1/0 off fleffis Marked &		Cost	of 10 Nos	968.00		
				ost per No	96.80		
				Say	96.80		
E0406 (c)	100 x 75 x 4 mm						
,	Details of cost for 10 Nos						
Labour							
A0006	Carpenter 1st Class	Each	0.1400	593.00	83.02	# @	\$
A0002	Belder	Each	0.0900	424.00	38.16	# @	\$
Material							
B0136	Al Fitting (Butt hinges) 100x75x4 mm	10 Nos	1.0000	340.00	340.00	#@	\$
B0148	Al Fitting (Screw) 40 mm	100 Nos	0.8000	130.00	104.00	# @	\$
Other Cos	ts						
L0002	Carriage			LS	2.06	# @	\$
	Add for Water Charge @1% on Items Marked @				5.67	#	\$
	Add for GST (multiplying factor 0.2016) on Items Ma				115.50	#	
	Add for Contractor's Profit @10% on Items Marked	#			68.84		
	Add for Cess @1% on Items Marked &		Coot	of 10 Nos	7.57 764.82		
					76.48		
			C	ost per No Say	76.50		
E0407 (d)	100 x 63 x 4 mm			Jay	70.50		
L0401 (u)	Details of cost for 10 Nos						
Labour	Details of cost for 10 Nos						
A0006	Carpenter 1st Class	Each	0.1400	593.00	83.02	# @	\$
A0002	Belder	Each	0.0900	424.00	38.16	_	
Material	20100.		0.0000		000	<u>e</u>	<b>T</b>
B0138	Al Fitting (Butt hinges) 100x63x4 mm	10 Nos	1.0000	270.00	270.00	# @	\$
B0148	Al Fitting (Screw) 40 mm	100 Nos	0.8000	130.00	104.00	# @	\$
Other Cos	,						
L0002	Carriage			LS	2.06	# @	\$
	Add for Water Charge @1% on Items Marked @				4.97	#	\$
	Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			101.25	#	
	Add for Contractor's Profit @10% on Items Marked	#			60.35		
	Add for Cess @1% on Items Marked &				6.64		
			Cost	of 10 Nos	670.45		
			С	ost per No	67.05		
				Say	67.10		
E0408 (e)	100 x 75 x 3.2 mm						

Details of cost for 10 Nos

Labour

Code	Description	Unit	Qty	Rate	Cost Marked
A0006	Carpenter 1st Class	Each	0.1400	593.00	83.02 # @ \$ &
A0002	Belder	Each	0.0900	424.00	38.16 # @ \$ &
Material					
B0137	Al Fitting (Butt hinges) 100x75x3.2 mm	10 Nos	1.0000	335.00	335.00 # @ \$ &
B0148	Al Fitting (Screw) 40 mm	100 Nos	0.8000	130.00	104.00 # @ \$ &
Other Co	osts Carriage			LS	2.06 # @ \$ &
	Add for Water Charge @1% on Items Marked (	<b>a</b>			5.62 # \$ &
	Add for GST (multiplying factor 0.2016) on Item	-			114.48 # &
	Add for Contractor's Profit @10% on Items Man	rked #			68.23 &
	Add for Cess @1% on Items Marked &		•	-	7.51
				of 10 Nos	758.08
			C	ost per No Say	75.81 <b>75.80</b>
F0409 (	f) 75 x 63 x 4 mm			Gay	73.00
20.00 (	Details of cost for 10 Nos				
Labour	200000000000000000000000000000000000000				
A0006	Carpenter 1st Class	Each	0.1400	593.00	83.02 # @ \$ &
A0002	Belder	Each	0.0900	424.00	38.16 # @ \$ &
Material					
B0139	Al Fitting (Butt hinges) 75x63x4 mm	10 Nos	1.0000	260.00	260.00 # @ \$ &
B0149	Al.Fitting ( Screws) 30mm	100 Nos	0.6000	110.00	66.00 # @ \$ &
Other Co	osts Carriage			LS	1.38 # @ \$ &
	Add for Water Charge @1% on Items Marked (	<b>a</b>			4.49 # \$ &
	Add for GST (multiplying factor 0.2016) on Item	_			91.33 # &
	Add for Contractor's Profit @10% on Items Man	rked #			54.44 &
	Add for Cess @1% on Items Marked &		•	-	5.99
				of 10 Nos	604.81 60.48
			C	ost per No Say	60.46 60.50
E0410 (	g) 75 x 63 x 3.2 mm			Oay	00.50
	Details of cost for 10 Nos				
Labour					
A0006	Carpenter 1st Class	Each	0.1400	593.00	83.02 # @ \$ &
A0002	Belder	Each	0.0900	424.00	38.16 # @ \$ &
<i>Material</i> B0140		10 Nos	1.0000	250.00	250.00 # @ \$ &
B0140	Al Fitting (Butt hinges) 75x63x3.2 mm  Carpenter 2nd Class	100 Nos	0.6000	110.00	66.00 # @ \$ &
Other Co	·	100 1103	0.0000	110.00	00.00 # @ \$ &
L0002	Carriage			LS	1.38 # @ \$ &
	Add for Water Charge @1% on Items Marked (	@			4.39 # \$ &
	Add for GST (multiplying factor 0.2016) on Item				89.30 # &
	Add for Contractor's Profit @10% on Items Mar	rked #			53.23 &
	Add for Cess @1% on Items Marked &		Cost	of 10 Nos	5.85 591.33
			Cost	UI IU INOS	081.00

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
				C	ost per No	59.13		
				_	Say	59.10		
	E0411 (h)	75 x 45 x 3.2 mm			•			
	,	Details of cost for 10 Nos						
	Labour							
	A0006	Carpenter 1st Class	Each	0.1400	593.00	83.02	# @	\$ &
	A0002	Belder	Each	0.0900	424.00	38.16	# @	\$ &
	Material							
	B0589	Al Fittings (Butt hinges) 75x45x3.2 mm	10 Nos	1.0000	487.00	487.00	_	
	B0149	Al Fittings (Screws) 30mm	100 Nos	0.6000	110.00	66.00	# @	\$ &
	Other Cos				1.0	1 20	<b>#</b> @	ф o
	L0002	Carriage			LS	1.38		
		Add for Water Charge @1% on Items Marked @	rkod "¢"			6.76 137.56		\$ & &
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked #				81.99	#	& &
		Add for Cess @1% on Items Marked &				9.02		u
		7.44 101 0000 @ 170 011 No.110 1114 1114 11		Cost	t of 10 Nos	910.89		
				С	ost per No	91.09		
					Say	91.10		
	E0412 (i)	50 x 45 x 3.2 mm						
		Details of cost for 10 Nos						
	Labour							
	A0006	Carpenter 1st Class	Each	0.0800	593.00	47.44	# @	\$ &
	Material	ALE:W: (D. W.L.: ) 50, 45, 0.0	40 N	4 0000	040.00	040.00	<b>"</b> 0	Φ 0
	B0141	Al Fitting (Butt hinges) 50x45x3.2 mm	10 Nos	1.0000	240.00	240.00		
	B0151	Al Fitting (Screw) 20 mm	100 Nos	0.4000	90.00	36.00	# @	\$ &
	Other Cos L0002	ts Carriage			LS	0.69	# @	\$ &
	20002	Add for Water Charge @1% on Items Marked @			20	3.24	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			66.00		&
		Add for Contractor's Profit @10% on Items Marked #				39.34		&
		Add for Cess @1% on Items Marked &				4.33		
				Cost	t of 10 Nos	437.04		
				С	ost per No	43.70		
					Say	43.70		
32		Providing and fixing aluminum sliding door bolts an or shade with nuts and screws etc complete.	odised trans	parent or d	lyed to requ	ired color		
	E0413 (a)	300 x 16 mm						
		Details of cost for 10 Nos						
	Labour							
	A0006	Carpenter 1st Class	Each	0.5000	593.00	296.50	# @	\$ &
	Material							
	B0152	Al Fitting (Sliding door bolts) 300x16 mm	Each	10.0000	223.00	2230.00	# @	\$ &
	B0150	Al Fitting (Screw) 25 mm	100 Nos	0.1600	95.00	15.20	# @	\$ &
	Other Cos	ts						

		5. WOOD WOI		1 0. 1					
Item	Code	Description	Unit	Qty	Rate	Cost	N	lark	ed
	L0002	Carriage			LS	4.13	#	@	\$ &
		Add for Water Charge @1% on Items Marked @				25.46	#	,	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			518.37	#		&
		Add for Contractor's Profit @10% on Items Marked #				308.97			&
		Add for Cess @1% on Items Marked &			·-	33.99			
					of 10 Nos	3432.62			
				С	ost per No	343.26			
					Say	343.30			
	E0414 (b)	250 x 16 mm							
		Details of cost for 10 Nos							
	Labour								
	A0006	Carpenter 1st Class	Each	0.5000	593.00	296.50	#	@	\$ &
	Material	ALE:W: (OF F		40.0000	004.00	00.40.00	,,	_	Φ 0
	B0153	Al Fitting (Sliding door bolts) 250x16 mm	Each	10.0000	234.00	2340.00		_	
	B0150	Al Fitting (Screw) 25 mm	100 Nos	0.1600	95.00	15.20	#	@	\$ &
	Other Cos				1.0	4.40	ш	_	Φ 0
	L0002	Carriage			LS	4.13		_	\$ &
		Add for Water Charge @1% on Items Marked @				26.56			\$ &
		Add for GST (multiplying factor 0.2016) on Items Mai				540.77	#		&
		Add for Contractor's Profit @10% on Items Marked #	•			322.32 35.45			&
		Add for Cess @1% on Items Marked &		Cost	of 10 Nos	3580.93			
					ost per No	358.09			
				O	Say	358.10			
33		Providing and fixing aluminum Tower bolts anodized	l or transna	arent or dve					
00		shade with necessary screws etc complete.	or transpe	aront or ayo	a to roquiro	00001 01			
	E0415 (a)	300 x 10 mm							
	(u)	Details of cost for 10 Nos							
	Labour	Details of cost for 10 flos							
	A0006	Carpenter 1st Class	Each	0.1000	593.00	59.30	#	@	\$ &
	Material							_	
	B0154	Al Fitting (Tower bolts barrel type) 300x10 mm	10 Nos	1.0000	157.00	157.00	#	@	\$ &
	B0150	Al Fitting (Screw) 25 mm	100 Nos	0.8000	95.00	76.00	#	@	\$ &
	Other Cos	ts							
	L0002	Carriage			LS	2.75	#	@	\$ &
		Add for Water Charge @1% on Items Marked @				2.95	#	;	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mai	ked "\$"			60.08	#		&
		Add for Contractor's Profit @10% on Items Marked #				35.81			&
		Add for Cess @1% on Items Marked &				3.94			
		-		Cost	of 10 Nos	397.83			
					ost per No	39.78			
					Say	39.80			
	E0416 (b)	250 x 10 mm			•				

Details of cost for 10 Nos

Labour

9. Wood Work

em Code	e Description	Unit	Qty	Rate	Cost	Mar	ked
A0006	Carpenter 1st Class	Each	0.1000	593.00	59.30 #	· @	\$ &
Materia	al						
B0155	Al Fitting (Tower bolts barrel type) 250x10 mm	10 Nos	1.0000	136.00	136.00 #	· @	\$ &
B0150	Al Fitting (Screw) 25 mm	100 Nos	0.8000	95.00	76.00 #	· @	\$ &
Other (							
L0002	Carriage			LS	2.06 #	ŧ @	\$ &
	Add for Water Charge @1% on Items Marked @				2.73 #	!	\$ &
	Add for GST (multiplying factor 0.2016) on Items				55.66 #	ŧ	&
	Add for Contractor's Profit @10% on Items Marke	ed#			33.18		&
	Add for Cess @1% on Items Marked &			_	3.65		
				of 10 Nos	368.58		
			C	ost per No	36.86		
				Say	36.90		
E0417	(c) 150 x 10 mm						
	Details of cost for 10 Nos						
Labour	r						
A0006	Carpenter 1st Class	Each	0.0800	593.00	47.44 #	@	\$ &
Materia	al						
B0156	Al Fitting (Tower bolts barrel type) 125x10 mm	10 Nos	1.0000	70.00	70.00 #	ŧ @	\$ &
B0150	Al Fitting (Screw) 25 mm	100 Nos	0.8000	95.00	76.00 #	ŧ @	\$ &
Other (	Costs						
L0002	Carriage			LS	2.06 #	ŧ @	\$ &
	Add for Water Charge @1% on Items Marked @				1.96 #	!	\$ &
	Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			39.81 #	ŧ	&
	Add for Contractor's Profit @10% on Items Marke	ed#			23.73		&
	Add for Cess @1% on Items Marked &			_	2.61		
			Cost	of 10 Nos	263.61		
			C	ost per No	26.36		
				Say	26.40		
E0418	(d) 100 x 10 mm						
	Details of cost for 10 Nos						
<b>Labour</b> A0006		Each	0.0800	593.00	17 11 +		Φ 0
	Carpenter 1st Class	Each	0.0000	595.00	47.44 #	· W	φα
<i>Materia</i> B0157	Al Fitting (Tower bolts barrel type) 100x10 mm	10 Nos	1.0000	60.00	60.00 #		¢ 2
B0157	Al Fitting (Screw) 25 mm	100 Nos	0.6000	95.00	57.00 #	_	
Other (		100 1100	0.0000	30.00	01.00 n	<u>w</u>	ψα
L0002	Carriage			LS	2.06 #	± @	\$ &
20002	Add for Water Charge @1% on Items Marked @			20	1.67 #	_	\$ &
	Add for GST (multiplying factor 0.2016) on Items	Markod "\$"			33.90 #		ψ & &
	Add for Contractor's Profit @10% on Items Marke				20.21		&
	Add for Cess @1% on Items Marked &				2.22		~
	22.22 2.22 @ . // 61. 115.116 1116111164 6		Cost	of 10 Nos	224.50		
				ost per No	22.45		
				Say	22.50		
4	Providing and fixing aluminum Handles anodised	l transnarent o	· dved to rov				

Providing and fixing aluminum Handles anodised transparent or dyed to required color or shade with necessary screws etc complete.

Code	Description	Unit	Qty	Rate	Cost	/lari	red
E0419 (a)	·	1		<u> </u>	1		
L0413 (a)	Details of cost for 10 Nos						
Labour	Details of cost for 10 Nos						
A0006	Carpenter 1st Class	Each	0.0600	593.00	35.58 #	@	\$ &
Material						_	
B0144	Al Fitting (Handles) 125 mm with PL. 17 mm SQ	10 Nos	1.0000	403.00	403.00 #	@	\$ &
B0150	Al Fitting (Screw) 25 mm	100 Nos	0.4000	95.00	38.00 #	@	\$ &
Other Cos							
L0002	Carriage			LS	2.06 #	@	\$ &
	Add for Water Charge @1% on Items Marked @				4.79 #		\$ &
	Add for GST (multiplying factor 0.2016) on Items M				97.46 #		&
	Add for Contractor's Profit @10% on Items Marked	#			58.09		&
	Add for Cess @1% on Items Marked &		04	-f 10 N	6.39		
				of 10 Nos	645.37		
			Co	ost per No	64.54 <b>64.50</b>		
E0420 (b)	100 mm			Say	64.50		
E0420 (b)							
	Details of cost for 10 Nos						
<b>Labour</b> A0006	Carporter 1st Class	Each	0.0600	593.00	35.58 #	<b>⋒</b>	¢ 2
Material	Carpenter 1st Class	EdUI	0.0000	595.00	33.30 #	w	φα
B0145	Al Fitting (Handles) 100 mm with PL. 15 mm SQ	10 Nos	1.0000	257.00	257.00 #	ര	\$ &
B0150	Al Fitting (Screw) 25 mm	100 Nos	0.4000	95.00	38.00 #	_	
Other Cos	- ,						
L0002	Carriage			LS	1.38 #	@	\$ &
	Add for Water Charge @1% on Items Marked @				3.32 #		\$ &
	Add for GST (multiplying factor 0.2016) on Items M	larked "\$"			67.59 #		&
	Add for Contractor's Profit @10% on Items Marked	#			40.29		&
	Add for Cess @1% on Items Marked &			_	4.43		
				of 10 Nos	447.59		
			Co	ost per No	44.76		
				Say	44.80		
E0421 (c)							
	Details of cost for 10 Nos						
Labour	Companies 1st Class	Eash	0.0600	E03.00	2E E0 #	6	ტ ი
A0006	Carpenter 1st Class	Each	0.0600	593.00	35.58 #	@	φĞ
<i>Material</i> B0146	Al Fittings (Handles) 75 mm with PL. 12 mm SQ	10 Nos	1.0000	135.00	135.00 #	ര	\$ ዴ
B0150	Al Fitting (Screw) 25 mm	100 Nos	0.4000	95.00	38.00 #	_	
Other Cos				20.00		٣	, •
L0002	Carriage			LS	1.38 #	@	\$ &
	Add for Water Charge @1% on Items Marked @				2.10 #	_	\$ &
	Add for GST (multiplying factor 0.2016) on Items M	larked "\$"			42.75 #		. &
	Add for Contractor's Profit @10% on Items Marked				25.48		&
	Add for Cess @1% on Items Marked &			_	2.80		
			Cost	of 10 Nos	283.09		

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
				С	ost per No	28.31		
					Say	28.30		
35	E0422	Providing and fixing 50 cm long aluminum kicking p dyed to required color or shade with necessary screen			dised, trans	sparent or		
		Details of cost for 10 Nos						
	Labour							
	A0006	Carpenter 1st Class	Each	0.0700	593.00	41.51 #	# @	\$ 8
	A0002	Belder	Each	0.0500	424.00	21.20 #	# @	\$ 8
	Material							
	B0166	Kicking plate 50cm long 100 x 3.15mm	Each	10.0000	197.00	1970.00 #	_	
	B0150	Al Fitting (Screw) 25 mm	100 Nos	0.4000	95.00	38.00 ‡	# @	\$ 8
	Other Cos L0002				LS	112	# @	ተ 0
	L0002	Carriage			LS	4.13 #	_	
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Ma	rkod "¢"			20.75 # 422.47 #		\$ 8
		Add for Contractor's Profit @10% on Items Marked #				251.81	r	8
		Add for Cess @1% on Items Marked &				27.70		·
		9		Cost	of 10 Nos	2797.57		
				С	ost per No	279.76		
					Say	279.80		
36	E0423	Providing and fixing chromium plated bright finished and a pair of CP handles with necessary screws etc  Details of cost for 1 Each						
	Labour							
	A0006 Material	Carpenter 1st Class	Each	0.1700	593.00	100.81 ‡	# @	\$ 8
	B0570 Other Cos	100 mm mortar latch & lock (chrom plated)	Each	1.0000	349.00	349.00 ‡	# @	\$ 8
	L0002	Sundries and Carriage			LS	2.75 ‡	# @	\$ 8
		Add for Water Charge @1% on Items Marked @				4.53 #	‡	\$ 8
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			92.15 #		8
		Add for Contractor's Profit @10% on Items Marked #	‡			54.92		8
		Add for Cess @1% on Items Marked &				6.04		
					of 10 Nos	610.20		
				C	ost per No	610.20		
37	E0424	Extra for sheet glass panes 5.5 mm thick used in panelled and glazed doors, windows or cleresto measured).			•	•		
		Details of cost for 2.16 Sq.m						
	<i>Material</i> B0291	Superior plate glass 4 mm thick	Sq.m	0.9900	491.00	486.09 #	# @	\$ 8
	B0287	Glass sheet of 2 to 3 mm thick	Sq.m	0.9900	438.00	-433.62 #	# @	\$ 8
		Add for Water Charge @1% on Items Marked @				0.52 #		\$ 8
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			10.68 #	#	8

Item	Code	Description	U	nit	Qty	Rate	Cost	Marl	ked
		Add for Contractor's Profit @10% on Items Marked #					6.37		&
		Add for Cess @1% on Items Marked &					0.70		
						2.16 Sq.m	70.74		
					Cos	t per Sq.m	32.75		
20		Education of the control of the control of	. 0.		-11 (	Say	32.80		
38		Extra for providing vision panel not exceeding 0.1 (excluding cost of glass).	1 Sq.	m in	all types of	Tilusn doo	r snutters		
	E0425 (a)	Rectangular or square							
		Details of cost for 1 Sq.m of door area							
	Material	Nr.: 10 (0 ) (1	0		4 0000	444.00	444.00	<b>"</b> 0	Φ 0
	B0536	Vision panel Square (Sq.m) of door area	Sq.m	1	1.0000	141.00	141.00	_	\$ &
		Add for Water Charge @1% on Items Marked @	الممااا	<u></u> ተ።			1.41 28.71		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar Add for Contractor's Profit @10% on Items Marked #		Ф			17.11	#	& &
		Add for Cess @1% on Items Marked &					1.88		u
				Cost	of 1 Sq.m of	door area	190.11		
				Cost	per Sq.m of	door area	190.11		
						Say	190.10		
	E0426 (b)	Commercial type door							
		Details of cost for 1 Sq.m of door area							
	Material								
	B0537	Vision panel Circle (Sq.m) of door area	Sq.m	1	1.0000	230.00	230.00	_	\$ &
		Add for Water Charge @1% on Items Marked @		Δ.			2.30		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar Add for Contractor's Profit @10% on Items Marked #		<b>\$</b> "			46.83 27.91	#	& &
		Add for Cess @1% on Items Marked &					3.07		α
		7.44 151 5555 (g) 775 511 161116 III.411164 4		Cost	of 1 Sq.m of	door area	310.11		
					per Sq.m of		310.11		
						Say	310.10		
39		Extra if louvers not exceeding 0.2 Sq.m are provided to be measured).	in flu	sh do	or shutters	(total area	of shutters		
	E0427 (a)	Decorative type door							
		Details of cost for 1 Sq.m of door area							
	Material								
	B0538	Louvers Deco. type (Sq.m) of door area	Sq.m	1	1.0000	383.00	383.00	_	\$ &
		Add for Water Charge @1% on Items Marked @		<b>^</b> 11			3.83		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar		\$"			77.98 46.48	#	& &
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &					5.11		α
		7 dd 101 0000 @ 170 011 floring Markod d		Cost	of 1 Sq.m of	door area	516.40		
					per Sq.m of		516.40		
						Say	516.40		
	E0428 (b)	Commercial type door							
		Details of cost for 1 Sq.m of door area							
	<b>Material</b> B0539	Louvers Comm. type (Sq.m) of door area	Sq.m	1	1.0000	396.00	396.00	# @	\$ &

9. Wood Work

		9. Wood Work	n					
tem	Code	Description	Unit	Qty	Rate	Cost	Ма	rked
		Add for Water Charge @1% on Items Marked @				3.96	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mai	ked "\$"			80.63	#	8
		Add for Contractor's Profit @10% on Items Marked #				48.06		&
		Add for Cess @1% on Items Marked &				5.29		
			Cost	of 1 Sq.m of	door area	533.94		
			Cost	per Sq.m of	door area	533.94		
					Say	533.90		
40		Providing and fixing louvers 50 mm wide in grooves cost of frames.	in clerestor	ry windows	frames exc	luding the		
	E0429 (a)	Timber class - A IV, 12 mm thick						
		Details of cost for 5.76 Sq.m						
	Labour	·						
	A0006	Carpenter 1st Class	Each	3.6500	593.00	2164.45	# @	\$ &
	A0002	Belder	Each	2.7500	424.00	1166.00	# @	\$ &
	Material							
	B0516	Timber Plank class - A IV	10 Cu.dm	9.0000	488.00	4392.00	#@	\$ &
	Transport							
	C1005	Carriage of timber plank class - A IV	Cu.m	0.0900	0.00	0.00	# @	\$ &
	Other Cos							
	L0001	Sundries			LS	41.25	_	
		Add for Water Charge @1% on Items Marked @				77.64		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mai				1580.81	#	&
		Add for Contractor's Profit @10% on Items Marked #				942.22		&
		Add for Cess @1% on Items Marked &		0 , 1	- <b>-</b>	103.64		
					5.76 Sq.m			
				Cos	t per Sq.m	1817.36		
					Say	1817.40		
	E0430 (b)	Timber class - B I, 12 mm thick						
		Details of cost for 5.76 Sq.m						
	Labour	Cornertor 1st Class	Foob	2.2500	E02.00	1224.05	# @	\
	A0006 A0007	Carpenter 1st Class Carpenter 2nd Class	Each Each	0.9000	593.00	1334.25 495.00	_	
		•				1166.00	_	
	A0002 Material	Belder	Each	2.7500	424.00	1100.00	# @	, Þ &
	B0517	Timber plank class - B I	10 Cu.dm	9.0000	425.00	3825.00	# @	\$ &
	Transport C1005	Carriage of timber plank class - B I	Cu.m	0.0900	0.00	0.00	# @	\$ &
	Other Cos							
	L0001	Sundries			LS	30.94	_	
		Add for Water Charge @1% on Items Marked @				68.51		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mal				1395.01	#	&
		Add for Contractor's Profit @10% on Items Marked #				831.47		&
		Add for Cess @1% on Items Marked &		0	. 70.0	91.46		
					5.76 Sq.m	9237.64		
				Cos	t per Sq.m	1603.76		
					Say	1603.80		
	⊢0431 (c)	Timber class - B.H. Scantling (12 mm thick)						

E0431 (c) Timber class - B II, Scantling (12 mm thick)
Details of cost for 5.76 Sq.m

Labour

9. Wood Work

em	Code	Description Description	Unit	Qty	Rate	Cost	М	arl	(e)	1
		•			593.00					
	A0006 A0007	Carpenter 1st Class	Each Each	1.0200 1.5500	550.00	604.86 852.50		_		
	A0007 A0002	Carpenter 2nd Class Belder	Each	1.0200	424.00	432.48		_		
	Material	Beidel	Each	1.0200	424.00	432.40	# (	w	Ф	α
	B0521	Timber scanting class - B II	10 Cu.dm	9.0000	353.00	3177.00	# (	@	\$	&
	<b>Transport</b> C1005	Carriage of timber scanting class - B II	Cu.m	0.0900	0.00	0.00	# (	@	\$	&
	Other Cost	ts								
	L0001	Sundries			LS	30.94	# (	@	\$	&
		Add for Water Charge @1% on Items Marked @				50.98	#		\$	&
		Add for GST (multiplying factor 0.2016) on Items Mai				1037.99	#			&
		Add for Contractor's Profit @10% on Items Marked #				618.68				&
		Add for Cess @1% on Items Marked &		Coot of	F 76 Ca m	68.05				
					5.76 Sq.m st per Sq.m	6873.48 1193.31				
				Cos	Say	1193.30				
	E0432 (d)	Timber class - C, 12 mm thick			Jay	1190.00				
	L0432 (u)	Details of cost for 5.76 Sq.m								
	Labour	Details of cost for 5.70 Sq.III								
	A0006	Carpenter 1st Class	Each	1.0200	593.00	604.86	# (	@	\$	&
	A0007	Carpenter 2nd Class	Each	1.5500	550.00	852.50		_		
	A0002	Belder	Each	1.0200	424.00	432.48		_		
	<i>Material</i> B0518	Timber plank alone C	10 Cu.dm	9.0000	390.00	3510.00	# .	٥ ه	¢	0
		Timber plank class - C	io Cu.uiii	9.0000	390.00	3310.00	# (	ш	φ	α
	Transport C1005	Carriage of timber plank class - C	Cu.m	0.0900	0.00	0.00	# (	<b>a</b>	\$	&
	Other Cos	·						_		
	L0001	Sundries			LS	30.94	# (	@	\$	&
		Add for Water Charge @1% on Items Marked @				54.31	#		\$	&
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			1105.79	#			&
		Add for Contractor's Profit @10% on Items Marked #				659.09				&
		Add for Cess @1% on Items Marked &		01-1	5 70 O · · ·	72.50				
					5.76 Sq.m st per Sq.m	7322.47 1271.26				
				Cos	Say	1271.20 1271.30				
	F0433 (e)	Asbestos cement sheet 6 mm thick			Jay	127 1.50				
	_0.00 (0)	Details of cost for 5.76 Sq.m								
	Labour	Details of cost for 0.70 oq.iii								
	A0007	Carpenter 2nd Class	Each	1.7500	550.00	962.50	# #	ര	\$	ጲ
	A0007 A0002							_		
		Belder	Each	0.7500	424.00	318.00	# (	ш	Φ	α
	Material	AC Plain about 6 ware think	Ca	7 2250	157.00	1151 00	#	@	¢	0
	B0302	AC Plain sheets 6 mm thick	Sq.m	7.3350	157.00	1151.60	# (	w	Ф	ά
	Transport C1014 Other Cost	Carriage of AC Plain sheets 6 mm thick	Tonne	0.0800	0.000	0.00	# (	@	\$	&
	Other Cost	rs .								

9. Wood Work

T.,		5 1.4	T T		- 1	• .		_	_
Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	∌d
	L0001	Sundries			LS	30.94	# @	\$	8
		Add for Water Charge @1% on Items Marked @				24.63	#	\$	8
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			501.51	#		&
		Add for Contractor's Profit @10% on Items Marked #	‡			298.92			&
		Add for Cess @1% on Items Marked &				32.88			
					5.76 Sq.m	3320.98			
				Cos	t per Sq.m	576.56			
					Say	576.60			
	E0434 (f)								
		Details of cost for 5.76 Sq.m							
	Material		_						
	Z0302	AC Plain sheets 6 mm thick	Sq.m	7.3350		-1151.60	_		
	B0287	Glass sheet of 2 to 3 mm thick	Sq.m	7.3350	438.00	3212.73	# @	) \$	8
	Other Cos								
	E0433	Rate as per item 40 (e) of SH: Wood Work	Tonne	5.7600	576.600	3321.22	,,		
		Add for Water Charge @1% on Items Marked @				20.61		\$	8
		Add for GST (multiplying factor 0.2016) on Items Ma				419.68 250.14	#		&
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &	+			250.14			& &
		Add for Cess @1 % on items Marked &		Cost of	5.76 Sq.m	6100.30			α
					t per Sq.m	1059.08			
				003	Say	1059.10			
41		Providing and fixing 12 mm thick and 100 mm wide	nelmet with	25 mm di	•				
		and brackets including fixing with 25 x 3 mm MS flat	•						
	E0435 (a)	Timber class - A IV	ŭ	. 0	·				
	( )	Details of cost for 2 m							
	Labour	200.000							
	A0006	Carpenter 1st Class	Each	0.1700	593.00	100.81	# @	\$	8
	A0002	Belder	Each	0.1700	424.00	72.08	# @	\$	8
	A0016	Mistry	Each	0.0600	593.00	35.58	# @	\$	8
	Material								
	B0516	Timber plank class - A IV	10 Cu.dm	0.7300	488.00	356.24	# @	) \$	8
	Transport C1005		Cu.m	0.0073	0.00	0.00	# 6	٠ d	. 0
	Other Cos	Carriage of timber plank class - A IV	Cu.III	0.0073	0.00	0.00	# W	ļ	) α
	E0335	Rate as per item 5 (a) of SH : Temporary Items	Each	2.0000	16.10	32.20			
	L0033	MS flat 25x3 mm & 10 cm long over brackets			LS	6.19	# @	) \$	8
	L0001	Sundries			LS	2.06	# @	\$	8
		Add for Water Charge @1% on Items Marked @				5.73	#	\$	8
		Add for GST (multiplying factor 0.2016) on Items Ma				116.66	#		&
		Add for Contractor's Profit @10% on Items Marked #	ŧ			69.54			&
		Add for Cess @1% on Items Marked &			<u> </u>	7.65			
					Cost of 2 m	804.74			
				(	Cost per m	402.37			
					Say	402.40			

E0436 (b) Timber class - B I

Details of cost for 2 m

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
·	Material		1		'			
	B0516	Timber plank class - A IV	10 Cu.dm	0.7300	488.00	-356.24 ‡	# @	\$ &
	B0517	Timber plank class - B I	10 Cu.dm	0.7300	425.00	310.25 ‡	# @	\$ &
	Other Cos							
	E0435	Rate as per item 41 (a) of SH: Wood Work	Tonne	2.0000	402.400	804.80	ц	<b>(</b> 0
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Ma	rkad "\$"			-0.46 ‡ -9.36 ‡		\$ & &
		Add for Contractor's Profit @10% on Items Marked #				-5.58	r	&
		Add for Cess @1% on Items Marked &				-0.61		
		-		C	cost of 2 m	742.80		
				Cos	st of per m	371.40		
					Say	371.40		
	E0437 (c)	Timber class - B II scantling						
		Details of cost for 2 m						
	Material	Timber plant class A IV	10 Cu.dm	0.7300	488.00	256 24 4	# @	¢ 0
	Z0516	Timber plank class - A IV				-356.24 ‡	_	
	B0521 Other Cos	Timber scant class - B II	10 Cu.dm	0.7300	353.00	257.69 ‡	+ @	фά
	E0435	Rate as per item 41 (a) of SH: Wood Work	Tonne	2.0000	402.400	804.80		
		Add for Water Charge @1% on Items Marked @				-0.99 #	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			-20.07 ‡	#	&
		Add for Contractor's Profit @10% on Items Marked #	ŧ			-11.96		&
		Add for Cess @1% on Items Marked &				-1.32		
					Cost of 2 m	671.91 335.96		
				Cos	st of per m Say	336.00		
	F0438 (d)	Timber class - C.			Gay	330.00		
	(-)	Details of cost for 2 m						
	Material							
	Z0516	Timber plank class - A IV	10 Cu.dm	0.7300	488.00	-356.24 ‡	# @	\$ &
	B0518	Timber plank class - C	10 Cu.dm	0.7300	390.00	284.70 ‡	# @	\$ &
	Other Cos							
	E0435	Rate as per item 41 (a) of SH: Wood Work	Tonne	2.0000	402.400	804.80	,,	Φ.0
		Add for CST (multiplying factor 0.2016) on Items Marked @	rkod "¢"			-0.72 ‡ -14.57 ‡		\$ & &
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked #				-8.68	t	&
		Add for Cess @1% on Items Marked &				-0.96		σ.
		G		C	cost of 2 m	708.33		
				Cos	st of per m	354.17		
					Say	354.20		
42	E0439	Providing and fixing 12 mm thick and 100 mm wide (medium density) with 25 mm dia second class te fixing with 25 x 3 mm MS flat 10 cm long and plugs e	ak wood cur	tain rod ar				
		Details of cost for 2 m						
	Labour	0	Cast.	0.4500	FF0 00	00.50	<b>"</b> ~	Φ 0
	A0007	Carpenter 2nd Class	Each	0.1500	550.00	82.50 ‡	Ŧ (Q)	\$ &

lte	Code	Description		O4	Dota	Cost		ابر د	ed
Item	1	Description	Unit	Qty	Rate	Cost			
	A0002	Belder	Each	0.1500	424.00	63.60	-	_	
	A0016	Mistry	Each	0.0500	593.00	29.65	# (	2)	\$ &
	Material	Flot proposed 2 layer module have 1	Ca	0.4700	1110.00	E 40 74	# -	<u>ئ</u>	e o
	B0120	Flat pressed 3 layer particle boards	Sq.m	0.4780	1148.00	548.74	•	_	
	B0517	Timber plank class - B I	10 Cu.dm	0.1200	425.00	51.00	# (	ay ·	<b>ф &amp;</b>
	Other Cos E0335	ts Rate as per item 5 (a) of SH: Temporary Items	Each	2.0000	16.10	32.20			
	L0002	Carriage			LS	0.41	# @	D :	\$ &
	L0033	MS flat 25x3 mm & 10 cm long over brackets			LS	6.19		_	
	L0001	Sundries			LS	2.06		_	
		Add for Water Charge @1% on Items Marked @				7.84		_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			159.67	#		&
		Add for Contractor's Profit @10% on Items Marked #	ŧ			95.17			&
		Add for Cess @1% on Items Marked &			Sect. 25 -	10.47			
					Cost of 2 m	1089.50			
				ı	Cost per m	544.75			
43		Evtra for using vancored particle board in items are as	Imoto 10	thick or -	Say	544.80			
	F0440 (a)	Extra for using veneered particle board in item on per Teak wood veneering each face	imets 1∠ Mñ	i unck and	TOO HIITI WIC	ı <del>c</del> .			
	_0 170 (a)	Details of cost for 2 m							
	Material	Dotailo di dost idi Z III							
	B0119	Teak wood particle board 12 mm thick	Sq.m	0.7480	527.00	394.20	# @	D :	\$ &
		Add for Water Charge @1% on Items Marked @	•	-	-	3.94		_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			80.27			<b>&amp;</b>
		Add for Contractor's Profit @10% on Items Marked #				47.84			&
		Add for Cess @1% on Items Marked &			_ <del>-</del>	5.26			
					Cost of 2 m	531.51			
				1	Cost per m	265.76			
	E0444 "	Commonistrated			Say	265.80			
	<b>⊏</b> ∪441 (b)	Commercial wood veneering each face							
	Material	Details of cost for 2 m							
	B0121	Extra for particle board each face	Sq.m	0.4780	609.00	291.10	# @	D)	\$ &
		Add for Water Charge @1% on Items Marked @	. **			2.91		_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			59.27			ψ ω &
		Add for Contractor's Profit @10% on Items Marked #				35.33			&
		Add for Cess @1% on Items Marked &			-	3.89			
					Cost of 2 m	392.50			
					Cost per m	196.25			
, ,		Desiding and first 40 and 10 a		05	Say	196.30			
44		Providing and fixing 12 mm thick and 150 mm wide and brackets including fixing with 25 x 3 mm MS flat	•						
	E0442 (a)	Timber class - A IV							
		Details of cost for 2 m							
	<i>Labour</i> A0006	Carpenter 1st Class	Each	0.2000	593.00	118.60	# @	D :	\$ &

9. Wood Work

Item	Code	Description	Unit	Qty	Rate	Cost	M	larl	ked	<u> </u>
	A0002	·	Each	0.2000	424.00	84.80				_
	A0002	Belder	Each	0.2000	593.00	71.16		_		
	Material	Mistry	Eduli	0.1200	595.00	71.10	#	w	φ	α
	B0516	Timber plank class - A IV	10 Cu.dm	0.8500	488.00	414.80	#	@	\$	&
	Transport C1005	Carriage of timber plank class - A IV	Cu.m	0.0085	0.00	0.00	#	@	\$	&
	Other Cos	ts								
	E0335	Rate as per item 5 (a) of SH: Temporary Items	Each	2.0000	16.10	32.20				
	L0033	MS flat 25x3 mm & 10 cm long over brackets			LS	6.19		_	\$	
	L0001	Sundries			LS	2.06	#	@	\$	&
		Add for Water Charge @1% on Items Marked @				6.98			\$	&
		Add for GST (multiplying factor 0.2016) on Items Mar				142.05	#			&
		Add for Contractor's Profit @10% on Items Marked #	!			84.66				&
		Add for Cess @1% on Items Marked &			_	9.31				
					Cost of 2 m	972.81				
				(	Cost per m	486.41				
					Say	486.40				
	E0443 (b)	Timber class - B I								
		Details of cost for 2 m								
	Material									
	B0516	Timber plank class - A IV	10 Cu.dm	0.8500	488.00	-414.80	#	@	\$	&
	B0517	Timber plank class - B I	10 Cu.dm	0.8500	425.00	361.25	#	@	\$	&
	Other Cos	ts								
	E0442	Rate as per item 44 (a) of SH: Wood Work	m	2.0000	486.40	972.80				
		Add for Water Charge @1% on Items Marked @				-0.54	#		\$	&
		Add for GST (multiplying factor 0.2016) on Items Mar				-10.90	#			&
		Add for Contractor's Profit @10% on Items Marked #	!			-6.50				&
		Add for Cess @1% on Items Marked &			_	-0.71				
				(	Cost of 2 m	900.60				
				(	Cost per m	450.30				
					Say	450.30				
	E0444 (c)	Timber class - B II								
		Details of cost for 2 m								
	Material							_		
	B0516	Timber plank class - A IV	10 Cu.dm	0.8500	488.00	-414.80		_		
	B0521	Timber scant class - B II	10 Cu.dm	0.8500	353.00	300.05	#	@	\$	&
	Other Cos									
	E0442	Rate as per item 44 (a) of SH: Wood Work	m	2.0000	486.40	972.80				_
		Add for Water Charge @1% on Items Marked @				-1.15			\$	
		Add for GST (multiplying factor 0.2016) on Items Ma				-23.37	#			& °
		Add for Contractor's Profit @10% on Items Marked #	:			-13.93				&
		Add for Cess @1% on Items Marked &		,		-1.53				
					Cost of 2 m	818.07				
				(	Cost per m	409.04				
	F0445 (d)	Timber class - C			Say	409.00				
	_UTTU (U)	Timber dass - C								

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rke	d
		Details of cost for 2 m							
	Material								
	B0516	Timber plank class - A IV	10 Cu.dm	0.8500	488.00	-414.80	# @	\$	&
	B0518	Timber plank class - C	10 Cu.dm	0.8500	390.00	331.50	# @	\$	&
	Other Cos				100.10				
	E0442	Rate as per item 44 (a) of SH: Wood Work	m	2.0000	486.40	972.80	ш	Φ	0
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Ma	rkad "¢"			-0.83 -16.96		ф	& &
		Add for Contractor's Profit @10% on Items Marked #				-10.30	#		&
		Add for Cess @1% on Items Marked &				-1.11			~
				(	Cost of 2 m	860.49			
					Cost per m	430.25			
					Say	430.30			
45	E0446	Providing and fixing 12 mm thick and 150 mm wide (medium density) with 25 mm dia second class te fixing with 25 x 3 mm MS flat 10 cm long and plugs e	ak wood cur	•					
		Details of cost for 2 m							
	Labour			0.4000	550.00	00.00			•
	A0007 A0002	Carpenter 2nd Class	Each Each	0.1800 0.1800	550.00 424.00	99.00 76.32	_		
	A0002 A0016	Belder Mistry	Each	0.1800	593.00	106.74	_		
	Material	IVIISU Y	Lacii	0.1000	393.00	100.74	# W	, ψ	α
	B0120	Flat pressed 3 layer particle boards	Sq.m	0.5830	1148.00	669.28	# @	\$	&
	B0517	Timber plank class - B I	10 Cu.dm	0.1200	425.00	51.00	# @	\$	&
	Other Cos								
	E0335	Rate as per item 5 (a) of SH: Temporary Items	Each	2.0000	16.10	32.20			_
	L0002	Carriage			LS	0.41	_		
	L0033	MS flat 25x3 mm & 10 cm long over brackets			LS	6.19	_		
	L0001	Sundries			LS	2.06	_		
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Ma	rkad "¢"			10.11 205.86		ф	& &
		Add for Contractor's Profit @10% on Items Marked #				122.70	#		&
		Add for Cess @1% on Items Marked &				13.50			<b>.</b>
		<b>3</b>		(	Cost of 2 m	1395.37			
					Cost per m	697.69			
					Say	697.70			
46		Extra for using veneered particle board in item of pel	met 12 mm t	hick and 1	50 mm wide				
	E0447 (a)	Teak wood veneering each face							
	Matarial	Details of cost for 2 m							
	<i>Material</i> B0119	Teak wood particle board 12 mm thick	Sq.m	0.5830	527.00	307.24	# @	\$	&
	DOTTO	Add for Water Charge @1% on Items Marked @	Oq.III	0.0000	027.00	3.07	_		&
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			62.56		Ψ	&
		Add for Contractor's Profit @10% on Items Marked #				37.29			&
		Add for Cess @1% on Items Marked &				4.10			
				(	Cost of 2 m	414.26			
					Cost per m	207.13			

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
					Say	207.10	
	E0448 (b)	Commercial wood vaneering each face			•		
		Details of cost for 2 m					
	Material						
	B0121	Extra for particle board each face	Sq.m	0.5830	609.00	355.05	•
		Add for Water Charge @1% on Items Marked @				3.55	·
		Add for GST (multiplying factor 0.2016) on Items Ma				72.29	
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &	Ŧ			43.09 4.74	&
		Add for Cess (@1 % of Reffis Warked &		(	Cost of 2 m	478.72	
					Cost per m	239.36	
					Say	239.40	
47	E0449	Providing and fixing 25 mm dia first class Indian teamherever required.	ak wood curta	ain rods w	ith brackets	plugs etc	
		Details of cost for 2 m					
	Labour						
	A0007	Carpenter 2nd Class	Each	0.1200	550.00	66.00	# @ \$ &
	A0002	Belder	Each	0.1200	424.00	50.88	# @ \$ &
	Material	<del>-</del>	40.0	0.4400	400.00	00.00	"
	B0516 Other Cos	Timber plank class - A IV	10 Cu.dm	0.1400	488.00	68.32	# @ \$ &
	E0335	Rate as per item 5 (a) of SH: Temporary Items	Each	2.0000	16.10	32.20	
	L0001	Sundries	Lucii	2.0000	LS	2.06	#@\$&
		Add for Water Charge @1% on Items Marked @				1.87	_
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			38.13	# &
		Add for Contractor's Profit @10% on Items Marked	<b>‡</b>			22.73	&
		Add for Cess @1% on Items Marked &			-	2.50	
					Cost of 2 m	284.69	
				(	Cost per m	142.35	
10		Draviding and fixing 20 mm namelled alared or name	المطامعة المطال	. d	Say	142.40	
48		Providing and fixing 38 mm panelled glazed or panel iron screws etc complete (frames to paid separately)	-	ed partition	is fixed to th	ames with	
	E0450 (a)	Timber class - A IV					
		Details of cost for 3 Sq.m					
	Labour	0 1 1 1 0	<b></b>	2.4000	500.00	0040 00	# O ft 0
	A0006	Carpenter 1st Class	Each	3.4000	593.00		# @ \$ &
	A0007	Carpenter 2nd Class	Each	1.7000	550.00		# @ \$ &
	A0002	Belder	Each	1.5000	424.00		# @ \$ &
	A0016	Mistry	Each	0.1200	593.00	71.16	# @ \$ &
	Material	T	40.01	0.0000	400.00	4040.70	# O ft 0
	B0516	Timber plank class - A IV	10 Cu.dm	8.6900	488.00		# @ \$ &
	B0287	Glass sheet of 2 to 3 mm thick	Sq.m	0.7100	438.00	310.98	# @ \$ &
	Transport C1005	Carriage of timber plank class - A IV	Cu.m	0.0868	0.00	0.00	#@\$&
	C1014	Carriage of glass sheet of 2 to 3 mm thick	Tonne	0.0050	0.000	0.00	# @ \$ &

Item	Code	Description	Unit	Qty	Rate	Cost	Mai	rked	t
	Other Cos	·	<u> </u>	- 1	l				_
	L0001	Sundries			LS	41.25	# @	\$	&
		Add for Water Charge @1% on Items Marked @				82.51	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			1680.10	#		&
		Add for Contractor's Profit @10% on Items Marked	#			1001.39			&
		Add for Cess @1% on Items Marked &				110.15			
					of 3 Sq.m				
				Cos	t per Sq.m				
	E0454 (L)				Say	3708.50			
	E0451 (b)	Timber class - B I							
		Details of cost for 3 Sq.m							
	Labour Z0006	Corporter 1et Class	Each	1.5000	593.00	-889.50	# @	¢	9
	A0007	Carpenter 2nd Class		1.0500	550.00	577.50	_		
	Material	Carpenter 2nd Class	Each	1.0500	550.00	577.50	# @	Ф	α
	B0516	Timber plank class - A IV	10 Cu.dm	8.6900	488.00	-4240.72	# @	\$	&
	B0517	Timber plank class - B I	10 Cu.dm	8.6900	425.00	3693.25	_		
	Other Cos	•	TO Ou.um	0.0000	420.00	0000.20	# W	Ψ	ū
	E0450	Rate as per item 48 (a) of SH: Wood Work	Sq.m	3.0000	3708.50	11125.50			
		Add for Water Charge @1% on Items Marked @	·			-8.59	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			-175.00	#		&
		Add for Contractor's Profit @10% on Items Marked	#			-104.31			&
		Add for Cess @1% on Items Marked &				-11.47			
					of 3 Sq.m	9966.66			
				Cos	t per Sq.m	3322.22			
	E0452 (a)	Timber alone D.II			Say	3322.20			
	E0432 (C)	Timber class - B II  Details of cost for 3 Sq.m							
	Material	Details of Cost for 3 Sq.111							
	Z0517	Timber plank class - B I	10 Cu.dm	8.6900	425.00	-3693.25	# @	\$	&
	B0521	Timber scantling class - B II	10 Cu.dm	8.6900	353.00	3067.57	# @	\$	&
	Other Cos								
	E0450	Rate as per item 48 (b) of SH: Wood Work	Sq.m	3.0000	3322.20	9966.60	,,	•	•
		Add for Water Charge @1% on Items Marked @	ulcod "C"			-6.26 -127.40		\$	
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked R				-75.93	#		& &
		Add for Cess @1% on Items Marked &	,			-8.35			~
				Cost	of 3 Sq.m	9122.98			
				Cos	t per Sq.m	3040.99			
					Say	3041.00			
49	E0453	Providing and fixing plain asbestos cement sheet frames with brass screws etc complete with 50 x (frames to be paid separately).		•	•				
		Details of cost for 7 Sq.m							
	<i>Labour</i> A0006	Carpenter 1st Class	Each	1.3300	593.00	788.69	# @	\$	&
	A0007	Carpenter 2nd Class	Each	0.9000	550.00	495.00	_		
	HUUUI	Carpenter Znu Class	Lauii	0.5000	550.00	+33.00	πW	ψ	Œ

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
	A0002	Belder	Each	1.3300	424.00	563.92 #	@	\$ &
	Material						Ū	
	B0516	Timber plank class - A IV	10 Cu.dm	1.1600	488.00	566.08 #	@	\$ &
	B0302	AC Plain sheets 6 mm thick	Sq.m	7.3500	157.00	1153.95 #	@	\$ &
	Transport							
	C1005	Carriage of timber plank class - A IV	Cu.m	0.0116	0.00	0.00 #	@	\$ &
	C1014	Carriage of AC plain sheets 6 mm thick	Tonne	0.0760	0.000	0.00 #	@	\$ &
	Other Cos	ts						
	L0001	Sundries			LS	41.25 #	@	\$ &
		Add for Water Charge @1% on Items Marked @				36.09 #		\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma				734.83 #	:	&
		Add for Contractor's Profit @10% on Items Marked #	i.			437.98		&
		Add for Cess @1% on Items Marked &		Coot	f 7 Ca m	48.18		
					of 7 Sq.m per Sq.m	4865.97 695.14		
				COST	Say	695.14		
50		Providing and fixing in partitions 4 mm thick hard I	noard of ann	rovod gualit	•			
30		frames with brass screws etc complete with 50 x 2		-				
		separately).			(			
	E0454 (a)	Timber class - B I						
		Details of cost for 7 Sq.m						
	<b>Labour</b> A0006	Corportor 1et Class	Each	1.3300	593.00	788.69 #		¢ ø
	A0007	Carpenter 1st Class Carpenter 2nd Class	Each	0.9000	550.00	495.00 #	_	
	A0007	Belder	Each	1.3300	424.00	563.92 #	_	
	Material	201001					•	Ψ σ.
	B0517	Timber plank class - B I	10 Cu.dm	1.1600	425.00	493.00 #	@	\$ &
	B0304	Standard quality hard board sheet 4 mm thick	Sq.m	7.3500	294.00	2160.90 #	@	\$ &
	Transport		0	0.0440	0.00	0.00 #		Φ 0
	C1005 Other Cos	Carriage of timber plank class - B I	Cu.m	0.0116	0.00	0.00 #	: @	\$ &
	L0002	Carriage			LS	5.23 #	: @	\$ &
	L0001	Sundries			LS	41.25 #		
		Add for Water Charge @1% on Items Marked @				45.48 #	:	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma				926.04 #		&
		Add for Contractor's Profit @10% on Items Marked #	ŧ			551.95		&
		Add for Cess @1% on Items Marked &		01		60.71		
					of 7 Sq.m	6132.17		
				Cost	per Sq.m	876.02		
	E0455 (b)	Timber class A IV			Say	876.00		
	E0433 (b)	Timber class - A IV						
	Material	Details of cost for 7 Sq.m						
	Z0517	Timber plank class - B I	10 Cu.dm	1.1550	425.00	-490.88 #	: @	\$ &
	B0516	Timber plank class - B IV	10 Cu.dm	1.1550	488.00	563.64 #	_	
	Other Cos	·	10 Ou.um	1.1000	¬∪0.00	555.0 <del>4</del> #	w	ψα
	E0454	Rate as per item 50 (a) of SH: Wood Work	Sq.m	7.0000	876.00	6132.00		
	-	Add for Water Charge @1% on Items Marked @	•	<del>-</del>		0.73 #	:	\$ &
		ů ů						

# 9. Wood Work

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
		Add for GST (multiplying factor 0.2016) on Items Mar Add for Contractor's Profit @10% on Items Marked #				14.82 8.83	#	& &
		Add for Cess @1% on Items Marked &				0.97		u
				Cost	t of 7 Sq.m	6230.11		
				Cos	t per Sq.m	890.02		
<b>54</b>		On the share of the same of th			Say	890.00		
51	E0456 (a)	Sawing charges for converting wooden sleepers of lo	igs into pian	iks and scar	ntiings etc.			
	L0400 (u)	Details of cost for 7.20 Sq.m						
	Labour	Dotallo of cook for 7.25 eq.iii						
	A0007	Carpenter 2nd Class	Each	0.3800	550.00	209.00	# @	\$ &
	A0010	Coolie	Each	0.2500	424.00	106.00	# @	\$ &
		Add for Water Charge @1% on Items Marked @				3.15		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mai				64.14	#	&
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				38.23 4.21		&
		Add for coss & 170 on hems wanted a		Cost of	7.20 Sq.m	424.73		
				Cost o	of per Sq.m	58.99		
					Say	59.00		
	E0457 (b)	Hard wood						
		Details of cost for 7.20 Sq.m						
	<b>Labour</b> A0007	Carpenter 2nd Class	Each	0.5000	550.00	275.00	# @	\$ &
	A0010	Coolie	Each	0.5000	424.00	212.00	_	
	710010	Add for Water Charge @1% on Items Marked @	20011	0.0000	121.00	4.87	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mai	ked "\$"			99.16		&
		Add for Contractor's Profit @10% on Items Marked # $$				59.10		&
		Add for Cess @1% on Items Marked &		01-1	7.00.0	6.50		
					7.20 Sq.m of per Sq.m	656.63 91.20		
				00310	Say	91.20		
52		25mm thick wooden shelves supported on 40 x 4	0 x 6 mm	"T" or "L" i	•			
		suitable distance but not exceding 75 cm apart in 7.5 $1:3:6$ ( 1cement: 3 coarse sand: 6 graded stone sh				ncrete mix		
	E0458 (a)	Approved local wood best available class - B. Details of cost for 0.60 Sq.m						
	Labour							
	A0007	Carpenter 2nd Class	Each	0.1200	550.00	66.00	_	
	A0013	Mason 1st Class	Each	0.1700	593.00	100.81	_	
	A0002	Belder Plantage in Control	Each	0.0700	424.00	29.68	_	
	A0005 Material	Blacksmith 2nd Class	Each	0.1700	551.00	93.67	# (Q)	ֆ&
	B0517	Timber plank class - B I	10 Cu.dm	1.7000	425.00	722.50	# @	\$ &
	B0480	Structural steel such as T, angle & channels etc.	QtI	0.0470	6949.00	326.60	# @	\$ &
	Transport C1005	Carriage of timber plank class - B I	Cu.m	0.0170	0.00	0.00	# @	\$ &

# 9. Wood Work

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
	Other Cos	ts						
	E0110	Rate as per item 6 (a) of SH: Concrete Work	Cu.m	0.0030	6647.50	19.94		
	L0001	Sundries			LS	2.75	# @	\$ &
		Add for Water Charge @1% on Items Marked @				13.42	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items M				273.25	#	&
		Add for Contractor's Profit @10% on Items Marked	#			162.87		&
		Add for Cess @1% on Items Marked &		Coat of	0.60 Sq.m	17.92 1829.41		
					f per Sq.m	3049.02		
				Cost o	Say	3049.02		
	E0459 (b)	2nd class approved local wood class - B I.			Oay	3043.00		
	_0.00 (0)	Details of cost for 0.60 Sq.m						
	Labour	Dotaile of cook for cook oq						
	A0007	Carpenter 2nd Class	Each	0.1200	550.00	66.00	# @	\$ &
	A0013	Mason 1st Class	Each	0.1700	593.00	100.81	# @	\$ &
	A0002	Belder	Each	0.0700	424.00	29.68	# @	\$ &
	A0005	Blacksmith 2nd Class	Each	0.1700	551.00	93.67	# @	\$ &
	Material							
	B0517	Timber plank class - B I	10 Cu.dm	1.7000	425.00	722.50	# @	\$ &
	B0480	Structural steel such as T, angle & channels etc.	QtI	0.0470	6949.00	326.60	# @	\$ &
	Transport		•	0.0470	0.00	0.00		• •
	C1005	Carriage of timber plank class - B I	Cu.m	0.0170	0.00	0.00	# @	\$ &
	Other Cos E0110	Rate as per item 6 (a) of SH: Concrete Work	Cu.m	0.0030	6647.50	19.94		
	L0001	Sundries	Ou.iii	0.0000	LS		# @	\$ &
		Add for Water Charge @1% on Items Marked @				13.42	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items M	arked "\$"			273.25		&
		Add for Contractor's Profit @10% on Items Marked	#			162.87		&
		Add for Cess @1% on Items Marked &			_	17.92		
					0.60 Sq.m	1829.41		
				Cost o	f per Sq.m	3049.02		
<b>-</b> 20	E0400	Don't in and City 40 - 0 and flat in a hold foot	40 1 1	l l'	Say	3049.00		
53	E0460	Providing and fixing 40 x 3 mm flat iron hold fasts mm dia bolts, nuts and wooden plugs and embedd in 1 : 3 : 6 (1 cement : 3 sand : 6 hard stone shingle	ing in cement	concrete b				
		Details of cost for 1 Each		,				
	Labour							
	A0005	Blacksmith 2nd Class	Each	0.0300	551.00	16.53	# @	\$ &
	A0013	Mason 1st Class	Each	0.0300	593.00	17.79	# @	\$ &
	A0002	Belder	Each	0.0300	424.00	12.72	# @	\$ &
	Material							
	B0469	MS flat up to 3 mm	QtI	0.0040	6187.00	24.75	# @	\$ &
	Other Cos		0	0.0050	0047.50	00.04		
	E0104 L0002	Rate as per item 6 (a) of SH: Concrete Work	Cu.m	0.0050	6647.50 LS	33.24	# @	¢ o
		Carriage					#@	
	L0030	Bolts & Nuts			LS	4.13	# @	ֆ&

# 9. Wood Work

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
		Add for Water Charge @1% on Items Marked @				0.77	# \$ &
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			15.74	# &
		Add for Contractor's Profit @10% on Items Marked #				9.38	&
		Add for Cess @1% on Items Marked &				1.03	
				Cos	st of 1 Each	137.46	
				Cost	of per Each	137.46	
					Say	137.50	

		10. Steel Wo	i K	1					
em	Code	Description	Unit	Qty	Rate	Cost	N	larl	ked
1		Steel work in single section including cutting, hois coat of red lead paint.	ting, fixing	in position	and applyin	g a priming			
	E0641 (	a) In RS Joists							
		Details of cost for 2.65 Quintal							
	Labour								
	A0005	Blacksmith 2nd Class	Each	0.2500	551.00	137.75	#	@	\$ &
	A0001	Bandhani	Each	2.7500	424.00	1166.00	#	@	\$ &
	A0002	Belder	Each	2.7500	424.00	1166.00	#	@	\$ &
	Material								
	B0591	RS Joists	Quintal	2.7800	7025.00	19529.50	#	@	\$ &
	Transport	l .							
	C1014	Carriage of RS Joists	Tonne	0.2780	0.000	0.00	#	@	\$ &
	Other Cos								
	E0635	Rate as per item 6 (a) SH: Temporary Items	Sq.m	7.0000	56.500	395.50			
	L0001	Sundries			LS	20.63		_	\$ &
		Add for Water charge @1% on Items Marked @				220.20			\$ &
		Add for GST (multiplying factor 0.2016) on Items M				4483.60	#		&
		Add for Contractor's Profit @10% on Items Marked	#			2672.37			&
		Add for Cess @1% on Items Marked &			_	293.96			
				Cost of 2.	65 Quintal	30085.51			
				Cost	per Quintal	11353.02			
					Say	11353.00			
	E0642 (	b) In Tees, Angles and Channels							
		Deails of cost for 1 Quintal							
	Labour								
	A0002	Belder	Each	1.0000	424.00	424.00	#	@	\$ &
	A0005	Blacksmith 2nd Class	Each	0.7500	551.00	413.25	#	@	\$ &
	A0011	Fitter	Each	0.5000	593.00	296.50	#	@	\$ &
	Material								
	B0480	Structural Steel such as T, Angle & Channels etc.	Quintal	1.0500	6949.00	7296.45	#	@	\$ &
	Transport								
	C1014	Carriage of Structure such as T,angles & Channe etc	s Tonne	0.1050	0.000	0.00	#	@	\$ &
	E0635	Rate as per item 6 (a) SH: Temporary Items	Sq.m	3.0000	56.500	169.50			
	L0001	Sundries			LS	15.13	#	@	\$ &
		Add for Water charge @1% on Items Marked @				84.45	#		\$ &
		Add for GST (multiplying factor 0.2016) on Items M	arked "\$"			1719.60	#		&
		Add for Contractor's Profit @10% on Items Marked	#			1024.94			&
		Add for Cess @1% on Items Marked &				112.74			
				Cost	of 1 Quintal	11556.56			
				Cost	oer Quintal	11556.56			
				·	Say	11556.60			
	E0643 (	c) In Flats up to 10 mm in thickness							
	- (	Deails of cost for 1 Quintal							
	Labour	Dodies of cost for 1 Quilital							
	A0002	Belder	Each	1.0000	424.00	424.00	#	<b>@</b>	\$ &
	A0005	Blacksmith 2nd Class	Each	0.5000	551.00	275.50		_	
	A0011	Fitter	Each	0.5000	593.00	296.50		_	
	, 10011	i ittol	_001	3.5500	555.00	200.00	II"	٣	ψα

_	Γ	10. Steel V				-			_	_
Item	Code	Description	Unit	Qty	Rate	Cost	Ν	/lar	ke	d
	Material									
	B0975	Flats up to 10 mm thickness	Quintal	1.0500	6442.00	6764.10	#	@	\$	&
	Transport		_					_	_	_
	C1014	Carriage of Flats up to 10 mm thickness	Tonne	0.1050	0.000	0.00	#	@	\$	&
	E0635	Rate as per item 6 (a) SH: Temporary Items	Sq.m	3.0000	56.500	169.50	,,	_	•	•
	L0001	Sundries			LS	15.13		@		
		Add for Water charge @1% on Items Marked @	<b>.</b>			77.75			\$	&
		Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Mark				1583.16 943.61	#			& &
		· ·	eu #			103.80				α
		Add for Cess @1% on Items Marked &		Cost	of 1 Quintal	10653.05	•			
					per Quintal	10653.05				
				0031	Say	10653.00 10653.10				
2		Steel work riveted or bolted in built up section	no truccoo o	nd framad	•					
2		hoisting, fixing in position and applying a priming			WOLK ILICIUO	ing culling,				
	E0644 (a)	In RS Joists		<b>p</b>						
	(u)	Details of cost for 4.16 Quintal								
	Labour	Botalio of doctrior 1.10 Quintai								
	A0001	Bandhani	Each	1.5000	424.00	636.00	#	@	\$	&
	A0002	Belder	Each	2.1000	424.00	890.40		$\overline{}$		
	A0002	Belder	Each	1.4000	424.00	593.60		_		
	A0005	Blacksmith 2nd Class	Each	0.7000	551.00	385.70	#	@	\$	&
	A0011	Fitter	Each	2.1000	593.00	1245.30	#	@	\$	&
	Material									
	B0591	RS Joists	Quintal	2.3800	7025.00	16719.50	#	@	\$	&
	B0976	Steel plates 12 mm thick	Quintal	1.9000	6870.00	13053.00	#	@	\$	&
	B0548	Rivets (16 mm dia 50 mm long)	Quintal	0.0974	10678.00	1040.04	#	@	\$	&
	Transport		_	0.0000		0.00	,,	_	•	•
	C1014	Carriage of RS Joists	Tonne	0.2380	0.000	0.00		_		
	C1014	Carriage of Steel plates 12 mm thick	Tonne	0.1900	0.000	0.00		_		
	C1014	Carriage of Rivets (16 mm dia 50 mm long)	Tonne	0.0097	0.000	0.00	#	@	<b>Þ</b>	Č.
	Other Costs E0635	s Rate as per item 6 (a) SH: Temporary Items	Sq.m	7.5800	56.500	428.27				
	L0001	Sundries	oq	7.0000	LS	41.25	#	<b>@</b>	\$	&
		Add for Water charge @1% on Items Marked @				346.05		•		&
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			7046.09			Ψ	&
		Add for Contractor's Profit @10% on Items Mark				4199.69	"			&
		Add for Cess @1% on Items Marked &				461.97				-
				Cost of 4	.16 Quintal	47086.86				
					per Quintal	11318.96				
					Say	11319.00				
	E0645 (b)	In Tees, Angles, Flats and Channels								
	(-)	Details of cost for 3.95 Quintal								
	Labour									
	A0005	Blacksmith 2nd Class	Each	3.6000	551.00	1983.60	#	@	\$	&
	A0011	Fitter	Each	2.7000	593.00	1601.10	#	@	\$	&
	A0002	Belder	Each	5.4000	424.00	2289.60		_		
	. 10002	201401	_4011	5.1500	12 1.00		"	٣	Ψ	~

10. Steel Work

ļ.,		D : ::		01		• •		_	
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rke	a
	A0002	Belder	Each	3.6000	424.00	1526.40	#@	\$	&
	A0001	Bandhani	Each	0.4400	424.00	186.56	#@	\$	&
	Material								
	B0480	Structural Steel such as T, Angle & Channels etc.	Quintal	1.6000	6949.00	11118.40	_		
	B0974	Flats above 10 mm thickness	Quintal	0.5300	6442.00	3414.26	_		
	B0976	Steel plates 12 mm thick	Quintal	1.9000	6870.00	13053.00	_		
	B0548	Rivets (16 mm dia 50 mm long)	Quintal	0.0684	10678.00	730.38	# @	\$	&
	B0471	20 mm holding down bolts	Each	0.0529	11317.00	598.67	# @	\$	&
	<b>Transport</b> C1014	Carriage of Structural Steel such as T,angle 8 Channels etc.	Tonne	0.1600	0.000	0.00	# @	\$	&
	C1014	Carriage of Flats above 10 mm thick	Tonne	0.0530	0.000	0.00	# @	\$	&
	C1014	Carriage of Steel plates 12 mm thick	Tonne	0.1900	0.000	0.00	# @	\$	&
	C1014	Carriage of Rivets (16 mm dia 50 mm long)	Tonne	0.0068	0.000		# @		
	C1014	Carriage of 20 mm holding down bolts	Tonne	0.0053	0.000	0.00	# @	\$	&
	Other Cost E0635		Cam	5.6800	56.500	320.92			
	L0001	Rate as per item 6 (a) SH: Temporary Items Sundries	Sq.m	3.0000	50.500 LS	61.88	# @	φ.	&
	L0001	Add for Water charge @1% on Items Marked @			LO	365.64	_		&
		Add for GST (multiplying factor 0.2016) on Items Ma	irked "\$"			7444.99		Ψ	&
		Add for Contractor's Profit @10% on Items Marked				4437.45	"		&
		Add for Cess @1% on Items Marked &				488.12			
		-		Cost of 3.	.95 Quintal	49620.97			
				Cost	per Quintal	12562.27			
					Say	12562.30			
3	E0645	Providing and fixing in position collapsible steel shut 2 mm and braced with flat iron diagonals 20 mm x 40 mm x 40 mm x 6 mm with 38 mm dia steel arrangements, stoppers, handles including applying	5 mm size I pulleys o	with top ar complete w	nd bottom ra rith bolts, n	ails of T iron			
		Details of cost for 3.60 Quintal							
	<b>Labour</b> A0011	Fitter	Each	3.0000	593.00	1779.00	#@	\$	&
	A0004	Blacksmith 1st Class	Each	6.0000	593.00	3558.00	#@	\$	&
	A0005	Blacksmith 2nd Class	Each	6.0000	551.00	3306.00	#@	\$	&
	A0013	Mason 1st Class	Each	0.5000	593.00	296.50	# @	\$	&
	A0014	Mason 2nd Class	Each	0.5000	551.00	275.50	#@	\$	&
	A0002	Belder	Each	8.0000	424.00	3392.00	#@	\$	&
	Material								
	B0480	Structural Steel such as T, Angle & Channels etc.	Quintal	0.5300	6949.00	3682.97	#@	\$	&
	B0480	Structural Steel such as T, Angle & Channels etc.	Quintal	0.1300	6949.00	903.37	#@	\$	&
	B0318	Pulleys 38 mm dia	Each	10.0000	483.00	4830.00	# @	\$	&
	B0468	MS Flats exceeding 3.15 mm	Quintal	0.6000	6407.00	3844.20	#@	\$	&
	Transport C1014	Carriage of Structural Steel such as T angle 8 Channels etc.	Tonne	0.0530	0.000	0.00	# @	\$	&
	C1014	Carriage of Structural Steel	Tonne	0.0130	0.000	0.00	# @	\$	&

10. Steel Work

lu		To. Steel Wo		<b>.</b> .	<b>D</b> (	•			
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	ırk	ed
	C1014	Carriage of MS Flats exceeding 3.15 mm	Tonne	0.0600	0.000	0.00	# @	) :	\$ &
	Other Cost		C~ ~~	10 5000	EC E00	E02.2E			
	E0635 L0032	Rate as per item 6 (a) SH: Temporary Items Rivets, fixing hooks, washers etc.	Sq.m	10.5000	56.500 LS	593.25 206.25	# 6	י ה	\$ <i>2</i> .
	L0002	Handle and locking arrangement			LS	51.56			
	L0023	Sundries			LS	123.75			\$ &
	L0001	Add for Water charge @1% on Items Marked @			LO	262.49	_		ψ & \$ &
		Add for GST (multiplying factor 0.2016) on Items N	Marked "\$"			5344.74		,	φα &
		Add for Contractor's Profit @10% on Items Market				3185.63	11		&
		Add for Cess @1% on Items Marked &				350.42			-
		<u>C</u>		Cost of	3.60 Sqm	35985.63			
				Cos	st per Sqm	9996.01			
					Say	9996.00			
4	E0645	Providing and fixing MS fan clamp type I of 16 min RCC slabs during lying including painting the design complete.							
		Details of cost for 1 Each							
	Labour A0005	Blacksmith 2nd Class	Each	0.0400	551.00	22.04	# 6	, n	<b>ድ</b> ያ
							_		
	A0002	Belder	Each	0.0400	424.00	16.96	# (0	יּע	Þα
	Material B0475	Mild steel round bars above 16 mm dia	Quintal	0.0170	6072.00	103.22	# @	) :	\$ &
	Other Cost L0089	<b>s</b> Carriage, fixing charges			LS	1.38	# 6	٠ ١	\$ &
	L0009	• •			Lo				
		Add for Water charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items N	Aarkad "¢"			1.44 29.24		•	\$ & &
		Add for Contractor's Profit @10% on Items Market				17.43	π		&
		Add for Cess @1% on Items Marked &	<i>.</i> "			1.92			~
		7.44 10. 0000 @ 17. 01. 10110 114.1102 0		Cost	of 1 Each	193.63			
				Cos	t per Each	193.63			
					Say	193.60			
5	E0655	Extra over rate of item No. 4 for providing and fixin in RCC beams during laying, towards the additional	-		•	-			
	Material	Details of cost for 50 cm height							
	B0475 Other Cost	Mild steel bars above 16 mm dia	Quintal	0.0160	6072.00	97.15	# @	) :	\$ &
	L0001	Sundries			LS	1.38	# 6	D :	\$ &
	<del>-</del> -	Add for Water charge @1% on Items Marked @				0.99	_	-	\$ &
		Add for GST (multiplying factor 0.2016) on Items N	Marked "\$"			20.06			&
		Add for Contractor's Profit @10% on Items Market				11.96			&
		Add for Cess @1% on Items Marked &			_	1.32			
			Co	ost of 50.00	cm height	132.86			
				Cost per	cm height	2.66			
					Say	2.70			

14	O a d a	December 10.	11!4	04	D-4-	04	Mar		П
Item	Code	Description	Unit	Qty	Rate	Cost	Mar	кес	Ш
6	E0657	Supplying and fixing rolling shutters of approved interlocked together through their entire length and mounted on specially designed pipe shaft with brack and outside locking with push and pull operation con and spring.	d jointed ets, side (	together at guides and a	the end by arrangemen	y end locks its for inside			
		Details of cost for 7.50 Sqm							
	<b>Labour</b> A0011	Fitter	Each	2.5500	593.00	1512.15	# @	\$	&
	A0002	Belder	Each	2.2500	424.00	954.00	# @	\$	&
	A0013	Mason 1st Class	Each	0.1200	593.00	71.16	# @	\$	&
	A0014	Mason 2nd Class	Each	0.1200	551.00	66.12	# @	\$	&
	Material B0448	Rolling shutters made of 80x1.25 mm	Sq.m	7.5000	2009.00	15067.50	# @	\$	&
	Z0449	Top cover of rolling shutter	Metre	2.5000	755.00	-1887.50	# @	\$	&
	Z0450	27.50 cm long wire spring No. 2	Each	1.0000	462.00	-462.00	# @	\$	&
	Other Costs	s							
	L0002	Carriage			LS	41.25	_	\$	&
		Add for Water charge @1% on Items Marked @				153.63		\$	
		Add for GST (multiplying factor 0.2016) on Items Ma				3128.09	#		&
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &	•			1864.44 205.09			&
		Add for Ocss @170 of flerits warked d		Cost of	7.50 Sqm	20713.93			
					st per Sqm	2761.86			
					Say	2761.90			
7	E0658	Providing and fixing 27.5 cm long wire spring grade I	No. 2 for	rolling shutt	ers.				
		Details of cost for 1 Each							
	Material	07.50		4 0000	400.00	400.00		•	^
	B0450	27.50 cm long wire spring No. 2	Each	1.0000	462.00	462.00	# @	\$	Š.
	Other Costs L0097	<b>s</b> Sundries			LS	20.63	# @	\$	&
		Add for Water charge @1% on Items Marked @				4.83		\$	
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			98.27			&
		Add for Contractor's Profit @10% on Items Marked #	!			58.57			&
		Add for Cess @1% on Items Marked &			<u>.</u>	6.44			
					t of 1 Each	650.74			
				Cos	t per Each	650.74			
8	E0659	Providing and fixing top cover for rolling shutters.			Say	650.70			
O	L0033	Details of cost for 1 Metre							
	Material	Details of Cost for 1 Welle							
	B0449	Top cover of rolling shutter	Metre	1.0000	755.00	755.00	# @	\$	&
	Other Costs	s							
	L0001	Sundries			LS	10.31	_	\$	&
		Add for Water charge @1% on Items Marked @				7.65		\$	
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked #				155.83 92.88	#		& &

10. Steel Work

		10. Steel WO	) K						
Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	d
		Add for Cess @1% on Items Marked &				10.22			
				(	Cost of 1 m	1031.89			
				(	Cost per m	1031.89			
					Say	1031.90			
9	E0660	Providing and fixing ball bearing for rolling shutters	S.						
		Details of cost for 1 Each							
	Material								
	B0451	Ball bearing for rolling shutters	Each	1.0000	449.00	449.00	# @	\$	&
	Other Cost				1.0	20.62	<b>#</b> @	<b>.</b> ф	0
	L0001	Sundries			LS	20.63	_		
		Add for Water charge @1% on Items Marked @	Aorlead "C"			4.70 95.62		\$	&
		Add for GST (multiplying factor 0.2016) on Items N Add for Contractor's Profit @10% on Items Market				57.00	#		& &
		Add for Cess @1% on Items Marked &	<i>a                                    </i>			6.27			~
		7.44 10. 0000 @ 17. 01. 10110 114.1102 0		Cos	t of 1 each	633.22			
				Cos	st per each	633.22			
					Say	633.20			
10	E0661	Providing and fixing MS round holding down bolts Details of cost for 0.024 Quintal	with nuts a	nd washer p	lates etc cor	nplete.			
	Labarra	Details of cost for 0.024 Quintal							
	Labour A0005	Blacksmith 2nd Class	Each	0.0300	551.00	16.53	# 6	<b>2</b> 6	Ω.
	Material	Diackstriitti Zitu Giass	Lacii	0.0300	331.00	10.55	π <u>u</u>	ψ	α
	B0973	16 mm dia holding down bolt	Quintal	0.0190	11262.00	213.98	# @	) \$	ጲ
	B0976	Steel plates 12 mm thick	Quintal	0.0050	6870.00	34.35	_		
	Other Cost	·	Quintai	0.0000	0070.00	04.00	π ω	ψ	u
	L0094	Sundries i.e. labour			LS	3.44	# @	\$	ጴ
		Add for Water charge @1% on Items Marked @			0	2.68		\$	
		Add for GST (multiplying factor 0.2016) on Items N	//arked "\$"			54.63		Ψ	&
		Add for Contractor's Profit @10% on Items Market				32.56			&
		Add for Cess @1% on Items Marked &				3.58			
				Cost of 0.0	24 Quintal	361.75			
				Cost	per Quintal	15072.92			
					Say	15072.90			
11	E0662	Providing and fixing bolts up to 300 mm in length in	ncluding nu	ts and wash	ers complete	e.			
		Details of cost for 0.10 Quintal							
	Labour								
	A0005	Blacksmith 2nd Class	Each	0.3800	551.00	209.38	# @	\$	&
	A0002	Belder	Each	0.3800	424.00	161.12	# @	\$	&
	Material								
	B0464	Steel Bolts, Nuts & Washers up to 300 mm long	Quintal	0.1000	11317.00	1131.70	# @	\$	&
	Transport C1014	Carriage of Steel Bolts, Nuts & washers	Tonne	0.0100	0.000	0.00	# @	\$	&
	Other Cost	•		2.2.00	0.300	3.00	. હ	, *	-
	L0001	Sundries			LS	3.44	# @	\$	&
		Add for Water charge @1% on Items Marked @				15.06	#	\$	&

10. Steel Work

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked	Ŀ
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked #				306.57 182.73	#		& &
		Add for Cess @1% on Items Marked &		Cost of 0	.10 Quintal	20.10			
					per Quintal	20301.00			
				0001	Say	20301.00			
12	E0663	Providing and fixing bolts above 300 mm in length in	cluding nu	its and was	hers comple	ete.			
		Details of cost for 0.10 Quintal							
	Labour								
	A0005	Blacksmith 2nd Class	Each	0.3800	551.00	209.38			
	A0002	Belder	Each	0.3800	424.00	161.12	#@	) \$	&
	Material B0465	Steel Bolts, Nuts & Washers above 300 mm length	Quintal	0.1000	11317.00	1131.70	# @	2 (	R.
	D0400	oteel boits, Nats & Washers above 500 mill length	Quintai	0.1000	11017.00	1101.70	π ω	, ψ	u
	Transport								
	C1014	Carriage of Steel Bolts, Nuts & Washers above 300	Tonne	0.0100	0.000	0.00	#@	) \$	&
	Other Cost	mm length							
	L0001	Sundries			LS	3.44	# @	) \$	&
		Add for Water charge @1% on Items Marked @				15.06	_	\$	
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			306.57	#		&
		Add for Contractor's Profit @10% on Items Marked #				182.73			&
		Add for Cess @1% on Items Marked &				20.10			
				Cost of 0	.10 Quintal	2030.10			
				Cost	per Quintal	20301.00			
					Say	20301.00			
13	E0664	Providing and fixing MS rivets of sizes in position.							
		Details of cost for 0.10 Quintal							
	Labour			0.0000	500.00	100.10	,, ,		•
	A0011	Fitter	Each	0.8300	593.00	492.19	_		
	A0002 Material	Belder	Each	0.8300	424.00	351.92	# @	) \$	Č.
	B0548	Rivets (16 mm dia 50 mm long)	Quintal	0.1000	10678.00	1067.80	# @	) \$	&
	Transport	•							
	C1014	Carriage of Rivets (16 mm dia 50 mm long)	Tonne	0.0100	0.000	0.00	#@	) \$	&
	Other Cost L0001	<b>s</b> Sundries			LS	8.25	# @	۰¢	0
	L000 I				LO		_		
		Add for Water charge @1% on Items Marked @	.ii !!ф!!			19.20		\$	
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked #				390.97 233.03	#		& &
		Add for Cess @1% on Items Marked &	t			25.63			α
		Add for Cess @1% off items Marked &		Cost of 0	.10 Quintal	2588.99			
					per Quintal	25889.90			
					Say	25889.90			
14	E0665	Welding by gas plant							
		Details of cost for 1 cm							
	Material			,					
	B0560	Welding by gas plant	Cm	1.0000	6.00	6.00	_		
		Add for Water charge @1% on Items Marked @				0.06	#	\$	&

10. Steel Work

	•		 T		<b>.</b>			<u>.</u>	
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	arke	ed
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			1.22	#		&
		Add for Contractor's Profit @10% on Items Marked #	<b>‡</b>			0.73			&
		Add for Cess @1% on Items Marked &			_	0.08			
					st of 1 Cm	8.09			
				Co	ost per Cm	8.09			
					Say	8.10			
15	E0666	Welding by Electric plant							
		Details of cost for 1 cm							
	Material		•	4 0000	0.00	2.22	,, ,		
	B0561	Welding by Electric plant	Cm	1.0000	6.00	6.00	_	-	&
		Add for Water charge @1% on Items Marked @				0.06		\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma				1.22	#		&
		Add for Coop @19/ on Items Marked \$	F			0.73 0.08			&
		Add for Cess @1% on Items Marked &		Co	st of 1 Cm	8.09			
				CO	Say	8.10			
16	E0667	Steel work in built up tubular trusses including cutting	na hoietin	a fiving in	•				
10	L0001	priming coat of approved steel primer welded and l	-	-					
		complete (welding to be paid separately).		.a.ag opoo	.а. опаров .				
		Details of cost for 119 Kg							
	Labour A0004	Blacksmith 1st Class	Each	1.5000	593.00	889.50	# 6	2 C	. 0
							_		
	A0002	Belder	Each	5.5000	424.00	2332.00	_	-	
	A0001	Bandhani	Each	0.7500	424.00	318.00	# @	Ď Þ	Č.
	Material B0482	Mild steel tubes (40 mm & 50 mm dia)	Kg	125.000	71.00	8875.00	# 6	a 6	٤.
	Transport	Will steel tubes (40 min & 50 min dia)	Ng	120.000	71.00	0070.00	π ω	μΨ	u
	C1014	Carriage of Mild steel tubes (40 & 50 mm dia)	Tonne	0.1250	0.000	0.00	# @	<u>)</u> \$	&
	Other Cost								
	E0636	Rate as per item 6 (b) SH: Temporary Items	Sqm	2.8000	47.100	131.88			
	L0001	Sundries	LS			55.69			
		Add for Water charge @1% on Items Marked @				124.70		\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma				2539.13	#		&
		Add for Contractor's Profit @10% on Items Marked #	Ŧ			1513.40			&
		Add for Cess @1% on Items Marked &		Cost	of 110 Kg	166.47 16945.77			
					of 119 Kg ost per Kg	142.40			
				Ü	Say	142.40			
17	E0668	Providing and fixing T-iron frames for doors, window	ws and ve	entilators of	•				
		mitred and welded with 15 x 3 mm legs, 10 cm long				•			
		x 10 cm x 10 cm size of 1 : 3 : 6 (1 cement : 3 coars							
		size) or with wooden plugs and screws or rawl plug							
		nuts as required, including fixing of necessary butt	hinges a	nd screws	and applying	g a priming			
		coat of approved primer.							
		Details of cost for 17.50 Kg							
	Labour	Plantiamith and Clar-	Eash	0.4000	EE4 00	EF 40	# ~	<i>ت</i> پ	0
	A0005 A0002	Blacksmith 2nd Class Belder	Each Each	0.1000 0.2000	551.00 424.00	55.10 84.80			
	, .0002	Doldor	_0011	0.2000	127.00	34.00	,, (9	ΣΨ	

10. Steel Work

Item	Code	Description	Unit	Qty	Rate	Cost	Marke	d
	A0011	Fitter	Each	0.1500	593.00	88.95	#@\$	
	Material							
	B0217	Iron Butt Hinges 100x58x1.90 mm (Medium)	10 Nos	0.6000	196.00		# @ \$	
	B0476	Mild steel round bars	Quintal	0.0060	6700.00		#@\$	
	B0480	Structural Steel such as T, Angle & Channels etc.	Quintal	0.1800	6949.00	1250.82	_	
	B0975	Flats up to 10 mm thickness	Quintal	0.0020	6442.00	12.88	# @ \$	&
	Other Costs E0130		Cum	0.0090	6647.500	59.83		
	L0001	Rate as per item 6. (a) SH: Concrete work Sundries	Cum	0.0090	6047.500 LS		#@\$	&
	L0002	Carriage			LS		#@\$	
	L0030	Bolts & Nuts			LS		# @ \$	
	L0088	Applying steel primer			LS		# @ \$	
	20000	Add for Water charge @1% on Items Marked @			LO	16.97	_	&
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			345.61		&
		Add for Contractor's Profit @10% on Items Marked				206.00	"	&
		Add for Cess @1% on Items Marked &				22.66		
		9		Cost	f 17.50 Kg	2348.45		
				C	ost per Kg	134.20		
					Say	134.20		
		x 10 cm x 10 cm size of 1 : 3 : 6 (1 cement : 3 coasize) or with wooden plugs and screws or rawl plug nuts as required, including fixing of necessary butto coat of approved primer.  Details of cost for 17.50 Kg	gs and scr	ews or with	fixing clips	or bolt and		
	Labour							
	A0005	Blacksmith 2nd Class	Each	0.100	551.00	55.10	#@\$	&
	A0002	Belder	Each	0.200	424.00	84.80	•	
	A0011	Fitter	Each	0.150	593.00	88.95	# @ \$	&
	Material		40.11	0.000	400.00	447.00	" <b>^</b>	•
	B0217 B0476	Iron Butt Hinges 100x58x1.90 mm (Medium) Mild steel round bars	10 Nos Quintal	0.600 0.006	196.00 6700.00		# @ \$ # @ \$	
	B0480		Quintal	0.180	6949.00	1250.82	_	
	DU40U	Structural Steel such as T, Angle & Channels etc.	Quintai	0.160	0949.00	1230.02	# W \$	α
	B0975	Flats up to 10 mm thickness	Quintal	0.002	6442.00	12.88	#@\$	&
	Other Costs	s						
	E0110	Rate as per item 6 (a) SH: Concrete work	Cum	0.009	6647.50	59.83		
	L0001	Sundries			LS		# @ \$	
	L0002	Carriage			LS		# @ \$	
	L0030	Bolts & Nuts			LS		# @ \$	
	L0088	Applying steel primer			LS		#@\$	
		Add for Water charge @1% on Items Marked @	ווייים ווייים ביותר			16.97		&
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked				345.61 206.00	#	& &
		Add for Cess @1% on Items Marked &	•			22.66		u
					-			

Item	Cod	е	Description	Unit	Qty	Rate	Cost	Mai	rked
						f 17.50 Kg	2348.45		
						ost per Kg	134.20		
					· ·	Say	134.20		
19	E0670		Fixing standard steel glazed doors, windows and glass panes with glazing clips and special metal-sas with screws, (only steel windows, glass panes cut to screws, shall be supplied by department free of cost.	h putty of size and	approved r	including fiz make, or me	xing of float etal beading		
		a)	Fixing with 15x3 mm lugs 10 cm long embedded in c 1:3:6 (1 Cement : 3 coarse sand : 6 graded stone ag				cm of C.C.		
			Details of cost for one door 2x0.76m = .52sqm. (weig	ght 15 kg)					
	Labour		Di 1 31 4 4 01		0.470	500.00	100.01	0	•
	A0004		Blacksmith 1st Class	each	0.170	593.00	100.81	_	
	A0013		Mason 1st class	each	0.080	593.00	47.44	_	
	A0014		Mason 2nd class	each	0.080	551.00	44.08	_	
	A0010		Coolie	each	0.500	424.00	212.00	# @	\$ &
	Other C	ost	S Cement concrete blocks 15x10x10cm = 0.009 cum						
	E0130		Rate as per item 6 (a) SH: Concrete Work	cu.m	0.009	6647.50	59.83	# @	\$ &
	L0098		Sundries for carriage of material			LS	185.02	# @	\$ &
			Add for Water Charge @1% on Items Marked @				6.49	#	\$ &
			Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			132.18	#	&
			Add for Contractor's Profit @10% on Items Marked #	ŧ			78.79		&
			Add for Cess @1% on Items Marked &				8.67		
						of 15 Kg.	875.31		
					Cos	t for 1 Kg.	58.35		
	E0074	1. \	Elitar Microsoft and advantage for the con-		P	Say	58.40		
	E0671	D)	Fixing with carbon steel galvanised dash fastener of separately) Details of cost for one door 2x0.76m = .52sqm. (weighted)	•	and size	(to be paid	TOF		
	<b>Labour</b> A0013		Mason 1st class	each	0.170	593.00	100.81	# @	\$ &
	A0002		Belder	each	0.170	424.00	72.08	# @	\$ &
	Other C	ost	s						
	L0098		Sundries for carriage of material			LS	185.02	# @	\$ &
			Add for Water Charge @1% on Items Marked @				3.58		\$ &
			Add for GST (multiplying factor 0.2016) on Items Ma				72.88	#	&
			Add for Contractor's Profit @10% on Items Marked #	:			43.44		&
			Add for Cess @1% on Items Marked &		Cost	of 15 1/2	4.78		
						of 15 Kg.	482.59		
					COS	t for 1 Kg. Say	32.17 <b>32.20</b>		
						Say	32.20		

entilators, side and K12 B etc. and sash bars riming coat of per approved	; ;	<u>Mar</u>	Ke
nd K12 B etc. and sash bars riming coat of per approved	i F		
10 cm of C.C.			
kg).			
3/			
0 1680.00	#	@	\$
0 93.67	#	@	\$
0 154.18	#	@	\$
0 144.16		_	
	"	•	*
0.00	#	@	\$
		_	•
0 1752.00	ı		
0 121.02			
S 42.27	#	@	\$
21.14 430.50 256.59 28.23	) # )		\$
. 4723.76	j		
. 157.46	)		
y 157.50			
kg).			
0 1680.00	#	@	\$
0.00	#	@	\$
2.30		ت	•
0 93.67	#	@	\$
		_	
0 144.16	#	@	\$
		_	_
U 11.45	#	(a)	\$
	157.46  20	157.46 hy 157.50 hid for hkg). 1680.00 # 1680.00 # 100 93.67 # 100 154.18 # 100 144.16 #	157.46  ay 157.50  aid for  kg).  1680.00 # @  00 0.00 # @  10 93.67 # @  154.18 # @  144.16 # @

10. Steel Work

Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rk	ed
	A0010	Coolie	each	0.0195	424.00	8.27	# @	) (	\$ &
	A0016	Mistry	each	0.0084	593.00	4.98	# @	9	\$ &
	A0015	Mate	each	0.0012	551.00	0.66	# @	9	8
	Machine								
		Hire charges of drill machine, scaffolding an sundries Apply steel primer ( $2.44 \times 1.00$ for bo sides ) = $2.44 \text{ sqm}$ .			LS	50.00	# @	9 \$	3 &
	Other Co		•	0.440	40.00	404.00			
	E1032	Rate as per item 106 (a) SH: Finishing	Sq.m	2.440	49.60	121.02	" ~		٠.
	L0001	Sundries			LS	42.27	_		\$ &
		Add for CST (multiplying factor 0.2016) on Items Marked @	Aarkad "¢"			21.90 445.85		,	& { &
		Add for GST (multiplying factor 0.2016) on Items M Add for Contractor's Profit @10% on Items Market				265.74	#		&
		Add for Cess @1% on Items Marked &	. <i>11</i>			29.23			u
		G		Cost	of 30 Kg.	3073.38			
				Cos	t for 1 Kg.	102.45			
					Say	102.50			
21	E0674	Extra for providing and fixing steel beading of size and section with screws instead of glazing clips a ventilators and composite units.		•	• . ,	-			
		Detail of cost for 1 metre beading for Detail of of Ventilators and composit units.	cost for 1 m	etre beadi	ng for doors	s, windows,			
	B1562	Steel beading size 10 x 10 x 1.6 mm (box type)	Mtr.	1.000	34.00	34.00	# @	) (	\$ &
	Other Co								
	L0088	Applying priming coat			LS	1.27	_		
	L0089	Fixing charges			LS	8.28	_		
		Add for Water Charge @1% on Items Marked @	4 - J J. IIMI			0.44		,	\$ &
		Add for GST (multiplying factor 0.2016) on Items M Add for Contractor's Profit @10% on Items Market				8.87 5.29	#		& &
		Add for Cess @1% on Items Marked &	<i>1</i> #			0.58			α
		/ tad for cook (g) //o on to ma mained a		Cost o	f 1 Metre.	58.73			
					Say	58.70			
22		Providing and fixing pressed steel door frames commercial mild steel sheet of 1.60 mm thickness, required angle threshold of mild steel angle of spressed mild steel welded or rigidly fixed together butt hinges 2.5 mm thick with mortar guards, lock and applying a coat of approved steel primer after Engineer-in-charge:	including his section 50x2 by mechani strike-plate	nges, jamb 25 mm, or cal means, and shock	, lock jamb, base ties of including M absorbers a	bead and if f 1.60 mm, .S. pressed as specified			
	E0674	<ul><li>a) Profile B</li><li>i) Fixing with adjustable lugs with split end tail to eac</li></ul>	h jamb						
		Details of cost for 5 metre							
	Material B1563	Pressed steel door frames (mild steel she 1.60mm) Profile "B" frame 2+2+1m=5m	et metre	5.000	200.00	1,000.00	# @	) \$	\$ &
	B1564	Bright finished or black enamelled mild steel butt hinges 100x58x1.90 mm	10 Nos	0.600	80.00	48.00	# @	) \$	\$ &

10. Steel Work

	10. Stee	O VVOIK					
Code	e Description	Unit	Qty	Rate	Cost	Mar	ked
	50x25x5mm. M.S. Angle for threshold 1 m-2.75kg per uds =2.75kg. Say 0.03q	etre @					
B0591	Structurals such as tees, angles channels ar joists	nd R.S. quintal	0.030	7025.00	210.75	# @	\$ 8
Transpo	ort						
	Carriage of material	quintal	0.030	0.00	0.00	# @	\$ 8
Labour A0011	Fitter	each	0.150	593.00	88.95	# @	¢ o
A0001	Beldar	each	0.130	424.00	84.80	_	
		eacii	0.200	424.00	04.00	# @	фС
Other C	Steel primer 500x2(2x1.2+2x6.0+1x12.50 cm) 2.69sqm	)=					
E1032	Rate as per item 106 (a) SH: Finishing	Sq.m	2.690	49.60	133.42		
L0001	Sundries			LS	24.67	# @	\$ 8
L0004	Screws, nuts and bolts			LS	98.67	# @	\$ 8
	Add for Water Charge @1% on Items Marked	d @			15.56	#	\$ 8
	Add for GST (multiplying factor 0.2016) on Ite	ms Marked "\$"			316.79	#	8
	Add for Contractor's Profit @10% on Items M	arked#			188.82		8
	Add for Cess @1% on Items Marked &				20.77		
			Cost of	f 5 Metre.	2231.20		
			Cost of	f 1 Metre.	446.24		
				Say	446.20		
E0675	<ul><li>ii) Fixing with carbon steel galvanised dash f separately)</li></ul>	astener of requir	red dia and	d size (to t	oe paid for		
	Details of cost for 5 metre						
Material B1563	Pressed steel door frames (mild steel 1.60mm) Profile "B" frame 2+2+1m=5m	sheet metre	5.000	200.00	1,000.00	# @	\$ 8
B1564	Bright finished or black enamelled mild ste hinges 100x58x1.90 mm	eel butt 10 Nos	0.600	80.00	48.00	# @	\$ 8
	50x25x5mm. M.S. Angle for threshold 1 metr 2.75kg per uds =2.75kg. Say 0.03q	re @					
B0591	Structurals such as tees, angles channels ar joists	nd R.S. quintal	0.030	7025.00	210.75	# @	\$ 8
Transpo							
سنده ماه ا	Carriage of material	quintal	0.030	0.00	0.00	# @	\$ 8
Labour	F:Hor	aaah	0.150	E03.00	00.05	# @	φ 0
A0011 A0002	Fitter Beldar	each each	0.150 0.200	593.00 424.00	88.95 84.80	_	
Other C		Caon	0.200	727.00	04.00	т <b>w</b>	ΨΟ
	Steel primer 500 x 2 ( 2 x 1.2 + 2 x 6.0 + 1 ) cm ) = 2.69sqm	x 12.50					
E1032	Rate as per item 106 (a) SH: Finishing	Sq.m	2.690	49.60	133.42		
L0001	Sundries			LS	24.67	# @	\$ 8
	Deduct sundries for not providing adjustable le	liue		LS	-55.00	# @	¢ 2
L0001	Boddot danando for flot providing dajaotablo f	ugs		LO	-55.00	πw	ψΟ
L0001 L0004	Screws, nuts and bolts	ugs		LS	98.67	_	

10. Steel Work

	10. Steel Wo	I K				
Item Code	Description	Unit	Qty	Rate	Cost	Marked
	Add for GST (multiplying factor 0.2016) on Items M	arked "\$"			305.60	# &
	Add for Contractor's Profit @10% on Items Marked	#			182.15	&
	Add for Cess @1% on Items Marked &				20.04	
				f 5 Metre.	2157.06	
			Cost o	f 1 Metre.	431.41	
				Say	431.40	
E0676	(b) Profile C					
	i) Fixing with adjustable lugs with split end tail to each	jamb				
	Details of cost for 5 metre					
Material						
B1563 (A)	Pressed steel door frames (mild steel sheet 1.60mm) Profile "C" frame 2+2+1m=5m		5.000	221.00		#@\$&
B1564	Bright finished or black enamelled mild steel butt hinges 100x58x1.90 mm	10 Nos	0.600	80.00	48.00	#@\$&
	50x25x5mm. M.S. Angle for threshold 1 metre @ 2.75kg per uds =2.75kg. Say 0.03q	0				
B0591	Structurals such as tees, angles channels and R.S joists	5. quintal	0.030	7025.00	210.75	# @ \$ &
Transpor	t					
	Carriage of material	quintal	0.030	0.00	0.00	# @ \$ &
Labour	C:Ho-	aaab	0.150	E02.00	00.05	# @ <b>t</b> o
A0011	Fitter	each	0.150	593.00		# @ \$ &
A0002	Beldar	each	0.200	424.00	84.80	# @ \$ &
Other Co	Steel primer 500 x 2 ( 2 x 1.2 + 2 x 6.0 + 1 x 12.5 cm ) = 2.69sqm	0				
E1032	Rate as per item 106 (a) SH: Finishing	Sq.m	2.690	49.60	133.42	
L0001	Sundries			LS	24.67	#@\$&
L0004	Screws, nuts and bolts			LS		#@\$&
	Add for Water Charge @1% on Items Marked @				16.61	# \$ &
	Add for GST (multiplying factor 0.2016) on Items M	arked "\$"			338.17	# &
	Add for Contractor's Profit @10% on Items Marked	#			201.56	&
	Add for Cess @1% on Items Marked &				22.17	
				f 5 Metre.	2372.77	
			Cost o	f 1 Metre.	474.55	
E0077				Say	474.60	
E0677	<ul><li>ii) Fixing with carbon steel galvanised dash fastener o separately)</li></ul>	f required d	ia and size	(to be paid	for	
	Details of cost for 5 metre					
Material	Descend steel dark france (1994 steel t	.l	E 000	004.00	1 405 00	# @ <b>^</b> ^
B1563 (A)	Pressed steel door frames (mild steel sheet 1.60mm) Profile "C" frame 2+2+1m=5m		5.000	221.00		#@\$&
B1564	Bright finished or black enamelled mild steel bu hinges 100x58x1.90 mm		0.600	80.00	48.00	#@\$&
	50x25x5mm. M.S. Angle for threshold 1 metre @ 2.75kg per uds =2.75kg. Say 0.03q	0				
B0591	Structurals such as tees, angles channels and R.S joists	6. Quintal	0.030	7025.00	210.75	# @ \$ &

10. Steel Work

n Code	10. Steel Wor	1 1	<b>C</b> 4	Data	Coot	B.A	ا ٥	/A ^
n Code	Description	Unit	Qty	Rate	Cost	IVI	arı	kec
Transport		Ouintal	0.020	0.00	0.00	# ,	<u>۾</u>	φ
1 -1	Carriage of material	Quintal	0.030	0.00	0.00	# (	<u>w</u>	Ф
Labour A0011	Fitter	each	0.150	593.00	88.95	# /	മ	¢
A0001	Beldar		0.130	424.00			_	
		each	0.200	424.00	84.80	# (	<u>w</u>	Φ
Other Cos	Steel primer 500 x 2 ( 2 x 1.2 + 2 x 6.0 + 1 x 12.50 cm ) = 2.69sqm							
E1032	Rate as per item 106 (a) SH: Finishing	Sq.m	2.690	49.60	133.42			
L0001	Sundries			LS	24.67	# (	<u>@</u>	\$
L0001	Deduct sundries for not providing adjustable lugs			LS	-55.00	# (	<u>@</u>	\$
L0004	Screws, nuts and bolts Add for Water Charge @1% on Items Marked @			LS	98.67 16.06		_	\$ \$
	Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked #				326.98 194.89			
	Add for Cess @1% on Items Marked &		•		21.44			
	Total			f 5 Metre.	2298.63			
			Cost o	f 1 Metre.	459.73			
				Say	459.70			
,	<ul> <li>Profile E         Fixing with adjustable lugs with split end tail to each Details of cost for 5 metre     </li> </ul>	jamb						
Material								
B1563 (B)	Pressed steel door frames (mild steel sheet 1.60mm) Profile "E" frame 2+2+1m=5m		5.000	252.00	1,260.00		_	
B1564	Bright finished or black enamelled mild steel butt hinges 100x58x1.90 mm	10 Nos	0.600	80.00	48.00	# (	<u>@</u>	\$
	50x25x5mm. M.S. Angle for threshold 1 metre @ 2.75kg per uds =2.75kg. Say 0.03q							
B0591	Structurals such as tees, angles channels and R.S. joists	quintal	0.030	7025.00	210.75	# (	@	\$
Transport								
Labarra	Carriage of material	quintal	0.030	0.00	0.00	# (	<u>@</u>	\$
Labour A0011	Fitter	each	0.150	593.00	88.95	# /	മ	¢
A0002	Beldar	each	0.200	424.00	84.80			
Other Cos						(	ت	•
<b>50</b> . <b>5</b> 00	Steel primer 500 x 2 ( 2 x 1.2 + 2 x 6.0 + 1 x 12.50 cm ) = 2.69sqm							
E1032	Rate as per item 106 (a) SH: Finishing	Sq.m	2.690	49.60	133.42			
L0001	Sundries			LS	24.67	# (	<u>@</u>	\$
L0004	Screws, nuts and bolts			LS	98.67	# (	@	\$
	Add for Water Charge @1% on Items Marked @				18.16	#		\$
	Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			369.73	#		
	Add for Contractor's Profit @10% on Items Marked #	<b>‡</b>			220.37			
	Add for Cess @1% on Items Marked &				24.24			
				f 5 Metre.	2581.76			
			Cost o	f 1 Metre.	516.35			
				Say	516.40			

	_			· 	-		-		
Item	Code	)	Description	Unit	Qty	Rate	Cost	Ma	rked
	E0679	ii)	Fixing with carbon steel galvanised dash fastener separately)  Details of cost for 5 metre	of requi	ired dia and	d size (to	be paid for		
	Material								
	B1563 (B)		Pressed steel door frames (mild steel sheet 1.60mm) Profile "C" frame 2+2+1m=5m	metre	5.000	252.00	1,260.00	# @	\$ &
	B1564		Bright finished or black enamelled mild steel butt hinges 100x58x1.90 mm	10 Nos	0.600	80.00	48.00	# @	\$ &
			50x25x5mm. M.S. Angle for threshold 1 metre @ $2.75kg$ per uds = $2.75kg$ . Say $0.03q$						
	B0591		Structurals such as tees, angles channels and R.S. joists	quintal	0.030	7025.00	210.75	# @	\$ &
	Transpo	rt	Comings of material	امامنس	0.020	0.00	0.00	<b>#</b> @	ф o
			Carriage of material	quintal	0.030	0.00	0.00	# @	\$ &
	Labour		F:Har	a a a b	0.450	E02.00	00.05	<b>#</b> @	ф о
	A0011		Fitter	each	0.150	593.00	88.95	_	
	A0002		Beldar	each	0.200	424.00	84.80	# @	\$ &
	Other C	osts	Steel primer 500 x 2 ( 2 x 1.2 + 2 x 6.0 + 1 x 12.50 cm ) = 2.69sqm						
	E1032		Rate as per item 106 (a) SH: Finishing	Sq.m	2.690	49.60	133.42		
	L0001		Sundries			LS	24.67	# @	\$ &
	L0001		Deduct sundries for not providing adjustable lugs			LS	-55.00	# @	\$ &
	L0004		Screws, nuts and bolts			LS	98.67	# @	\$ &
			Add for Water Charge @1% on Items Marked @				17.61	#	\$ &
			Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked #				358.54 213.70	#	& &
			Add for Cess @1% on Items Marked &				23.51		
			Total		Cost o	f 5 Metre.	2507.62		
					Cost o	f 1 Metre.	501.52		
						Say	501.50		
23			Steel work welded in built up sections/ framed work and applying a priming coat of approved steel primer			-			
	E0680	(a)	In stringers, treads, landings etc. of stair cases, inclu required, all complete	ding use o	of chequere	d plate whe	erever		
			Detail of cost for 5.331 qunital						
	Material		Consider a flight of staircase of 2.8 m height with treat	ad and ris	er of 200mn	n & 0.60 m	wide.		
			(i) Unequal angles as stringers- 75x50x6mm 4x12.69 14.21 Kg. Total = 298.46kg. Say 2.985q (ii) unequal angles at sides -50x30x5mm 2x14x0.2x3			-			
			Total = $17.64 \text{ kg. Say } 0.176q \text{ Total } (i) + (ii) = 3.161q$						
	B0591		Structurals such as tees,angles channels and R.S. joists (iii) plate for tread 8mm thick $14x7.5 = 105.00$ kg+ Add wastage @ $5\% = 5.25$ kg. Total = $110.25$ kg. Say $1.103$ q		3.161	7025.00	22206.03	# @	\$ &
	B1565		Mild steel plates	quintal	1.103	6271.00	6916.91	# @	\$ &

10. Steel Work

	10. Steel Wo	огк				
m Code	Description	Unit	Qty	Rate	Cost	Marke
	(iv) G.I. pipe for rolling 40mm 2x12.69m = 25.38n Add wastage @ 5% = 1.27m Total = 26.65m	n+				
B0722	G.I. pipes 40 mm dia	metre	26.65	516.00	13751.40	# @ \$
	(v) M.S. round bars 16mm dia. 15x0.75x2x1.58 35.55kg.+ Add wastage @ 5% = 1.78kg. Total 37.33 Kg. Say 0.373q					
B0476	Mild steel round bar above 12 mm dia	quintal	0.373	6700.00	2499.10	# @ \$
B0561	Welding by electric plant (23.20 m = 2320cm)	cm	2,320.00	6.00	13920.00	# @ \$
Transport	(3.I61 + 1.103+0.373)=4.637q = 0.4637 tonne Carriage of Steel Carriage of G.I. pipes below 100 mm dia tonne	tonne	0.4637	0.00	0.00	#@\$
	approx. wt. 3.72x26.65=99.14kg = 0.0991 tonne	tonne	0.0910	0.00	0.00	#@\$
Labour	•					
A0004	Blacksmith 1st class	each	1.8500	593.00	1097.05	# @ \$
A0002	Beldar	each	1.2500	424.00	530.00	# @ \$
A0001	Bandhani	each	0.6000	424.00	254.40	# @ \$
Other Cos	sts Applying priming coat					
	(i) steps 2.4x14 = 33.60sqm.+					
	(ii) angles-4x12.69x0.25 = 12.69sqm.+					
	(iii) Bars and other components = 2.00 sqm. (L.S.) Total = 48.29 sqm	)				
E1032	Rate as per item 106 (a) SH: Finishing	Sq.m	48.290	49.60	2,395.18	
L0001	Sundries	·		LS	277.45	#@\$
	Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked Add for Contractor's Profit @10% on Items Marked Add for Cess @1% on Items Marked &				614.52 12512.68 7457.95 820.37	#
			Cost of 5.3	31 qunital	85253.04	
			Co	st of 1 kg.	159.92	
				Say	159.90	
E0681 (k	o) In gratings, frames, guard bar, ladder, railings, bra	ckets, gate	s and similar	works		
	Details of 1mx1m framed guard bar grating (0.21	8 quintal).				
Material						
	(i) M.S. flat 50x6mm 2.4kg/per metre 5.75x2.40 = 13.8kg.+ Add wastage @ 5% = 0.69kg. Total = 14.49kg. Say 14.5 kg.					
B0975	Flats steel upto 10 mm in thickness	Quintal	0.1450	6442.00	934.09	#@\$
	(ii) 12mm dia. bars @ 0.89 kg/m 9x1= 9metre 0.89kg/m = 8.01kg+ Add wastage @ 5% = 0.40k Total = 8.41 kg. Say 0.084q					
B0476 B0561	Mild steel round bar 12 mm dia and below Welding by electric plant ( 23.20 m = 2320cm)	Quintal Cm	0.0480 60.00	6700.00 6.00		# @ \$ # @ \$
Transport	Carriage of Steel	quintal	0.1930	0.00	0.00	# @ \$

		10. Steel Wo	rk				
Item	Code	Description	Unit	Qty	Rate	Cost	Marked
	Labour						
	A0004	Blacksmith 1st class	Ecah	0.7000	593.00	415.10	# @ \$ 8
	A0002	Beldar	Ecah	0.5000	424.00	212.00	# @ \$ 8
	A0001	Bandhani	Ecah	0.2500	424.00	106.00	# @ \$ 8
	Other Cost						
		Applying priming coat 0.6 sqm.			40.00		
	E1032	Rate as per item 106 (a) SH: Finishing	Sq.m	0.600	49.60	29.76	
	L0001	Sundries			LS		# @ \$ 8
		Add for Water Charge @1% on Items Marked @				23.61	·
		Add for GST (multiplying factor 0.2016) on Items Ma				480.80	
		Add for Contractor's Profit @10% on Items Marked Add for Cess @1% on Items Marked &	#			286.57 31.52	
		Total		Cost of 0.2	18 gunital	3213.56	
		Total			st of 1 kg.	147.41	
					Say	147.40	
24		Providing and fixing hand rail of approved size by w railing, staircase railing and similar works, including primer.	-		-	-	
	E0682 (a)	M.S. tube					
		Detail of cost for 19.49 kg Details of cost for hand of hand rail = 5.40m	rail of raili	ng of two flig	hts of staird	case, length	
	Material						
		M.S. tube 40mm nominal bore (medium) = $5.40$ m @ $3.6$ lkg/m= $19.49$ kg Add wastage @ $5\%$ = $0.97$ kg Total = $20.46$ kg	0				
	B1670	Mild steel tubes hot finished welded type	Kg	20.4600	65.00	1329.90	# @ \$ 8
	B0561	Welding by electric plant	cm	72.00	6.00	432.00	# @ \$ 8
		(joints of hand rail and ballustards) 18x4x1.00 = 72cm Labour for cutting assembling & erection	=				
	Transport						
		Carriage of Steel	tonne	0.0205	0.00	0.00	# @ \$ 8
	Labour A0004	Blacksmith 1st class	Each	0.2400	593.00	142 32	#@\$8
	A0002	Beldar	Each	0.9000	424.00		# @ \$ 8
	A0001	Bandhani	Each	0.1200	424.00		# @ \$ 8
	Other Cost		Lacii	0.1200	727.00	30.00	# W V C
	Other Cost	20.46kg = 0.205q Priming coat 40mm dia.Tub 5.4x22/7x0.0483 = 0.82 sqm	е				
	E1032	Rate as per item 106 (a) SH: Finishing	Sq.m	0.820	49.60	40.67	
	L0001	Sundries			LS	34.32	# @ \$ 8
		Add for Water Charge @1% on Items Marked @				23.71	# \$ 8
		Add for GST (multiplying factor 0.2016) on Items Ma				482.78	
		Add for Contractor's Profit @10% on Items Marked	#			287.75	
		Add for Cess @1% on Items Marked &		0.1.1	10.40	31.65	
					19.49 kg	3237.58	
				Cos	st of 1 kg.	166.11	
					Say	166.10	

	10. Steel Work	1	-	_ 1			
Code	Description	Unit	Qty	Rate	Cost	Mar	ked
E0683 (	<ul> <li>E.R.W. tubes         Detail of cost for 17.71 kg Details of cost for hand rail of hand rail =5.40m     </li> </ul>	il of railin	g of two flig	hts of stairc	ase, length		
Material	E.R.W. tube 40mm nominal bore = 5.40m @ 3.28kg/ Total = 18.59 kg	m= 17.71	lkg Add wa	stage @ 5%	= 0.88 kg,		
B1566	Mild steel tubeselectric resistant or induction butti	kilogram	18.590	47.00	873.73	# @	\$ 8
B0561		cm	72.00	6.00	432.00	# @	\$ 8
	(joints of hand rail and ballustards) 18x4x1.00 = 72cm Labour for cutting assembling & erection						
Transpor							
	Carriage of Steel	tonne	0.0186	0.00	0.00	# @	\$ 8
Labour							
A0004		Each	0.2400	593.00	142.32	_	
A0002 A0001		Each	0.9000 0.1200	424.00 424.00	381.60	_	
Other Co		Each	0.1200	424.00	50.88	# W	фС
	20.46kg = 0.205q Priming coat 40mm dia.Tube 5.4x22/7x0.0483 = 0.82 sqm						
E1032	Rate as per item 106 (a) SH: Finishing	Sq.m	0.820	49.60	40.67		
L0001	Sundries Add for Water Charge @1% on Items Marked @			LS	34.32 19.15	_	\$ 8
	Add for GST (multiplying factor 0.2016) on Items Marl Add for Contractor's Profit @10% on Items Marked #	ked "\$"			389.89 232.39		8
	Add for Cess @1% on Items Marked &				25.56		
			Cost of	17.71 kg	2622.51		
			Cos	st of 1 kg.	148.08		
				Say	148.10		
E0684 (	c) GI pipes  Details of cost for hand rail of railing of two flights of s	taircase,	length of ha	and rail = 5.4	10m i.e. 20.0	19 kg	
Material			-			•	
	GI pipe 40mm nominal bore = 5.40m Add wastage @ 5% = 0.27m Total = 5.67m						
B0722	GI pipes 40 mm dia	metre	5.6700	516.00	2925.72	# @	\$ 8
B0561	Welding by electric plant	cm	72.00	6.00	432.00	# @	\$ 8
	(joints of hand rail and ballustards) 18x4x1.00 = 72cm Labour for cutting assembling & erection						
Transpor							
	Carriage of GI pipes below 100 mm dia (5.67m @ 3.72 kg/m = 21.09kg)	tonne	0.0211	0.00	0.00	#@	\$ 8
Labour	Displayith 1st class	<b>⊏</b> aab	0.0400	E03.00	E02.00	<b>#</b> @	φ 0
A0004		Each	0.2400	593.00	593.00	_	
A0002 A0001		Each Each	0.9000 0.1200	424.00 424.00	381.60 50.88	_	
Other Cos		Lauii	0.1200	424.00	00.00	# W	φ٥
Julei 00:	Priming coat 40mm dia.Tube 5.4x22/7x0.0483 = 0.82 sqm						

		10. Steel W	Vork					
Item	Code	Description	Unit	Qty	Rate	Cost	Mark	ed
	E1032	Rate as per item 106 (a) SH: Finishing	Sq.m	0.820	49.60	40.67		
	L0001	Sundries			LS	34.32	#@\$	\$ &
		Add for Water Charge @1% on Items Marked @				44.18	# 9	\$ &
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			899.48	#	&
		Add for Contractor's Profit @10% on Items Market	ed#			536.12		&
		Add for Cess @1% on Items Marked &				58.97		
				Cost of	f 20.09 kg	5996.94		
				Co	st of 1 kg.	298.50		
					Say	298.50		
		etc., including welding, grinding, buffing, polishing fitting the same with necessary stainless steel nu necessary accessories & stainless steel dash fa size, on the top of the floor or the side of waist sl Engineer-in-charge, (for payment purpose only considered excluding fixing accessories such as a Details of cost for 2kg	uts and bolts of asteners, stain ab with suitably weight of s	complete, inless stee le arranger tainless st	/c fixing the I bolts etc., ment as per eel member	railing with of required approval of		
		Qty= 2kg + Add wastage @ 5% = 0.10 Total = 2.	1 ka					
	Material	Qty- 2kg + Add Wastage @ 3% - 0.10 Total - 2.	i kg					
	B1636	Stainless steel (Grade-304)hollow sec ound/square tubes	tion Kg	2.100	234.00	491.40	#@\$	\$ &
	B1637	Stainless steel bolts/square bar and plates	Kg	1.000	121.00	121.00	#@\$	\$ &
	Labour							
		for fabrication, assembling, errection, weld curvaturing, grinding, buffling etc.	ing,					
	A0004	Blacksmith 1st class	day	0.060	593.00	35.58	#@\$	\$ &
	A0002	Beldar	day	0.200	424.00	84.80	#@\$	\$ &
	A0001	Bandhani	day	0.020	424.00	8.48	#@\$	\$ &
	Other Cos	ts						
	L0109	Welding of stainless steel section			L.S	82.50	#@\$	\$ &
	L0110	Curvaturing, grinding, finishing, buffing			L.S		#@\$	
	L0111	Sundries for making good wall and floors			L.S	20.63	#@\$	
		Add for Water Charge @1% on Items Marked @				8.99		\$ &
		Add for GST (multiplying factor 0.2016) on Items				183.13		&
		Add for Contractor's Profit @10% on Items Market	ed#			109.15		&
		Add for Cess @1% on Items Marked &		Co	st of 2 Kg	12.01 1212.67		
					st for 1 Kg	606.34		
				C08	stion in Ny	000.34		

606.30

Say

# 11. Flooring

Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	d
1	E0687	CEMENT CONCRETE FLOORING AND SKIRTI 25 mm thick cement concrete flooring 1 : 2 : 4 aggregate 12.5 mm nominal size) finished with a f	(1 cement :		-	ded stone			
		Details of cost for 10 Sq.m							
	Labour								
	A0002	Belder	Each	1.0800	424.00	457.92	# @	) \$	&
	A0010	Coolie	Each	0.5400	424.00	228.96	# @	) \$	&
	A0003	Bhisti	Each	0.2700	424.00	114.48	# @	) \$	&
	A0014	Mason 2nd Class	Each	1.0800	551.00	595.08	# @	) \$	&
	Material								
	B0093	Broken stone aggt. 12.50 mm size	Cu.m	0.1660	1800.00	298.80			
	B0094	Broken stone aggt. 10 mm size	Cu.m	0.5600	1800.00	1008.00	_		
	B0097	Coarse Sand	Cu.m	0.1110	650.00	72.15	# @	) \$	&
	B0107	Cement	Tonne	0.1020	9100.00	928.20	# @	) \$	&
	Transport								
	C1059	Carriage of broken stone aggt. 12.50 mm size	Cu.m	0.1660	0.00	0.00	_	•	
	C1059 C1005	Carriage of broken stone aggt. 10 mm size	Cu.m Cu.m	0.5600 0.1110	0.00	0.00	_	•	
		Carriage of Coarse Sand				0.00	_		
	C1014	Carriage of Cement	Tonne	0.1020	0.00	0.00	# (Q	ļφ	Č.
	Other Cost L0001	ss Sundries	LS			30.94	# 6	) \$	&
	20001	Add for Water Charge @1% on Items Marked @	LO			37.35	_		&
		Add for GST (multiplying factor 0.2016) on Items I	Marked "\$"			760.41		Ψ	&
		Add for Contractor's Profit @10% on Items Marke				453.23	"		&
		Add for Cess @1% on Items Marked &				49.86			
				Cost	of 10 Sq.m	5035.38			
				Cos	t per Sq.m	503.54			
					Say	503.50			
2		Cement concrete flooring 1 : 2 : 4 (1 cement : 2 c nominal size) finished with a floating coat of neat $\alpha$		4 graded st	one aggrega	ate 20 mm			
	E0690 (a)	40 mm thick							
		Details of cost for 10 Sq.m							
	Labour								
	A0014	Mason 2nd Class	Each	1.3500	551.00	743.85	_		
	A0002	Belder	Each	1.0800	424.00	457.92	# @	) \$	&
	A0010	Coolie	Each	0.8100	424.00	343.44	# @	) \$	&
	A0003	Bhisti	Each	0.2700	424.00	114.48	# @	) \$	&
	<b>Material</b> B0094	Broken stone aggt. 10 mm size	Cu.m	0.0890	1800.00	160.20	# @	) \$	&
	B0097	Coarse Sand	Cu.m	0.1780	650.00	115.70	# @	) \$	&
	B0107	Cement	Tonne	0.1500	9100.00	1365.00	# (a	) \$	&
	B0092	Broken stone aggt. 20 mm single size	Cu.m	0.2670	1900.00	507.30	_		
	Transport	30 300					Ò		
	C1059	Carriage of broken stone agg. 10 mm size	Cu.m	0.0890	0.00	0.00	_	•	
	C1005	Carriage of Coarse Sand	Cu.m	0.1780	0.00	0.00	# @	) \$	&

11. Flooring

C1014 Carriage of Cement Tonne 0.1500 0.00 0.00 0.00 \$ 8 C	tem	Code	Description	Unit	Qty	Rate	Cost	Ma	ark	ed	
C1059 Other Costs         Carriage of broken stone aggt. 20 mm size         Cu.m         0.2670         0.00         0.00 # @ \$ 8           C0ther Costs         Add for Water Charge @ 1% on Items Marked @ Add for CST (multiplying factor 0.2016) on Items Marked "\$" Add for Contractor's Profit @10% on Items Marked "\$" Add for Contractor's Profit @10% on Items Marked "\$" Add for Cess @ 1% on Items Marked \$			·	-11		L					
Other Costs           L0001         Sundries         LS         30.94 # @ \$ 8         8         33.39 # \$ 8         8         8         Add for Water Charge @1% on Items Marked @ * 781.66 # \$ 465.89         8         781.66 # \$ 8         8         8         8         781.66 # \$ 8         8<			·								
Add for Water Charge @1% on Items Marked @   38.39 #				Ou.iii	0.2070	0.00	0.00	# (	٠ ي	ψα	
Add for GST (multiplying factor 0.2016) on Items Marked * * * * * * * * * * * * * * * * * * *						LS	30.94	# @	9	\$ &	
Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked & 5.125			Add for Water Charge @1% on Items Marked @				38.39	#	(	\$ &	
Add for Cess @1% on Items Marked &   Cost of 10 Sq.m   51.25   176.01   1			, , , , , , , , , , , , , , , , , , , ,					#		&	
Cost of 10 Sq.m			_	ŧ						&	
Cost per Sq. m   S17.60   Say			Add for Cess @1% on Items Marked &		Coat	f 10 Ca m					
E0691 (b) 50 mm thick						•					
Details of cost for 10 Sq.m   Deta					003						
Details of cost for 10 Sq.m		E0691 (b)	50 mm thick			Guy	011100				
Labour         A0014         Mason 2nd Class         Each         1.3500         551.00         743.85 # @ \$ 8           A0002         Belder         Each         1.3500         424.00         572.40 # @ \$ 8           A0010         Coolie         Each         0.8100         424.00         343.44 # @ \$ 8           A0010         Bhisti         Each         0.2700         424.00         343.44 # @ \$ 8           A0033         Bhisti         Each         0.2700         424.00         114.48 # @ \$ 8           Material         B0094         Broken stone agg. 10 mm single size         Cu.m         0.1110         1800.00         199.80 # @ \$ 8           B0097         Coarse Sand         Cu.m         0.2220         650.00         144.30 # @ \$ 8           B0092         Broken stone aggt. 20 mm single size         Cu.m         0.1820         9100.00         634.60 # @ \$ 8           C1059         Carriage of broken stone aggt. 10 mm size         Cu.m         0.1110         0.00         0.00 # @ \$ 8           C1059         Carriage of Cement         Tonne         0.1820         9.00         0.00 # @ \$ 8           C1059         Carriage of broken stone aggt. 20 mm size         Cu.m         0.1220         0.00         0.00 # @ \$ 8		(-)									
A0002         Belder         Each         1.3500         424.00         572.40 # @ \$ 8           A0010         Coolie         Each         0.8100         424.00         343.44 # @ \$ 8           A0003         Bhisti         Each         0.2700         424.00         114.48 # @ \$ 8           Material         B0094         Broken stone agg. 10 mm single size         Cu.m         0.1110         1800.00         199.80 # @ \$ 8           B0097         Coarse Sand         Cu.m         0.2220         650.00         144.30 # @ \$ 8           B0098         Broken stone aggt. 20 mm single size         Cu.m         0.1820         9100.00         1656.20 # @ \$ 8           B0099         Broken stone aggt. 20 mm single size         Cu.m         0.1820         9100.00         634.60 # @ \$ 8           C1059         Carriage of broken stone agg. 10 mm size         Cu.m         0.1110         0.00         0.00 # @ \$ 8           C1014         Carriage of Cement         Tonne         0.1820         0.00         0.00 # @ \$ 8           C1059         Carriage of broken stone aggt. 20 mm size         Cu.m         0.3340         0.00         0.00 # @ \$ 8           C1059         Carriage of Cement         Tonne         0.1820         0.00         0.00 # @		Labour									
A0010         Coolie         Each (0.8100)         424.00         343.44 # @ \$ 8 8 A0003         8 A0003         Bhisti         Each (0.2700)         424.00         114.48 # @ \$ 8 8 A0003         8 A0003         Bhisti         Each (0.2700)         424.00         114.48 # @ \$ 8 8 A0003         Material           B0094         Broken stone agg. 10 mm single size         Cu.m         0.1110         1800.00         199.80 # @ \$ 8 8 A0003         8 8 8 8 A0003         1900.00         144.30 # @ \$ 8 A0003         8 8 8 A0003         1900.00         144.30 # @ \$ 8 A0003         8 8 8 A0003         1900.00         144.30 # @ \$ 8 A0003         8 8 A0003         1900.00         144.30 # @ \$ 8 A0003         8 8 A0003         1900.00         144.30 # @ \$ 8 A0003         8 8 A0003         144.30 # @ \$ 8 A0003         8 8 A0003         144.30 # @ \$ 8 A0003         8 8 A0003         144.30 # @ \$ 8 A0003         8 8 A0003         144.30 # @ \$ 8 A0003         8 8 A0003         144.30 # @ \$ 8 A0003         8 8 A0003         144.30 # @ \$ 8 A0003         144.50 # @ \$ 8 A000		A0014	Mason 2nd Class	Each	1.3500	551.00	743.85	# @	9 9	\$ &	
A0003       Bhisti       Each       0.2700       424.00       114.48 # @ \$ 8 Material         B0094       Broken stone agg, 10 mm single size       Cu.m       0.1110       1800.00       199.80 # @ \$ 8 8 80097         B0097       Coarse Sand       Cu.m       0.2220       650.00       144.30 # @ \$ 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		A0002	Belder	Each	1.3500	424.00	572.40	# @	9	\$ &	
Material         Broken stone agg. 10 mm single size         Cu.m         0.1110         1800.00         199.80 # @ \$ 8           B0097         Coarse Sand         Cu.m         0.2220         650.00         144.30 # @ \$ 8           B0107         Cement         Tonne         0.1820         9100.00         1656.20 # @ \$ 8           B0092         Broken stone aggt. 20 mm single size         Cu.m         0.3340         1900.00         634.60 # @ \$ 8           C1059         Carriage of broken stone agg. 10 mm size         Cu.m         0.1110         0.00         0.00 # @ \$ 8           C1005         Carriage of Coarse Sand         Cu.m         0.1220         0.00         0.00 # @ \$ 8           C1014         Carriage of Coarse Sand         Cu.m         0.2220         0.00         0.00 # @ \$ 8           C1014         Carriage of Coarse Sand         Cu.m         0.1820         0.00         0.00 # @ \$ 8           C1014         Carriage of Decement         Tonne         0.1820         0.00         0.00 # @ \$ 8           C1059         Carriage of broken stone aggt. 20 mm size         Cu.m         0.3340         0.00         0.00 # @ \$ 8           Other Costs           L0001         Sundries         LS         LS         41.25 # @		A0010	Coolie	Each	0.8100	424.00	343.44	# @	9 9	\$ &	
B0094         Broken stone agg. 10 mm single size         Cu.m         0.1110         1800.00         199.80 # @ \$ 8         \$ 8           B0097         Coarse Sand         Cu.m         0.2220         650.00         144.30 # @ \$ 8         \$ 8           B0107         Cement         Tonne         0.1820         9100.00         1656.20 # @ \$ 8         \$ 8           B0092         Broken stone aggt. 20 mm single size         Cu.m         0.3340         1900.00         634.60 # @ \$ 8         \$ 8           Transport           C1059         Carriage of broken stone agg. 10 mm size         Cu.m         0.1110         0.00         0.00 # @ \$ 8         \$ 8           C1005         Carriage of Cement         Tonne         0.1820         0.00         0.00 # @ \$ 8         \$ 8           C1014         Carriage of broken stone aggt. 20 mm size         Cu.m         0.340         0.00         0.00 # @ \$ 8         \$ 8           C1014         Carriage of broken stone aggt. 20 mm size         Cu.m         0.340         0.00         0.00 # @ \$ 8         \$ 8           C1014         Carriage of broken stone aggt. 20 mm size         Cu.m         0.340         0.00         0.00 # @ \$ 8         \$ 8           C1014         Carria		A0003	Bhisti	Each	0.2700	424.00	114.48	# @	9 9	\$ &	
B0097   Coarse Sand   Cu.m   0.2220   650.00   144.30 # @ \$ 8     B0107   Cement   Tonne   0.1820   9100.00   1656.20 # @ \$ 8     B0092   Broken stone aggt. 20 mm single size   Cu.m   0.3340   1900.00   634.60 # @ \$ 8     Transport   C1059   Carriage of broken stone agg. 10 mm size   Cu.m   0.1110   0.00   0.00 # @ \$ 8     C1005   Carriage of Coarse Sand   Cu.m   0.2220   0.00   0.00 # @ \$ 8     C1014   Carriage of Cement   Tonne   0.1820   0.00   0.00 # @ \$ 8     C1059   Carriage of broken stone aggt. 20 mm size   Cu.m   0.3340   0.00   0.00 # @ \$ 8     C1059   Carriage of broken stone aggt. 20 mm size   Cu.m   0.3340   0.00   0.00 # @ \$ 8     C1059   Carriage of broken stone aggt. 20 mm size   Cu.m   0.3340   0.00   0.00 # @ \$ 8     C1059   Carriage of broken stone aggt. 20 mm size   Cu.m   0.3340   0.00   0.00 # @ \$ 8     C1059   Carriage of broken stone aggt. 20 mm size   Cu.m   0.3340   0.00   0.00 # @ \$ 8     C1059   Carriage of broken stone aggt. 20 mm size   Cu.m   0.3340   0.00   0.00 # @ \$ 8     C1059   Carriage of broken stone aggt. 20 mm size   Cu.m   0.3340   0.00   0.00 # @ \$ 8     C1059   Carriage of broken stone aggt. 20 mm size   Cu.m   0.3340   0.00   0.00 # @ \$ 8     Add for Water Charge @1% on Items Marked @   44.50 #   59.41     Add for Contractor's Profit @10% on Items Marked "\$"   59.41     Add for Contractor's Profit @10% on Items Marked #   Cost of 10 Sq.m   6000.49     Cost per Sq.m   6000.49     Cost per Sq.m   6000.05     Say   600.10     E0689 (c) 75 mm thick   Details of cost for 10 Sq.m     Cast of 10 Sq.m   6000.49     Cost per Sq.m   6000.50     Say   600.10     E0689 (c) 75 mm thick   Cost of 10 Sq.m   6000.49     Cost per Sq.m   6000.49     Cost per Sq.m   6000.40     Cos											
B0107   Cement   Tonne   0.1820   9100.00   1656.20 # @ \$ 8 8 18092   Broken stone aggt. 20 mm single size   Cu.m   0.3340   1900.00   634.60 # @ \$ 8 8 17 2								•	_		
Broken stone aggt. 20 mm single size								•	_		
Transport           C1059         Carriage of broken stone agg. 10 mm size         Cu.m         0.1110         0.00         0.00 # @ \$ 8         2 8           C1005         Carriage of Coarse Sand         Cu.m         0.2220         0.00         0.00 # @ \$ 8         2 8           C1014         Carriage of Cement         Tonne         0.1820         0.00         0.00 # @ \$ 8         2 8           C1059         Carriage of broken stone aggt. 20 mm size         Cu.m         0.3340         0.00         0.00 # @ \$ 8         8           Chilage of broken stone aggt. 20 mm size         Cu.m         0.3340         0.00         0.00 # @ \$ 8         8           Chilage of broken stone aggt. 20 mm size         Cu.m         0.3340         0.00         0.00 # @ \$ 8         8           Chilage of broken stone aggt. 20 mm size         Cu.m         0.3340         0.00         0.00 # @ \$ 8         8           Chilage of broken stone aggt. 20 mm size         Cu.m         0.3340         0.00         41.25 # @ \$ 8         44.50 # \$ 8         44.50 # \$ 8         44.50 # \$ 8         44.50 # \$ 8         44.50 # \$ 8         44.50 # \$ 8         44.50 # \$ 8         44.50 # \$ 8         44.50 # \$ 8         44.50 # \$ 8         44.50 # \$ 8         44.50 # \$ 8									_		
C1059         Carriage of broken stone agg. 10 mm size         Cu.m         0.1110         0.00         0.00 # @ \$ 8         € \$ 8           C1005         Carriage of Coarse Sand         Cu.m         0.2220         0.00         0.00 # @ \$ 8         € \$ 8           C1014         Carriage of Cement         Tonne         0.1820         0.00         0.00 # @ \$ 8         € \$ 8           C1059         Carriage of broken stone aggt. 20 mm size         Cu.m         0.3340         0.00         0.00 # @ \$ 8         € \$ 8           C1059         Carriage of broken stone aggt. 20 mm size         Cu.m         0.3340         0.00         0.00 # @ \$ 8         € \$ 8           C01059         Sundries         LS         41.25 # @ \$ 8         € \$ 8			Broken stone aggt. 20 mm single size	Cu.m	0.3340	1900.00	634.60	# (	9 9	\$ &	
C1005         Carriage of Coarse Sand         Cu.m         0.2220         0.00         0.00 # @ \$ 8           C1014         Carriage of Cement         Tonne         0.1820         0.00         0.00 # @ \$ 8           C1059         Carriage of broken stone aggt. 20 mm size         Cu.m         0.3340         0.00         0.00 # @ \$ 8           Other Costs           L0001         Sundries         LS         41.25 # @ \$ 8           Add for Water Charge @1% on Items Marked @         44.50 # \$ 8         44.50 # \$ 8           Add for GST (multiplying factor 0.2016) on Items Marked "\$"         906.16 # 8         8           Add for Cess @1% on Items Marked &         Cost of 10 Sq.m         6000.49         59.41           Cost per Sq.m         6000.05         Say         600.10         600.05           Say         600.10         Say         600.10         500.00         500.00         600.05           Labour         Details of cost for 10 Sq.m         Each         1.5000         551.00         826.50 # @ \$ 8         8           A0014         Mason 2nd Class         Each         1.5000         551.00         826.50 # @ \$ 8         8           A0010         Coolie         Each         1.5000         424.00         636.00		•	Carriage of broken stone agg 10 mm size	Cu.m	0.1110	0.00	0.00	# 6	n :	\$ &	
C1059 Carriage of broken stone aggt. 20 mm size								•	_		
Other Costs         L0001       Sundries       LS       41.25 # @ \$ 8       44.50 # \$ 8       44.50 # \$ 8       44.50 # \$ 8       44.50 # \$ 8       44.50 # \$ 8       44.50 # \$ 8       44.50 # \$ 8       8       8       8       906.16 # \$ 8       8       8       8       906.16 # \$ 8       8       8       906.16 # \$ 8       8       8       906.16 # \$ 8       8       8       906.16 # \$ 8       8       8       906.10 # \$ 8       8       906.10 # \$ 8       8       906.10 # \$ 8       9       8       8       900.49 # \$ 8       900.49 # \$ 8       9       8       9       8       8       9       9       9       9       8       8       9<		C1014	Carriage of Cement	Tonne	0.1820	0.00	0.00	# @		\$ &	
L0001       Sundries       LS       41.25 # @ \$ 8         Add for Water Charge @1% on Items Marked @       44.50 # \$ 8         Add for GST (multiplying factor 0.2016) on Items Marked "\$"       906.16 # \$ 8         Add for Contractor's Profit @10% on Items Marked #       540.10 \$ 8         Add for Cess @1% on Items Marked &       Cost of 10 Sq.m       6000.49         Cost per Sq.m       600.05       59.41         Cost per Sq.m       600.05       600.05         Say       600.10       50.10         E0689 (c)       75 mm thick       Details of cost for 10 Sq.m       826.50 # @ \$ 8         A0014       Mason 2nd Class       Each       1.5000       551.00       826.50 # @ \$ 8         A0002       Belder       Each       1.5000       424.00       636.00 # @ \$ 8         A0010       Coolie       Each       1.0000       424.00       424.00 # @ \$ 8         A0003       Bhisti       Each       0.4000       424.00       169.60 # @ \$ 8		C1059	Carriage of broken stone aggt. 20 mm size	Cu.m	0.3340	0.00	0.00	# @	9 9	\$ &	
Add for Water Charge @1% on Items Marked @ 44.50 # \$ 8 Add for GST (multiplying factor 0.2016) on Items Marked "\$" 906.16 # 8 Add for Contractor's Profit @10% on Items Marked # 540.10 8 Add for Cess @1% on Items Marked & 59.41 Cost of 10 Sq.m 600.05 Say 600.10  E0689 (c) 75 mm thick Details of cost for 10 Sq.m  Labour  A0014 Mason 2nd Class Each 1.5000 551.00 826.50 # @ \$ 8 A0002 Belder Each 1.5000 424.00 636.00 # @ \$ 8 A0010 Coolie Each 1.0000 424.00 424.00 # @ \$ 8 A0010 Coolie Each 1.0000 424.00 169.60 # @ \$ 8 A0003 Bhisti Each 0.4000 424.00 169.60 # @ \$ 8 A0004 Material											
Add for GST (multiplying factor 0.2016) on Items Marked "\$" Add for Contractor's Profit @10% on Items Marked # 540.10 88 Add for Cess @1% on Items Marked &  Cost of 10 Sq.m 6000.49  Cost per Sq.m 600.05  Say 600.10  E0689 (c) 75 mm thick  Details of cost for 10 Sq.m  A0014 Mason 2nd Class Each 1.5000 551.00 826.50 # @ \$ 8 A0002 Belder Each 1.5000 424.00 636.00 # @ \$ 8 A0010 Coolie Each 1.0000 424.00 424.00 # @ \$ 8 A0013 Bhisti Each 0.4000 424.00 169.60 # @ \$ 8  Material		L0001				LS					
Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &  Cost of 10 Sq.m 6000.49  Cost per Sq.m 600.05  Say 600.10  E0689 (c) 75 mm thick  Details of cost for 10 Sq.m  Labour  A0014 Mason 2nd Class Each 1.5000 551.00 826.50 # @ \$ 8  A0002 Belder Each 1.5000 424.00 636.00 # @ \$ 8  A0010 Coolie Each 1.0000 424.00 424.00 # @ \$ 8  A0003 Bhisti Each 0.4000 424.00 169.60 # @ \$ 8  Material			• •	al a al 11 <b>0</b> 11					,		
Add for Cess @1% on Items Marked & Cost of 10 Sq.m 6000.49  Cost per Sq.m 6000.05  Say 600.10  E0689 (c) 75 mm thick  Details of cost for 10 Sq.m  Labour  A0014 Mason 2nd Class Each 1.5000 551.00 826.50 # @ \$ 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8			, , , ,					#		& &	
Cost of 10 Sq.m 6000.49 Cost per Sq.m 6000.05 Say 600.10  E0689 (c) 75 mm thick Details of cost for 10 Sq.m  Labour  A0014 Mason 2nd Class Each 1.5000 551.00 826.50 # @ \$ 8 A0002 Belder Each 1.5000 424.00 636.00 # @ \$ 8 A0010 Coolie Each 1.0000 424.00 424.00 # @ \$ 8 A0003 Bhisti Each 0.4000 424.00 169.60 # @ \$ 8 Material			_	•						α	
Cost per Sq.m 600.05 Say 600.10  E0689 (c) 75 mm thick Details of cost for 10 Sq.m  Labour  A0014 Mason 2nd Class Each 1.5000 551.00 826.50 # @ \$ 8 A0002 Belder Each 1.5000 424.00 636.00 # @ \$ 8 A0010 Coolie Each 1.0000 424.00 424.00 # @ \$ 8 A0003 Bhisti Each 0.4000 424.00 169.60 # @ \$ 8 Material			, tad for cooc (g), 70 off floring marked a		Cost	of 10 Sq.m					
Say   600.10						•					
Details of cost for 10 Sq.m         Labour       A0014       Mason 2nd Class       Each       1.5000       551.00       826.50 # @ \$ 8         A0002       Belder       Each       1.5000       424.00       636.00 # @ \$ 8         A0010       Coolie       Each       1.0000       424.00       424.00 # @ \$ 8         A0003       Bhisti       Each       0.4000       424.00       169.60 # @ \$ 8         Material						Say	600.10				
Labour         A0014       Mason 2nd Class       Each       1.5000       551.00       826.50 # @ \$ 8         A0002       Belder       Each       1.5000       424.00       636.00 # @ \$ 8         A0010       Coolie       Each       1.0000       424.00       424.00 # @ \$ 8         A0003       Bhisti       Each       0.4000       424.00       169.60 # @ \$ 8         Material		E0689 (c)	75 mm thick								
A0014       Mason 2nd Class       Each       1.5000       551.00       826.50 # @ \$ 8         A0002       Belder       Each       1.5000       424.00       636.00 # @ \$ 8         A0010       Coolie       Each       1.0000       424.00       424.00 # @ \$ 8         A0003       Bhisti       Each       0.4000       424.00       169.60 # @ \$ 8         Material			Details of cost for 10 Sq.m								
A0002       Belder       Each       1.5000       424.00       636.00 # @ \$ 8         A0010       Coolie       Each       1.0000       424.00       424.00 # @ \$ 8         A0003       Bhisti       Each       0.4000       424.00       169.60 # @ \$ 8         Material											
A0010       Coolie       Each       1.0000       424.00       424.00 # @ \$ 8         A0003       Bhisti       Each       0.4000       424.00       169.60 # @ \$ 8         Material			Mason 2nd Class	Each							
A0003 Bhisti Each 0.4000 424.00 169.60 # @ \$ 8  Material											
Material			Coolie					•			
			Bhisti	Each	0.4000	424.00	169.60	# @	9 9	\$ &	
			Broken stone agg. 10 mm single size	Cu.m	0.1670	1800.00	300.60	# @	D :	\$ &	

11. Flooring

Item	Code	Description	Unit	Qty	Rate	Cost Marke	ed
	B0097	Coarse Sand	Cu.m	0.3340	650.00	217.10 # @ \$	&
	B0107	Cement	Tonne	0.2620	9100.00	2384.20 # @ \$	&
	B0092	Broken stone aggt. 20 mm single size	Cu.m	0.5010	1900.00	951.90 # @ \$	&
	Transport						
	C1059	Carriage of broken stone agg. 10 mm size	Cu.m	0.1670	0.00	0.00 # @ \$	
	C1005	Carriage of Coarse Sand	Cu.m	0.3340	0.00	0.00 # @ \$	
	C1014	Carriage of Cement	Tonne	0.2620	0.00	0.00 # @ \$	
	C1059 Other Cost	Carriage of broken stone aggt. 20 mm size	Cu.m	0.5010	0.00	0.00 # @ \$	&
	L0001	Sundries			LS	46.06 # @ \$	&
		Add for Water Charge @1% on Items Marked @				•	&
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			1212.73 #	&
		Add for Contractor's Profit @10% on Items Marked $\#$				722.83	&
		Add for Cess @1% on Items Marked &			_	79.51	
					of 10 Sq.m	8030.59	
				Cos	t per Sq.m	803.06	
3	E0692	40 mm thick red oxide flooring, under layer of 30 mm	0.2.1		Say	803.10	
·		2 coarse sand : 4 stone aggregate 12.5 mm nomina cement red oxide mix (using 3.5 kg of red oxide of iro oxide mix : 3 coarse sand) finished with a floating oppoportion.  Details of cost for 10 Sq.m	l size) & to on per 50	op layer of <sup>r</sup> kg of cemer	10 mm thick nt) 1 : 3 (1 c	c plaster of ement red	
	Labour						
	A0014	Mason 2nd Class	Each	2.7000	551.00	1487.70 # @ \$	
	A0002	Belder	Each	2.7000	424.00	1144.80 # @ \$	
	A0010	Coolie	Each	1.6200	424.00	686.88 # @ \$	
	A0003	Bhisti	Each	0.5400	424.00	228.96 # @ \$	
	A0023	Skilled Belder for floor rubbing etc.	Each	4.3200	551.00	2380.32 # @ \$	&
	Material B0093	Broken stone agg. 12.50 mm single size	Cu.m	0.2000	1800.00	360.00 # @ \$	Ω.
	B0097	Coarse Sand	Cu.m	0.1340	650.00	87.10 # @ \$	
	B0107	Cement	Tonne	0.1180	9100.00	1073.80 # @ \$	
	B0549	Red Oxide	Kg	5.8100	255.00	1481.55 # @ \$	
	B0094	Broken stone agg. 10 mm single size	Cu.m	0.0670	1800.00	120.60 # @ \$	
	Transport					, ,	
	C1059	Carriage of broken stone agg. 12.50 mm size	Cu.m	0.2670	0.00	0.00 # @ \$	
	C1005	Carriage of Coarse Sand	Cu.m	0.1340	0.00	0.00 # @ \$	
	C1014	Carriage of Cement	Tonne	0.1180	0.00	0.00 # @ \$	&
	Other Cost		C	0.4000	E740.00	600 00 # @ ¢	0
	E0012 L0002	Rate as per item 11 of SH: Mortars Carriage	Cu.m	0.1200	5749.00 LS	689.88 # @ \$ 0.69 # @ \$	
	L0002	Sundries			LS	41.25 # @ \$	
	_0001	Add for Water Charge @1% on Items Marked @			LO	•	&
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			1992.08 #	&
		Add for Contractor's Profit @10% on Items Marked #				1187.35	&

# 11. Flooring

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
Item	Joue	·	Jill	<b>વ્યા</b> પ્ર	וומנכ		ma	nou
		Add for Cess @1% on Items Marked &		Cost	of 10 Sq.m	130.61 13191.41		
					t per Sq.m	1319.14		
				000	Say	1319.10		
4	E0694	Add or deduct per 1kg for using more or less than 3.5	ka of rec	d oxide of iro				
		in 40 mm thick red oxide flooring.			po. oo	,		
		Details of cost for 10 Sq.m						
	Material	Pol O No	I/	4 0000	055.00	400.00	ч 🙃	ф о
	B0549	Red Oxide	Kg	1.6600	255.00	423.30	# W	\$ &
	Other Cost L0002	ts Carriage			LS	0.69	# @	\$ &
	L0002	Sundries			LS	0.69	_	
	L0001	Add for Water Charge @1% on Items Marked @			LO	4.25	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	(ed "\$"			86.47		φα &
		Add for Contractor's Profit @10% on Items Marked #	λ <del>c</del> u ψ			51.54	π	&
		Add for Cess @1% on Items Marked &				5.67		٥.
				Cost	of 10 Sq.m	572.61		
				Cos	t per Sq.m	57.26		
					Say	57.30		
5		Cement plaster skirting (up to 30 cm height) with cemfinished with a floating coat of neat cement, including		•		arse sand)		
	F0702 (a)	18 mm thick	ŭ	•				
	_0.0_ (0)	Details of cost for 10 Sq.m						
	Labour	Dotallo of occition to eq.iii						
	A0014	Mason 2nd Class	Each	1.8800	551.00	1035.88	# @	\$ &
	A0010	Coolie	Each	1.8800	424.00	797.12	# @	\$ &
	A0003	Bhisti	Each	0.5400	424.00	228.96	# @	\$ &
	Material							
	B0107	Cement	Tonne	0.0100	9100.00	91.00	# @	\$ &
	Transport							
	C1014	Carriage of Cement	Tonne	0.0100	0.00	0.00	# @	\$ &
	Other Cost		0	0.0050	5740.00	4054.00	<b>"</b> ~	Φ 0
	E0012 L0001	Rate as per item 11 of SH: Mortars	Cu.m LS	0.2350	5749.00	1351.02 15.13	_	
	L0001	Sundries	LO			35.19	_	
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Mark	od "¢"			716.55		\$ & &
		Add for Contractor's Profit @10% on Items Marked #	√eu φ			427.09	#	&
		Add for Cess @1% on Items Marked &				46.98		~
				Cost	of 10 Sq.m	4744.92		
				Cos	t per Sq.m	474.49		
					Say	474.50		
	E0703 (b)	21 mm thick						
		Details of cost for 10 Sq.m						
	Labour							
	A0014	Mason 2nd Class	Each	1.8800	551.00	1035.88	# @	\$ &
	A0010	Coolie	Each	1.8800	424.00	797.12	# @	\$ &

tem	Code	Description	Unit	Qty	Rate	Cost	Ma	rke	d
	A0003	Bhisti	Each	0.5400	424.00	228.96 #	# @	\$	8
	Material B0107	Cement	Tonne	0.0100	9100.00	91.00 #	# @	\$	&
	Transport C1014	Carriage of Cement	Tonne	0.0100	0.00	0.00	@	\$	8
	Other Cost	s							
	E0012 L0001	Rate as per item 11 of SH: Mortars Sundries	Cu.m LS	0.2650	5749.00	1523.49 ‡ 15.13 ‡	_		
		Add for Water Charge @1% on Items Marked @				36.92 #	#	\$	8
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			751.67 ‡	#		8
		Add for Contractor's Profit @10% on Items Market	ed #			448.02			8
		Add for Cess @1% on Items Marked &			_	49.28			
				Cost	of 10 Sq.m	4977.47			
				Cos	t per Sq.m	497.75			
					Say	497.80			
		and the major (continue O. F. Long of south and the of these forces	το I						
	(a)	oxide mix (using 3.5 kgs of red oxide of iron per coarse sand) finished with floating coat of cement 18 mm thick with under layer 12 mm thick cement	t red oxide mix	of same pr	oportion.				
	, ,	coarse sand) finished with floating coat of cement	t red oxide mix	of same pr	oportion.				
	Labour	coarse sand) finished with floating coat of cement 18 mm thick with under layer 12 mm thick cement Details of cost for 10 Sq.m	t red oxide mix	of same pro	oportion.` 3 coarse sar	nd)	# @	\$	,
	<b>Labour</b> A0014	coarse sand) finished with floating coat of cement 18 mm thick with under layer 12 mm thick cement Details of cost for 10 Sq.m  Mason 2nd Class	t red oxide mix t plaster 1 : 3 ( Each	of same profit of sam	oportion.  3 coarse sar  551.00	nd) 1102.00 ‡	_		
	<b>Labour</b> A0014 A0010	coarse sand) finished with floating coat of cement  18 mm thick with under layer 12 mm thick cement  Details of cost for 10 Sq.m  Mason 2nd Class  Coolie	t red oxide mix t plaster 1 : 3 ( Each Each	2.0000 2.0000	oportion.  3 coarse sar  551.00  424.00	nd) 1102.00 # 848.00 #	# @	\$	8
	<b>Labour</b> A0014 A0010 A0003	coarse sand) finished with floating coat of cement 18 mm thick with under layer 12 mm thick cement Details of cost for 10 Sq.m  Mason 2nd Class	t red oxide mix t plaster 1 : 3 ( Each	of same profit of sam	oportion.  3 coarse sar  551.00	nd) 1102.00 ‡	# @	\$	8
	<b>Labour</b> A0014 A0010	coarse sand) finished with floating coat of cement  18 mm thick with under layer 12 mm thick cement  Details of cost for 10 Sq.m  Mason 2nd Class  Coolie  Bhisti	t red oxide mix t plaster 1 : 3 ( Each Each Each	2.0000 2.0000 0.6000	oportion.  3 coarse sar  551.00  424.00	1102.00 # 848.00 # 254.40 #	# @ # @	\$	8
	Labour A0014 A0010 A0003 Material	coarse sand) finished with floating coat of cement  18 mm thick with under layer 12 mm thick cement  Details of cost for 10 Sq.m  Mason 2nd Class  Coolie	t red oxide mix t plaster 1 : 3 ( Each Each	2.0000 2.0000	oportion.  3 coarse sar  551.00  424.00  424.00	nd) 1102.00 # 848.00 #	# @ # @ # @	\$ \$	
	<b>Labour</b> A0014 A0010 A0003 <b>Material</b> B0549	coarse sand) finished with floating coat of cement  18 mm thick with under layer 12 mm thick cement  Details of cost for 10 Sq.m  Mason 2nd Class  Coolie  Bhisti  Red Oxide	t red oxide mix t plaster 1 : 3 ( Each Each Each Kg	2.0000 2.0000 0.6000 3.2900	551.00 424.00 255.00	1102.00 # 848.00 # 254.40 # 838.95 #	# @ # @ # @	\$ \$	8
	<b>Labour</b> A0014 A0010 A0003 <b>Material</b> B0549 B0107	coarse sand) finished with floating coat of cement  18 mm thick with under layer 12 mm thick cement  Details of cost for 10 Sq.m  Mason 2nd Class  Coolie  Bhisti  Red Oxide	t red oxide mix t plaster 1 : 3 ( Each Each Each Kg	2.0000 2.0000 0.6000 3.2900	551.00 424.00 255.00	1102.00 # 848.00 # 254.40 # 838.95 #	# @ # @ # @	\$ \$	8
	Labour A0014 A0010 A0003 Material B0549 B0107 Transport C1014 Other Cost	coarse sand) finished with floating coat of cement  18 mm thick with under layer 12 mm thick cement  Details of cost for 10 Sq.m  Mason 2nd Class  Coolie  Bhisti  Red Oxide  Cement  Carriage of Red Oxide	t red oxide mix t plaster 1 : 3 ( Each Each Each Kg Tonne	2.0000 2.0000 0.6000 3.2900 0.0100	551.00 424.00 424.00 9100.00	1102.00 # 848.00 # 254.40 # 838.95 # 91.00 #	# @ # @ # @ # @	\$ \$ \$	8 8
	Labour A0014 A0010 A0003 Material B0549 B0107 Transport C1014 Other Cost E0012	coarse sand) finished with floating coat of cement  18 mm thick with under layer 12 mm thick cement Details of cost for 10 Sq.m  Mason 2nd Class Coolie Bhisti  Red Oxide Cement  Carriage of Red Oxide s Rate as per item 11 of SH: Mortars	t red oxide mix t plaster 1 : 3 ( Each Each Each Kg Tonne	2.0000 2.0000 0.6000 3.2900 0.0100	551.00 424.00 424.00 9100.00 5749.00	1102.00 # 848.00 # 254.40 # 838.95 # 91.00 # 0.00 #	# @ # @ # @ # @	\$ \$ \$ \$	8 8 8
	Labour A0014 A0010 A0003 Material B0549 B0107 Transport C1014 Other Cost E0012 L0002	coarse sand) finished with floating coat of cement  18 mm thick with under layer 12 mm thick cement Details of cost for 10 Sq.m  Mason 2nd Class Coolie Bhisti  Red Oxide Cement  Carriage of Red Oxide s Rate as per item 11 of SH: Mortars Carriage	t red oxide mix t plaster 1 : 3 (  Each Each Each Kg Tonne Tonne Cu.m	2.0000 2.0000 0.6000 3.2900 0.0100	551.00 424.00 424.00 9100.00	1102.00 # 848.00 # 254.40 # 91.00 # 0.00 # 1241.78 # 0.69 #	# @ # @ # @ # @ @ # @ @ # # @ # @ # @ #	\$ \$ \$ \$ \$	8 8 8 8 8 8
	Labour A0014 A0010 A0003 Material B0549 B0107 Transport C1014 Other Cost E0012	coarse sand) finished with floating coat of cement  18 mm thick with under layer 12 mm thick cement Details of cost for 10 Sq.m  Mason 2nd Class Coolie Bhisti  Red Oxide Cement  Carriage of Red Oxide s Rate as per item 11 of SH: Mortars	t red oxide mix t plaster 1 : 3 (  Each Each Each Kg Tonne Tonne	2.0000 2.0000 0.6000 3.2900 0.0100	551.00 424.00 424.00 9100.00 5749.00	1102.00 # 848.00 # 254.40 # 91.00 # 1241.78 # 0.69 # 20.63 #	# # # # # # # # # # # # # # # # # # #	\$ \$ \$ \$ \$	8 8 8 8 8 8
	Labour A0014 A0010 A0003 Material B0549 B0107 Transport C1014 Other Cost E0012 L0002	coarse sand) finished with floating coat of cement  18 mm thick with under layer 12 mm thick cement Details of cost for 10 Sq.m  Mason 2nd Class Coolie Bhisti  Red Oxide Cement  Carriage of Red Oxide s Rate as per item 11 of SH: Mortars Carriage	t red oxide mix t plaster 1 : 3 (  Each Each Each Kg Tonne Tonne Cu.m	2.0000 2.0000 0.6000 3.2900 0.0100	551.00 424.00 424.00 9100.00 5749.00	1102.00 # 848.00 # 254.40 # 91.00 # 0.00 # 1241.78 # 0.69 #	######################################	\$ \$ \$ \$ \$	

 $E0705 \ \ (b) \ \ 21 \ mm \ thick \ with \ under \ layer \ 15 \ mm \ thick \ cement \ plaster \ 1:3 \ (1 \ cement : 3 \ coarse \ sand)$ 

Add for GST (multiplying factor 0.2016) on Items Marked "\$"

Add for Contractor's Profit @10% on Items Marked #

Add for Cess @1% on Items Marked &

Details of cost for 10 Sq.m

 Labour

 A0014
 Mason 2nd Class
 Each
 2.0000
 551.00
 1102.00 # @ \$ &

 A0010
 Coolie
 Each
 2.0000
 424.00
 848.00 # @ \$ &

&

&

895.39 #

533.68

58.70

5929.19

592.92 **592.90** 

Cost of 10 Sq.m

Cost per Sq.m

11. Flooring

Item	Code	Description	Unit	Qty	Rate	Cost	Marl	ked
	A0003	Bhisti	Each	0.6000	424.00	254.40 #	@	\$ &
	Material							
	B0549	Red Oxide	Kg	3.2900	255.00	838.95 #	@	\$ &
	B0107	Cement	Tonne	0.0100	9100.00	91.00 #	@	\$ &
	Transport		_	0.0400	0.00	0.00.4	_	• •
	C1014	Carriage of Cement	Tonne	0.0100	0.00	0.00 #	@	\$ &
	Other Cost E0012	s Rate as per item 11 of SH: Mortars	Cu.m	0.2440	5749.00	1402.76 #	<b>⋒</b>	¢ 2.
	L0002	Carriage	LS	0.2440	3743.00	0.69 #	_	
	L0001	Sundries	LS			20.63 #	_	
	20001	Add for Water Charge @1% on Items Marked @	20			45.58 #	۳	\$
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			928.17 #		Ψ &
		Add for Contractor's Profit @10% on Items Marked #				553.22		&
		Add for Cess @1% on Items Marked &				60.40		
				Cost of	f 10 Sq.m	6145.80		
				Cost	per Sq.m	614.58		
					Say	614.60		
7	E0706	Add or deduct per 1Kg for using more or less than cement in 18 mm or 21 mm thick red oxide plaster ski	-	red oxide	of iron per	50 kg of		
		Details of cost for 10 Sq.m						
	Material							
	B0549	Red Oxide	Kg	0.9400	255.00	239.70 #	@	\$ &
	Other Cost					0.00.11	_	• •
	L0002	Carriage			LS	0.28 #	_	
		Add for Water Charge @1% on Items Marked @				2.40 #		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			48.86 # 29.12		& &
		Add for Contractor's Profit @10% on Items Marked #						α
		Add for Cess @1% on Items Marked &		Coot of	. 10 00	3.20		
					f 10 Sq.m per Sq.m	323.36		
				Cost	Say	32.40		
		TERRAZZO FLOORING :			Juy	V2.70		
8		40 mm thick marble chips flooring rubbed and polish thick cement concrete 1:2:4 (1 cement:2 coarse nominal size) and top layer 6 mm thick with white, bla from 1 mm to 4 mm nominal size, laid in cement ma powder) by weight in proportion of 4:7 (4 cemer volume).	sand : 4 gra ack or white irble powder	ded stones and black mix 3 : 1 (	aggregate marble chips (3 cement :	12.5 mm s of sizes 1 marble		
	E0707 (a)	Dark shade pigment with ordinary cement						
		Details of cost for 10 Sq.m						
	Labour	·						
	A0014	Mason 2nd Class	Each	2.1600	551.00	1190.16 #	@	\$ &
	A0002	Belder	Each	2.1600	424.00	915.84 #	_	
	A0010	Coolie	Each	1.6200	424.00	686.88 #	_	
	A0003	Bhisti	Each	0.5400	424.00	228.96 #	_	
				0.0.00		0.00 n	٣	- ~

11. Flooring

Code	Description	Unit	Qty	Rate	Cost	Ма	rke	d
A0023	Skilled Belder (for floor rubbing etc.)	Each	9.7200	551.00	5355.72	# @	\$	&
Material								
B0093	Broken stone agg. 12.50 mm single size	Cu.m	0.2270	1800.00	408.60	_		
B0094	Broken stone agg. 10 mm single size	Cu.m	0.0760	1800.00	136.80	_		
B0097 B0107	Coarse Sand	Cu.m	0.1510	650.00	98.15	_		
	Cement	Tonne	0.1090	9100.00	991.90	_		
B0322 B0107	Marble chips up to 4 mm & down size Cement	Qtl Tonne	0.8720 0.0405	602.00 9100.00	524.94 368.55	_		
B0324	Marble dust/powder	Cu.m	0.0403	2114.00	14.80	_		
B0362	Pigment for flooring black color dark	Kg	2.8400	255.00	724.20	_		
Transport	•	Ng	2.0400	255.00	124.20	# W	ψ	α
C1059	Carriage of broken stone aggregates 10mm	Cu.m	0.3030	0.00	0.00	# @	\$	&
C1005	Carriage of Coarse Sand	Cu.m	0.1510	0.00	0.00	# @	\$	&
C1014	Carriage of Cement	Tonne	0.1090	0.00	0.00	# @	\$	&
C1059	Carriage of Pigment for flooring black color dark	Cu.m	0.0510	0.00	0.00	# @	\$	&
C1014	Carriage of Cement	Tonne	0.0405	0.00	0.00	# @	\$	&
Other Cos								
L0002	Carriage	LS			2.75	_		&
L0001	Sundries	LS			123.75	_		&
	Add for Water Charge @1% on Items Marked @				117.72		\$	&
	Add for GST (multiplying factor 0.2016) on Items M				2396.97	#		&
	Add for Contractor's Profit @10% on Items Marked Add for Cess @1% on Items Marked &	#			1428.67 157.15			&
	Add for Cess @170 off Reffis Marked &		Cost	of 10 Sq.m	15872.51			
				st per Sq.m	1587.25			
				Say	1587.30			
±0708 (b)	Light shade pigment with white cement			-				
	Details of cost for 10 Sq.m							
Material								
B0363	Pigment for flooring red chocolate light	Kg	2.8400	156.00	443.04	_		
30362	Pigment for flooring black color dark	Tonne	2.8400	255.00	-724.20	_		
B0108	White Cement	Tonne	0.0405	33898.00	1372.87	_		
B0107	Cement	Tonne	0.0405	9100.00	-368.55	# @	\$	&
Other Cos E0707	sts Rate as per item 9 (a) of SH: Flooring	Sq.m	10.0000	1587.30	15873.00			
LUIUI	Add for Water Charge @1% on Items Marked @	5 <b>q</b> .111	10.0000	1307.30	7.23	#	\$	&
	Add for GST (multiplying factor 0.2016) on Items M	larked "\$"			147.25		Ψ	&
	Add for Contractor's Profit @10% on Items Marked				87.76			&
	Add for Cess @1% on Items Marked &				9.65			
			Cost	of 10 Sq.m	16848.05			
			Cos	t per Sq.m	1684.81			
				Say	1684.80			
E0709 (c)	Medium shade pigment with approximately 50% who Details of cost for 10 Sq.m	nite cement	and 50% ord	dinary ceme	nt.			
Material		1.5		,-a	100.00			_
B0364	Pigment for flooring green or blue medium	Kg	2.8400	170.00	482.80	# (ā	) \$	Ğ.

11. Flooring

ı	<u> </u>	TI. Flooring	1			<u> </u>		_	
em	Code	Description	Unit	Qty	Rate	Cost	Ma	rke	ed
	362	Pigment for flooring black color dark	Tonne	2.8400	255.00	-724.20	_		
В0	108	White Cement	Tonne	0.0203	33898.00	688.13	# @	) \$	8
	107	Cement	Tonne	0.0203	9100.00	-184.73	# @	) \$	8
	<mark>her Cost</mark> 707	<b>s</b> Rate as per item 9 (a) of SH: Flooring	Sq.m	10.0000	1587.30	15873.00			
LU	101	Add for Water Charge @1% on Items Marked @	Oq.m	10.0000	1007.00	2.62	#	\$	8
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			53.35		,	&
		Add for Contractor's Profit @10% on Items Marked #				31.80			&
		Add for Cess @1% on Items Marked &				3.50			
				Cost	of 10 Sq.m	16226.27			
				Cos	st per Sq.m	1622.63			
					Say	1622.60			
E0	710 (d)	White cement without any pigment							
	_	Details of cost for 10 Sq.m							
	<b>bour</b> 002	Belder	Each	2.1600	424.00	915.84	# (a	) \$	8
Α0	003	Bhisti	Each	0.5400	424.00	228.96	_		
	010	Coolie	Each	1.6200	424.00	686.88	_		
	014	Mason 2nd Class	Each	2.1600	551.00	1190.16			
	023	Skilled Belder (for floor rubbing etc.)	Each	9.7200	551.00	5355.72	_		
	iterial	Chines Bolder (tel noor russing etc.)		0200	001.00			, +	
B0	093	Broken stone agg. 12.50 mm size	Cu.m	0.2270	1800.00	408.60	# @	) \$	8
B0	094	Broken stone agg. 10 mm size	Cu.m	0.0760	1800.00	136.80	# @	) \$	8
B0	097	Coarse Sand	Cu.m	0.1510	650.00	98.15	# @	) \$	8
B0	107	Cement	Tonne	0.1090	9100.00	991.90	# @	) \$	8
B0	322	Marble chips up to 4 mm & down size	Qtl	0.8720	470.00	409.84	# @	\$ (	8
B0	108	White Cement	Tonne	0.0405	33898.00	1372.87	# @	) \$	8
	ansport								
	059	Carriage of broken stone agg. 12.50 mm size	Cu.m	0.2270	0.00	0.00	_		
	059	Carriage of broken stone agg. 10 mm size	Cu.m	0.0760	0.00	0.00	_		
	005	Carriage of Coarse Sand	Cu.m	0.1510	0.00	0.00	_		
	014	Carriage of Cement	Tonne	0.1090	0.00	0.00	_		
C1	059	Carriage of Marble chips up to 4 mm & down size	Cu.m	0.0510	0.00	0.00	# @	) \$	8
C1	014	Carriage of White Cement	Tonne	0.0405	0.00	0.00	# @	) \$	8
	her Cost								
L0	001	Sundries			LS	123.75	_		
		Add for Water Charge @1% on Items Marked @				119.19	#	\$	8
		Add for GST (multiplying factor 0.2016) on Items $\mbox{\it Ma}$				2426.99	#		&
		Add for Contractor's Profit @10% on Items Marked #	£			1446.57			&
		Add for Cess @1% on Items Marked &		01	- (40.0	159.12			
					of 10 Sq.m	16071.34			
				Cos	st per Sq.m	1607.13			
ΕΔ	744 ( )	Light should pieus est with audiona, coment			Say	1607.10			

E0711 (e) Light shade pigment with ordinary cement Details of cost for 10 Sq.m

11. Flooring

		11. Floorin	<del>-</del> ,				_		
em	Code	Description	Unit	Qty	Rate	Cost	N	lar	ked
	Material								
	B0363	Pigment for flooring red chocolate light	Kg	2.8400	156.00	443.04		_	
	B0362	Pigment for flooring black color dark	Tonne	2.8400	255.00	-724.20	#	@	
	Other Cost		•	40.000					
	E0707	Rate as per item 9 (a) of SH: Flooring	Sq.m	10.0000	1587.30	15873.00			
					of 10 Sq.m	15591.84			
				Cos	t per Sq.m	1559.18			
					Say	1559.20			
		40 mm thick marble chips flooring, rubbed and pot thick cement concrete 1:2:4 (1 cement:2 coar nominal size) and top layer 9 mm thick with white, from 4 mm to 7 mm nominal size, laid in cement powder) by weight in proportion of 4:7 (4 cem volume.	rse sand : 4 g black or whit marble powd	graded ston te and black er mix 3 : 1	e aggregat marble chi (3 cement	e 12.5 mm ps of sizes : 1 marble			
	E0712 (a)	Dark shade pigment with ordinary cement							
		Details of cost for 10 Sq.m							
	Labour								
	A0002	Belder	Each	2.1600	424.00	915.84	#	@	\$ &
	A0003	Bhisti	Each	0.5400	424.00	228.96	#	@	\$ 8
	A0010	Coolie	Each	1.6200	424.00	686.88	#	@	\$ 8
	A0014	Mason 2nd Class	Each	2.1600	551.00	1190.16		_	
	A0023	Skilled Belder (for floor rubbing etc.)	Each	9.7200	551.00	5355.72		_	
	Material	Chillies Bolson (for field respiring cite.)		0200				•	, ,
	B0324	Marble dust/powder	Cu.m	0.0120	2114.00	25.37	#	@	\$ 8
	B0094	Broken stone agg. 10 mm size	Cu.m	0.0700	1800.00	126.00	#	@	\$ 8
	B0097	Coarse Sand	Cu.m	0.1400	650.00	91.00		_	
	B0107	Cement	Tonne	0.1005	9100.00	914.55	#	<u>@</u>	\$ 8
	B0323	Marble chips above 4 mm (white & black)	Qtl	1.4000	470.00	658.00	#	<u>ര</u>	\$ 8
	B0107	Cement	Tonne	0.0578	9100.00	525.98		_	
	B0362	Pigment for flooring black color dark	Kg	4.0500	255.00	1032.75		_	
	B0093	Broken stone agg. 12.50 mm single size	Cu.m	0.2100	1800.00	378.00		_	
	Transport	Broken done agg. 12.00 mm onigio di20	ou	0.2100	1000.00	0,0.00	"	٣	Ψ •
	C1059	Carriage of broken stone agg. 10 mm size	Cu.m	0.0700	0.00	0.00		@	\$ 8
	C1005	Carriage of Coarse Sand	Cu.m	0.1400	0.00	0.00		@	\$ 8
	C1014	Carriage of Cement	Tonne	0.1005	0.00	0.00		@	\$ 8
	C1059	Carriage of Marble chips above 4 mm white	Cu.m	0.0820	0.00	0.00		_	\$ 8
	C1014	Carriage of Cement	Tonne	0.0578	0.00	0.00		_	\$ 8
	C1059	Carriage of broken stone agg. 12.50 mm size	Cu.m	0.2100	0.00	0.00		_	\$ &
	Other Cost							_	
	L0002	Carriage			LS	4.13	#	@	\$ 8
	L0001	Sundries			LS	103.13	#	_	\$ 8
		Add for Water Charge @1% on Items Marked @				122.36			\$ 8
		Add for GST (multiplying factor 0.2016) on Items M				2491.54	#		8
		Add for Contractor's Profit @10% on Items Market	i #			1485.04			8
		Add for Cess @1% on Items Marked &				163.35			
					of 10 Sq.m	16498.76			
				Cos	t per Sq.m	1649.88			
					Say	1649.90			

11. Flooring

		11. Floori	ng						
ltem	Code	Description	Unit	Qty	Rate	Cost	Ma	arke	d
	E0713 (b)	Light shade pigment with white cement							
		Details of cost for 10 Sq.m							
	Material								
	B0108	White Cement	Tonne	0.0578	33898.00	1959.30	# @	<u>)</u> \$	&
	B0363	Pigment for flooring red chocolate light	Kg	4.0500	156.00	631.80	•	_	
	B0107	Cement	Tonne	0.0578	9100.00	-525.98	# @	<u>)</u> \$	&
	B0362	Pigment for flooring black color dark	Tonne	4.0500	255.00	-1032.75	(	D \$	&
	Other Cost E0712		Cam	10.0000	1649.90	16499.00			
	E01 12	Rate as per item 9 (a) of SH: Flooring Add for Water Charge @1% on Items Marked @	Sq.m	10.0000	1049.90	10.32	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items I	Marked "\$"			210.21		Ψ	&
		Add for Contractor's Profit @10% on Items Marke				228.57			&
		Add for Cess @1% on Items Marked &				14.81			
				Cost	of 10 Sq.m	17995.28	•		
				Cos	st per Sq.m	1799.53			
					Say	1799.50			
	E0714 (c)	Medium shade pigment with approximately 50% w	white cement	and 50% ord	dinary ceme	nt.			
		Details of cost for 10 Sq.m							
	Material B0108	Mhita Camant	Tonne	0.0289	33898.00	070.65	# 6	2 C	0
		White Cement				979.65		_	
	B0364 B0107	Pigment for flooring green or blue medium Cement	Kg Tonne	4.0500 0.0289	170.00 9100.00	688.50 -262.99	•	_	
	B0362	Pigment for flooring black color dark	Tonne	4.0500	255.00	-1032.75		-	
	Other Cost		TOTITIE	4.0500	255.00	-1032.73	# (	Ųφ	α
	E0712	Rate as per item 9 (a) of SH: Flooring	Sq.m	10.0000	1649.90	16499.00			
		Add for Water Charge @1% on Items Marked @				3.72	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items I				75.83	#		&
		Add for Contractor's Profit @10% on Items Marke	ed #			45.20			&
		Add for Cess @1% on Items Marked &		Coot	of 10 Ca m	4.97	•		
					of 10 Sq.m at per Sq.m	17001.13			
				008	Say	1700.11			
	F0715 (d)	White cement without any pigment			Oay	1700.10			
	201.10 (0)	Details of cost for 10 Sq.m							
	Labour	Details of cost for 10 oq.m							
	A0002	Belder	Each	2.1600	424.00	915.84	# @	D \$	&
	A0003	Bhisti	Each	0.5400	424.00	228.96	# (0	D \$	&
	A0010	Coolie	Each	1.6200	424.00	686.88	•	_	
	A0014	Mason 2nd Class	Each	2.1600	551.00	1190.16	`	•	
	A0023	Skilled Belder for floor rubbing etc.	Each	9.7200	551.00	5355.72			
	Material	Chines Bolson for hoor rubbing oto.	Laon	0.1200	001.00	0000.12	" 6	> ¥	~
	B0093	Broken stone agg. 12.50 mm single size	Cu.m	0.2100	1800.00	378.00	# @	<u>d</u> \$	&
	B0094	Broken stone agg. 10 mm single size	Cu.m	0.0700	1800.00	126.00	•	_	
	B0097	Coarse Sand	Cu.m	0.1400	650.00	91.00	# @	<u>)</u> \$	&
	B0107	Cement	Tonne	0.1005	9100.00	914.55	# @	<u>)</u> \$	&
	B0108	White Cement	Tonne	0.0578	33898.00	1959.30	# @	<u>)</u> \$	&

11. Flooring

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rke	d
	B0323	·	Qtl	1.4400	470.00	676.80			
	Transport	Marble chips above 4 mm (white & black)	Qli	1.4400	470.00	070.00	# @	. Ф	α
	C1059	Carriage of broken stone agg. 12.50 mm size	Cu.m	0.2100	0.00	0.00	# @	\$	&
	C1059	Carriage of broken stone agg. 10 mm size	Cu.m	0.0700	0.00	0.00	# @	\$	&
	C1059	Carriage of Coarse Sand	Cu.m	0.1400	0.00	0.00	#@	\$	&
	C1059	Carriage of Cement	Cu.m	0.1005	0.00	0.00	#@	\$	&
	C1059	Carriage of marble chips above 4 mm white	Cu.m	0.1005	0.00	0.00	_		
	C1014	Carriage of White Cement	Tonne	0.0578	0.00	0.00	# @	\$	&
	Other Cost L0001				LS	123.75	# @	. ф	&
	L0001	Sundries			LS		_		
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Mar	lod "¢"			126.47 2575.12		ф	& &
		Add for Contractor's Profit @10% on Items Marked #				1534.86	#		&
		Add for Cess @1% on Items Marked &				168.83			~
		3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Cost	of 10 Sq.m	17052.24			
				Cos	t per Sq.m	1705.22			
					Say	1705.20			
	E0716 (e)	Light shade pigment with ordinary cement							
		Details of cost for 10 Sq.m							
	Material								
	B0363	Pigment for flooring red chocolate light	Kg	4.0500	156.00	631.80	# @	\$	&
	B0362	Pigment for flooring black color dark	Tonne	4.0500	255.00	-1032.75	# @	\$	&
	Other Cost		C = ===	10.0000	1640.00	16400.00			
	E0712	Rate as per item 9 (a) of SH: Flooring Add for Water Charge @1% on Items Marked @	Sq.m	10.0000	1649.90	16499.00 -4.01	#	¢	&
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			-81.64		Ψ	&
		Add for Contractor's Profit @10% on Items Marked #				-48.66	"		&
		Add for Cess @1% on Items Marked &				-5.35			
				Cost	of 10 Sq.m	15958.39			
				Cos	t per Sq.m	1595.84			
					Say	1595.80			
10		40 mm thick marble chips flooring, rubbed and polis thick cement concrete 1:2:4 (1 cement:2 coarse nominal size) and top layer 12 mm thick with white sized from 7 mm to 10 mm nominal size, laid in cen marble powder) by weight in proportion of 2:3 (2 c by volume.	sand: 4 black onent mark	graded ston r white and ble powder n	le aggregat black marb nix 3 : 1 (3	e 12.5 mm le chips of cement : 1			
	E0717 (a)	Dark shade pigment with ordinary cement							
		Details of cost for 10 Sq.m							
	Labour A0002	Belder	Each	2.1600	424.00	915.84	#@	\$	&
	A0003	Bhisti	Each	0.5400	424.00	228.96	# @	\$	&
	A0010	Coolie	Each	1.6200	424.00	686.88	_		
	A0014	Mason 2nd Class	Each	2.1600	551.00	1190.16	_		
	A0023	Skilled Belder (for floor rubbing etc.)	Each	9.7200	551.00	5355.72	_		
	Material B0093	Broken stone agg. 12.50 mm single size	Cu.m	0.1900	1800.00	342.00			

11. Flooring

Code	Description	Unit	Qty	Rate	Cost	Ма	rke	ed
B0094	Broken stone agg. 10 mm single size	Cu.m	0.0600	1800.00	108.00	# @	) \$	. &
B0097	Coarse Sand	Cu.m	0.1250	650.00	81.25	# @	) \$	&
B0107	Cement	Tonne	0.0897	9100.00	816.27	# @	) \$	&
B0323	Marble chips above 4 mm (white & black)	Qtl	1.7340	470.00	814.98	# @	) \$	&
B0107	Cement	Tonne	0.0810	9100.00	737.10	# @	\$	&
B0324	Marble dust/powder	Cu.m	0.0170	2114.00	35.94	# @	\$	&
B0362	Pigment for flooring black color dark	Kg.	5.6700	255.00	1445.85	# @	\$	&
Transpor		0	0.0500	0.00	0.00	ш с	. ^	
C1059 C1005	Carriage of broken stone agg. 10 mm size Carriage of Coarse Sand	Cu.m Cu.m	0.2500 0.1250	0.00	0.00	_		
C1003	·	Tonne	0.1230	0.00		_		
C1014	Carriage of Cement			0.00	0.00	_		
C1059	Carriage of Marble chips above 4 mm Carriage of Cement	Cu.m Tonne	0.1020 0.0170	0.00	0.00	_	•	
Other Co	•	TOTITIE	0.0170	0.00	0.00	т W	Ψ	α
L0002	Carriage			LS	4.81	# @	) \$	. &
L0001	Sundries			LS	119.63	_		
	Add for Water Charge @1% on Items Marked @	)			128.83	_		&
	Add for GST (multiplying factor 0.2016) on Items				2623.26		,	&
	Add for Contractor's Profit @10% on Items Mark				1563.55			&
	Add for Cess @1% on Items Marked &			_	171.99			
				of 10 Sq.m	17371.02			
			Cos	t per Sq.m	1737.10			
				Say	1737.10			
E0718 (b	b) Light shade pigment with white cement							
	Details of cost for 10 Sq.m							
Material B0363	Pigment for flooring red chocolate light	Kg	5.6700	156.00	884.52	# 6	a 6	<b>.</b> 2.
B0362	Pigment for flooring black color dark	Tonne	5.6700	255.00	-1445.85	_	•	
B0108	White Cement	Tonne	0.0810	33898.00	2745.74	_		
B0107	Cement	Tonne	0.0810	9100.00	-737.10	# (a	) \$	&
Other Co						•		
E0717	Rate as per item 10 (a) of SH: Flooring	Sq.m	10.0000	1737.10	17371.00			
	Add for Water Charge @1% on Items Marked @				14.47		\$	&
	Add for GST (multiplying factor 0.2016) on Items				294.69	#		&
	Add for Contractor's Profit @10% on Items Mark	ed#			175.65			&
	Add for Cess @1% on Items Marked &		Cost	of 10 Sq.m	19.32 19322.44			
				st per Sq.m	1932.24			
			000	Say	1932.20			
E0719 (c	e) Medium shade pigment with approximately 50% Details of cost for 10 Sq.m	white cement a	and 50% ord					
Material								
B0108	White Cement	Tonne	0.0405	33898.00	1372.87	# @	) \$	&
B0364	Pigment for flooring green or blue medium	Kg	5.6700	170.00	963.90	# @	) \$	&
B0107	Cement	Tonne	0.0405	9100.00	-368.55	# @	) \$	&
B0362	Pigment for flooring black color dark	Tonne	5.6700	255.00	-1445.85	# @	) \$	&

11. Flooring

1	. 1	11. Floori	<u> </u>	_				
n Cod	de	Description	Unit	Qty	Rate	Cost	Ma	rked
Other								
E0717		ate as per item 10 (a) of SH: Flooring	Sq.m	10.0000	1737.10	17371.00		
		dd for Water Charge @1% on Items Marked @				5.22		\$ 8
		dd for GST (multiplying factor 0.2016) on Items I				106.36	#	3
		dd for Contractor's Profit @10% on Items Marke	d #			63.40		8
	A	dd for Cess @1% on Items Marked &		Coot	of 10 Ca m	6.97 18075.32		
					of 10 Sq.m			
				COS	st per Sq.m Say	1807.53 <b>1807.50</b>		
F0720	(q) M	hite cement without any pigment			Say	1007.30		
L0120	` '	• • •						
l aha		etails of cost for 10 Sq.m						
Labou A0002		elder	Each	2.1600	424.00	915.84	# @	\$ 2
A0003		nisti	Each	0.5400	424.00	228.96	_	
							_	
A0010		polie	Each	1.6200	424.00	686.88	_	
A0014		ason 2nd Class	Each	2.1600	551.00	1190.16	_	
A0023		killed Belder (for floor rubbing etc.)	Each	9.7200	551.00	5355.72	# @	) \$ 8
Materia B0093		cakan atana aga 12 50 mm single siza	Cu.m	0.1900	1800.00	342.00	# 6	\ <b>¢</b> \$
B0093		roken stone agg. 12.50 mm single size roken stone agg. 10 mm single size	Cu.m	0.1900	1800.00	108.00	_	
B0097		parse Sand	Cu.m	0.1250	650.00	81.25	_	
B0107		ement	Tonne	0.0897	9100.00	816.27	_	
							_	
B0108		hite Cement	Tonne	0.0810	33898.00	2745.74	_	
B0323		arble chips above 4 mm (white & black)	Qtl	1.9160	470.00	900.52	# (a	) \$ 8
Transp C1059	-	arriage of broken stone agg. 10 mm size	Cu.m	0.2500	0.00	0.00	# @	\$ 2
C1005		arriage of Coarse Sand	Cu.m	0.1250	0.00	0.00	_	
C1014		arriage of Cement	Tonne	0.0897	0.00	0.00	_	
C1059		arriage of Marble chips above 4 mm white	Cu.m	0.1128	0.00		# @	
C1014		arriage of White Cement	Tonne	0.0810	0.00		# @	
Other (		arriage of writte dement	TOTITIO	0.0010	0.00	0.00	п <u>ш</u>	, ψ (
L0001		undries	LS			103.13	# @	\$ 8
		dd for Water Charge @1% on Items Marked @	-			134.74	_	8
		dd for GST (multiplying factor 0.2016) on Items I	Marked "\$"			2716.45		8
		dd for Contractor's Profit @10% on Items Marke				1632.57		8
		dd for Cess @1% on Items Marked &				179.58		
		<u> </u>		Cost	of 10 Sq.m	18137.81		
					t per Sq.m	1813.78		
					Say	1813.80		
E0721	(e) Li	ght shade pigment with ordinary cement			•			
	De	etails of cost for 10 Sq.m						
Materia								
B0363		gment for flooring red chocolate light	Kg	5.6700	156.00	884.52	# (a	) \$ 8
B0362		gment for flooring black color dark	Tonne	5.6700	255.00	-1445.85	_	
Other								
E0717	Ra	ate as per item 10 (a) of SH: Flooring	Sq.m	10.0000	1737.10	17371.00		

11. Flooring

		11. Flooring	1 1	.=					
Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	ed
		Add for Water Charge @1% on Items Marked @				-5.61		\$	&
		Add for GST (multiplying factor 0.2016) on Items Mar				-114.30	#		&
		Add for Contractor's Profit @10% on Items Marked #				-68.12			&
		Add for Cess @1% on Items Marked &				-7.49			
					of 10 Sq.m				
				Cos	t per Sq.m	1661.42			
					Say	1661.40			
11		Marble chips skirting (up to 30 cm height) rubbed a mm thick with white, black or white and black ma nominal size laid in cement marble powder mix $3:1$ proportion of $4:7$ (4 cement marble powder mix $3:7$ r	rble chips (3 cemer	of sized fr nt : 1 marble	om smalles e powder) b	t to 4 mm			
	(A)	18 mm thick with under layer 12 mm thick in cement	plaster 1 :	3 (1 cemen	t:3 coarse	sand).			
	E0725 (a)	Dark shade pigment with ordinary cement							
		Details of cost for 10 Sq.m							
	Labour								
	A0014	Mason 2nd Class	Each	2.7000	551.00	1487.70		-	
	A0002	Belder	Each	1.9000	424.00	805.60		•	
	A0010	Coolie	Each	2.1500	424.00	911.60	# @	9 \$	8
	A0003	Bhisti	Each	0.5500	424.00	233.20	# @	9 \$	8
	A0023	Skilled Belder (for floor rubbing etc.)	Each	9.7000	551.00	5344.70	# @	D \$	8
	Material		0.11	0.0700	470.00	100.01			
	B0322	Marble chips upto 4 mm and down size	Qtl	0.8720	470.00	409.84	-	-	
	B0107	Cement	Tonne	0.0405	9100.00	368.55			
	B0324	Marble dust/powder	Cu.m	0.0070	2114.00	14.80	•		
	B0362	Pigment for flooring black color dark	Kg	2.8400	255.00	724.20	# (0	y \$	<b>&amp;</b>
	<b>Transport</b> C1059	Carriage of marble chips upto 4 mm and down size	Cu.m	0.0510	0.00	0.00	# 6	D \$	٤.
	C1014	Carriage of Cement	Tonne	0.0405	0.00	0.00			
	Other Cost							·	
	E0012	Rate as per item 11 of SH: Mortars	Cu.m	0.1740	5749.00	1000.33	# @	9 \$	8
	L0002	Carriage	LS			2.75	# @	9 \$	8
	L0001	Sundries	LS			155.38	# @	9 \$	8
		Add for Water Charge @1% on Items Marked @				114.59	#		&
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			2310.06	#		&
		Add for Contractor's Profit @10% on Items Marked #				1388.33			&
		Add for Cess @1% on Items Marked &			_	152.72			
				Cost	of 10 Sq.m	15424.35			
				Cos	t per Sq.m	1542.44			
					Say	1542.40			
	E0726 (b)	Light shade pigment with white cement							
		Details of cost for 10 Sq.m							
	Material								
	B0363	Pigment for flooring red chocolate light	Kg	2.8400	156.00	443.04		-	
	B0362	Pigment for flooring black color dark	Tonne	2.8400	255.00	-724.20	-	-	
	B0108	White Cement	Tonne	0.0405	33898.00	1372.87			
	B0107	Cement	Tonne	0.0405	9100.00	-368.55	# (	y \$	&

11. Flooring

		11. Flooring							
m	Code	Description	Unit	Qty	Rate	Cost	M	arke	d
	Other Cost	ts							
	E0725	Rate as per item 12 (a) of SH: Flooring	Sq.m	10.0000	1542.40	15424.00			
		Add for Water Charge @1% on Items Marked @				7.23	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			147.25	#		&
		Add for Contractor's Profit @10% on Items Marked	#			87.76			&
		Add for Cess @1% on Items Marked &				9.65			
					of 10 Sq.m	16399.05			
				Cos	st per Sq.m	1639.91			
	<b></b>			. =00/	Say	1639.90			
	E0727 (C)	Medium shade pigment with approximately 50% white Details of cost for 10 Sq.m	te cement	and 50% or	dinary ceme	ent.			
	Material								
	B0364	Pigment for flooring Green or Blue medium	Kg	2.8400	170.00	482.80	-	_	
	B0362	Pigment for flooring Black color dark	Tonne	2.8400	255.00	-724.20	•	_	
	B0107	Cement	Tonne	0.2030	9100.00	-1847.30		_	
	B0108	White Cement	Tonne	0.2030	33898.00	6881.29	# (	D \$	&
	Other Cost E0725	Rate as per item 12 (a) of SH: Flooring	Sq.m	10.0000	1542.40	15424.00			
	L0720	Add for Water Charge @1% on Items Marked @	Oq.III	10.0000	1042.40	47.93	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			975.85		Ψ	&
		Add for Contractor's Profit @10% on Items Marked				581.64	11		&
		Add for Cess @1% on Items Marked &	,			63.98			~
		y tau for cook (e) 1/2 on nome marited a		Cost	of 10 Sq.m				
					st per Sq.m	2188.60			
				000	Say	2188.60			
	E0728 (d)	White cement without any pigment			Ouy	2100.00			
	L0720 (u)	Details of cost for 10 Sq.m							
	Labour	Details of cost for 10 oq.m							
	A0014	Mason 2nd Class	Each	2.7000	551.00	1487.70	# (	D \$	&
	A0002	Belder	Each	1.9000	424.00	805.60		_	
	A0010	Coolie	Each	2.1500	424.00	911.60		_	
	A0003	Bhisti	Each	0.5500	424.00	233.20	•	_	
	A0023	Skilled Belder (for floor rubbing etc.)	Each	9.7000	551.00	5344.70	-	_	
	Material							,	
	B0322	Marble chips up to 4 mm & down size	Qtl	0.9583	470.00	450.40	# (	<b>@</b> \$	&
	B0108	White Cement	Tonne	0.0405	33898.00	1372.87	# (	<b>D</b> \$	&
	Transport								
	C1059	Carriage of marble chips up to 4 mm & down size	Cu.m	0.0560	0.00	0.00		_	
	C1014	Carriage of White Cement	Tonne	0.0405	0.00	0.00	# (	<u>D</u> \$	&
	Other Cost								
	E0012	Rate as per item 11 of SH: Mortars	Cu.m	0.1740	5749.00	1000.33	-	_	
	L0001	Sundries	LS			154.69		_	&
		Add for Water Charge @1% on Items Marked @				117.61		\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma				2394.75			&
		Add for Contractor's Profit @10% on Items Marked	#			1427.35			&
		Add for Cess @1% on Items Marked &		•	- ( 40 0	157.01			
					of 10 Sq.m	15857.81			
				Cos	st per Sq.m	1585.78			
					Say	1585.80			

11. Flooring

		TT: Flooring	,	0.	<b>.</b> .	•		
Cod	de	Description	Unit	Qty	Rate	Cost	Mai	ked
E0729	(e)	Light shade pigment with ordinary cement						
		Details of cost for 10 Sq.m						
Materi					4-0-00			•
B0363		Pigment for flooring red chocolate light	Kg	2.8400	156.00	443.04	_	\$ &
B0362 Other		Pigment for flooring black color dark	Tonne	2.8400	255.00	-724.20	# @	\$ &
E0725		Rate as per item 12 (a) of SH: Flooring	Sq.m	10.0000	1542.40	15424.00		
		Add for Water Charge @1% on Items Marked @	•			-2.81	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			-57.25	#	8
		Add for Contractor's Profit @10% on Items Marked	#			-34.12		8
		Add for Cess @1% on Items Marked &				-3.75		
					of 10 Sq.m			
				Cos	t per Sq.m	1504.49		
	(D)	Of some thirds with some deadless of the some thirds are sent as	laataa 1.0 //	1 1 . 2	Say	1504.50		
E0730	٠,	21 mm thick with under layer 15 mm thick cement p Dark shade pigment with ordinary cement	iaster 1:3 (1	i cement : 3	coarse san	u).		
_0700	(α)	Details of cost for 10 Sq.m						
Labou	ır	Details of cost for 10 sq.m						
A0014		Mason 2nd Class	Each	2.7000	551.00	1487.70	# @	\$ &
A0002		Belder	Each	1.9000	424.00	805.60	_	
A0010		Coolie	Each	2.1500	424.00	911.60	_	
A0003		Bhisti	Each	0.5500	424.00	233.20	_	
A0023		Skilled Belder (for floor rubbing etc.)	Each	9.7000	551.00	5344.70	_	
Materi		Chimou Boldon (for moon rabbing cite.)				••••	" <b>©</b>	<b>,</b>
B0322		Marble chips up to 4 mm & down size	Qtl	0.8720	470.00	409.84	# @	\$ &
B0107		Cement	Tonne	0.0405	9100.00	368.55	# @	\$ &
B0324		Marble dust/powder	Cu.m	0.0070	2114.00	14.80	# @	\$ &
B0362		Pigment for flooring black color dark	Kg	2.8400	255.00	724.20	# @	\$ &
Trans	-	Oncine of Marklandian and American and	0	0.0540	0.00	0.00	<b>4</b> 0	Φ 0
C1059		Carriage of Marble chips up to 4 mm & down size	Cu.m	0.0510	0.00		# @	
C1014		Carriage of Cement	Tonne	0.0405	0.00	0.00	# @	φα
Other E0012		Rate as per item 11 of SH: Mortars	Cu.m	0.2020	5749.00	1161.30	# @	\$ &
L0002		Carriage	LS	0.2020	07 10.00		# @	
L0001		Sundries	LS			154.69	_	
		Add for Water Charge @1% on Items Marked @				116.19	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			2365.80		8
		Add for Contractor's Profit @10% on Items Marked	#			1410.09		&
		Add for Cess @1% on Items Marked &				155.11		
					of 10 Sq.m	15666.12		
				Cos	t per Sq.m	1566.61		
E070 1	4.	Problems and the second of the			Say	1566.60		
<b>±</b> 0/31	(b)	Light shade pigment with white cement						
		Details of cost for 10 Sq.m						
Materi B0363		Diamont for flooring rod charactet light	Ka	2.8400	156.00	443.04	# @	¢ 9
סטטט	1	Pigment for flooring red chocolate light	Kg	2.0400	130.00	443.04	# W	ψα

11. Flooring

-		TI. Flooring	1				-	_	_	_
m	Code	Description	Unit	Qty	Rate	Cost	N	lar	ke	d
E	30108	White Cement	Tonne	0.0405	33898.00	1372.87	#	@	\$	&
E	30107	Cement	Tonne	0.0405	9100.00	-368.55	#	@	\$	&
	30362	Pigment for flooring black color dark	Tonne	2.8400	255.00	-724.20	#	@	\$	&
	Other Cost		C =	10 0000	1566.60	15666.00				
	Ξ0730	Rate as per item 12 (B) (a) of SH: Flooring Add for Water Charge @1% on Items Marked @	Sq.m	10.0000	1566.60	15666.00 7.23	#		\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			147.25			Ψ	&
		Add for Contractor's Profit @10% on Items Marked #				87.76				&
		Add for Cess @1% on Items Marked &			<u>.</u>	9.65				
					of 10 Sq.m	16641.05				
				Cos	st per Sq.m	1664.11				
	-0-00 ()			1.500/	Say	1664.10				
E	E0732 (c)	Medium shade pigment with approximately 50% white Details of cost for 10 Sq.m	te cement a	and 50% ord	dinary ceme	nt.				
	Material	D'annel for florida annel annel annel an	IZ-	0.0400	170.00	400.00	ш	•	Φ.	0
	B0364 B0362	Pigment for flooring green or blue medium Pigment for flooring black color dark	Kg Tonne	2.8400 2.8400	170.00 255.00	482.80 -724.20		_		
	30108	White Cement	Tonne	0.0203	33898.00	688.13		_		
	30107	Cement	Tonne	0.0203	9100.00	-184.73		_		
	Other Cost							_	•	
E	<b>Ξ0730</b>	Rate as per item 12 (B) (a) of SH: Flooring	Sq.m	10.0000	1566.60	15666.00				
		Add for Water Charge @1% on Items Marked @				2.62			\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma				53.35	#			&
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &	•			31.80 3.50				&
		Add for Cess @170 of Reffis Marked &		Cost	of 10 Sq.m	16019.27				
					st per Sq.m	1601.93				
					Say	1601.90				
E	E0733 (d)	White cement without any pigment								
		Details of cost for 10 Sq.m								
	Labour									
	40014	Mason 2nd Class	Each	2.7000	551.00	1487.70		_		
	40002	Belder	Each	1.9000	424.00	805.60		_		
	40010	Coolie	Each	2.1500	424.00	911.60		_		
	40003	Bhisti	Each	0.5500	424.00	233.20		_		
	40023	Skilled Belder for floor rubbing etc.	Each	9.7000	551.00	5344.70	#	@	\$	&
	<b>Material</b> 30322	Manhla shina uu ta Ausara O danna sira	04	0.0500	470.00	450.06	ш	<u> </u>	φ	0
	30322	Marble chips up to 4 mm & down size White Cement	Qtl Tonne	0.9580 0.0405	470.00 33898.00	450.26 1372.87		_		
	Fransport	white Generic	TOTITIE	0.0400	00000.00	1072.07	π	w	Ψ	u
	C1059	Carriage of Marble chips up to 4 mm & down size	Cu.m	0.0560	0.00	0.00	#	@	\$	&
(	C1014	Carriage of White Cement	Tonne	0.0405	0.00	0.00		_		
(	Other Cost	-								
	E0012	Rate as per item 11 of SH: Mortars	Cu.m	0.2020	5749.00	1161.30		_		
L	_0001	Sundries	LS			154.69		@		
		Add for Water Charge @1% on Items Marked @				119.22	#		\$	&

11. Flooring

Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	d
		Add for GST (multiplying factor 0.2016) on Items Mar	rked "\$"			2427.49	#		&
		Add for Contractor's Profit @10% on Items Marked #				1446.86			&
		Add for Cess @1% on Items Marked &				159.15			
				Cost	of 10 Sq.m	16074.64			
				Cos	t per Sq.m	1607.46			
					Say	1607.50			
	E0734 (e)	Light shade pigment with ordinary cement							
		Details of cost for 10 Sq.m							
	Material								
	B0363	Pigment for flooring red chocolate light	Kg	0.0405	156.00	6.32	# @	\$	&
	B0362	Pigment for flooring black color dark	Tonne	0.0405	255.00	-10.33	# @	\$	&
	Other Cost								
	E0730	Rate as per item 12 (B) (a) of SH: Flooring	Sq.m	10.0000	1566.60	15666.00			
		Add for Water Charge @1% on Items Marked @				-0.04		\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma				-0.82	#		&
		Add for Contractor's Profit @10% on Items Marked #	:			-0.49			&
		Add for Cess @1% on Items Marked &				-0.05			
					of 10 Sq.m	15660.59			
				Cos	t per Sq.m	1566.06			
					Say	1566.10			
12		Extra/Less, if chocolate, grey or yellow marble chip and black chips in marble chips flooring or skirting in		d instead of	white, blac	ck or white			
	E0735 (a)	Top 6 mm thick layer							
		Details of cost for 10 Sq.m							
	Material	·							
	B0321	Marble chips up to 4 mm & down size	Qtl	0.5800	585.00	-339.30	# @	\$	&
	B0322	Marble chips above 4 mm white & black	Qtl	0.5800	602.00	349.16	# @	\$	&
		Add for Water Charge @1% on Items Marked @				0.10	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Mar	rked "\$"			2.01	#		&
		Add for Contractor's Profit @10% on Items Marked #	:			1.20			&
		Add for Cess @1% on Items Marked &			_	0.13			
				Cost	of 10 Sq.m	13.30			
				Cos	t per Sq.m	1.33			
					•	4 20			
					Say	1.30			
	E0736 (b)	Top 9 mm thick layer			Say	1.30			
	E0736 (b)	Top 9 mm thick layer Details of cost for 10 Sq.m			Say	1.30			
		· ·			Say	1.30			
	E0736 (b)  Material B0321	Details of cost for 10 Sq.m	Qtl	1.4400	585.00	-842.40	# @	) \$	&
	Material	· ·	Qtl Qtl	1.4400 1.4400			_		
	Material B0321	Details of cost for 10 Sq.m  Marble chips up to 4 mm & down size			585.00	-842.40	# @	\$	&
	Material B0321	Details of cost for 10 Sq.m  Marble chips up to 4 mm & down size  Marble chips above 4 mm white & black	QtI		585.00	-842.40 866.88	# @ #	\$	& &
	Material B0321	Details of cost for 10 Sq.m  Marble chips up to 4 mm & down size  Marble chips above 4 mm white & black  Add for Water Charge @1% on Items Marked @	QtI rked "\$"		585.00	-842.40 866.88 0.24	# @ #	\$	
	Material B0321	Details of cost for 10 Sq.m  Marble chips up to 4 mm & down size  Marble chips above 4 mm white & black  Add for Water Charge @1% on Items Marked @  Add for GST (multiplying factor 0.2016) on Items Marked	QtI rked "\$"		585.00	-842.40 866.88 0.24 4.98	# @ #	\$	& & &
	Material B0321	Details of cost for 10 Sq.m  Marble chips up to 4 mm & down size  Marble chips above 4 mm white & black  Add for Water Charge @1% on Items Marked @  Add for GST (multiplying factor 0.2016) on Items Marked #  Add for Contractor's Profit @10% on Items Marked #	QtI rked "\$"	1.4400	585.00	-842.40 866.88 0.24 4.98 2.97	# @ #	\$	& & &
	Material B0321	Details of cost for 10 Sq.m  Marble chips up to 4 mm & down size  Marble chips above 4 mm white & black  Add for Water Charge @1% on Items Marked @  Add for GST (multiplying factor 0.2016) on Items Marked #  Add for Contractor's Profit @10% on Items Marked #	QtI rked "\$"	1.4400 Cost o	585.00 602.00	-842.40 866.88 0.24 4.98 2.97 0.33	# @ #	\$	& & &

## 11. Flooring

		11. Flooring							
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	ark	ed
	E0737 (c)	Top 12 mm thick layer							
		Details of cost for 10 Sq.m							
	Material								
	B0321	Marble chips up to 4 mm & down size	Qtl	1.9160	585.00	-1120.86		_	8
	B0322	Marble chips above 4 mm white & black	Qtl	1.9160	602.00	1153.43	•	-	8
		Add for Water Charge @1% on Items Marked @				0.33		\$	8
		Add for GST (multiplying factor 0.2016) on Items Mar				6.63	#		&
		Add for Contractor's Profit @10% on Items Marked #				3.95			&
		Add for Cess @1% on Items Marked &		Conto	f 10 Ca m	0.43 43.91			
					of 10 Sq.m per Sq.m	43.91			
				003	Say	4.40			
13		Extra/Less, if baroda green marble chips are used	instead o	f white, blac	•				
		chips in marble chips flooring or skirting in :							
	E0738 (a)	Top 6 mm thick layer							
		Details of cost for 10 Sq.m							
	Material								
	B0320	Marble chips up to 4 mm & down size	Qtl	0.9580	483.00	-462.71	_	_	8
	B0322	Marble chips above 4 mm white & black	Qtl	0.9580	602.00	576.72	-	_	8
		Add for Water Charge @1% on Items Marked @				1.14		\$	8
		Add for GST (multiplying factor 0.2016) on Items Mar Add for Contractor's Profit @10% on Items Marked #				23.21 13.84	#		& &
		Add for Cess @1% on Items Marked &				1.52			α
		Add for Ocss @ 170 off fictins Marked d		Cost	f 10 Sq.m	153.72			
					per Sq.m	15.37			
					Say	15.40			
	E0739 (b)	Top 9 mm thick layer			•				
		Details of cost for 10 Sq.m							
	Material								
	B0320	Marble chips up to 4 mm & down size	Qtl	1.4400	483.00	-695.52	-	_	8
	B0322	Marble chips above 4 mm white & black	Qtl	1.4400	602.00	866.88	•	-	
		Add for Water Charge @1% on Items Marked @	I II (M			1.71		4	8
		Add for GST (multiplying factor 0.2016) on Items Mar Add for Contractor's Profit @10% on Items Marked #				34.89 20.80	#		& &
		Add for Cess @1% on Items Marked &				20.80			α
		, tad for 5555 (g) 175 off floring Markod a		Cost	of 10 Sq.m	231.05			
					per Sq.m	23.11			
					Say	23.10			
	E0740 (c)	Top 12 mm thick layer							
		Details of cost for 10 Sq.m							
	Material	Markla akina un ta 4 anno 0 davun aine	O#I	1.0160	402.00	005.43	ш а	- d	٠,
	B0320 B0322	Marble chips up to 4 mm & down size	QtI QtI	1.9160 1.9160	483.00 602.00	-925.43 1153.43		_	6 &
	DUJZZ	Marble chips above 4 mm white & black Add for Water Charge @1% on Items Marked @	Qti	1.9100	002.00	2.28	•	_	) &
		Add for GST (multiplying factor 0.2016) on Items Mar	kad "¢"			46.42		4	&
		Add for Contractor's Profit @10% on Items Marked #				27.67	#		&
		Add for Cess @1% on Items Marked &				3.04			u
		And for Gess (W) /0 OII Itelia Marker &		01	f 10 Ce == -				
					of 10 Sq.m per Sq.m	307.41 30.74			
				003	Say	30.74			

11. Flooring

Item	Code	Description	Unit	Qty	Rate	Cost	Mai	ked
		·	-					neu
14	E0741	Extra for providing and fixing aluminum strips 40 mm Details of cost for 10 Sq.m	wide and	1.6 mm thick	c in joints o	f terrazzo flo	or.	
	Labour	M 0 101	F b	0.0500	FF4 00	407.75	<b>"</b> ^	Φ 0
	A0014	Mason 2nd Class	Each	0.2500	551.00	137.75	_	
	A0002	Belder	Each	0.2500	424.00	106.00	# @	\$ &
	Material B0301	Aluminium Ctrino	Κα	1.8500	278.00	514.30	# @	¢ o
	Other Cost	Aluminium Strips	Kg	1.0500	270.00	514.50	# @	φα
	L0002	S Carriage	LS			2.06	# @	\$ &
	L0001	Sundries	LS			10.31	_	
	20001	Add for Water Charge @1% on Items Marked @				7.70	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			156.87		ψ & &
		Add for Contractor's Profit @10% on Items Marked #				93.50	"	&
		Add for Cess @1% on Items Marked &				10.28		
				Cost	of 10 Sq.m	1038.77		
				Cos	t per Sq.m	103.88		
					Say	103.90		
15		Extra for providing and fixing glass strips in joints of te	errazzo flo	oor.				
	E0842 (a)	40 mm wide and 4 mm thick						
		Details of cost for 10 Sq.m						
	Labour	·						
	A0014	Mason 2nd Class	Each	0.2500	551.00	137.75	# @	\$ &
	A0002	Belder	Each	0.2500	424.00	106.00	# @	\$ &
	Material							
	B0297	Glass Strips 4 mm thick 40 mm wide	Metre	11.0000	50.00	550.00	# @	\$ &
	Other Cost		1.0			0.00	<b>4</b> 0	Φ 0
	L0002	Carriage	LS			2.06	_	
	L0001	Sundries	LS			10.31	_	
		Add for Water Charge @1% on Items Marked @				8.06		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar Add for Contractor's Profit @10% on Items Marked #				164.14 97.83	#	& &
		Add for Cess @1% on Items Marked &				10.76		α
		Add for Gess @170 off fleffis Marked &		Cost	of 10 Sq.m	1086.91		
					t per Sq.m	108.69		
					Say	108.70		
	E0843 (b)	40 mm wide and 6 mm thick			•			
	( )	Details of cost for 10 Sq.m						
	Labour							
	A0014	Mason 2nd Class	Each	0.2500	551.00	137.75	# @	\$ &
		Belder	Each	0.2500	424.00	106.00		
	A0002							τ
	A0002 Material	20,001						
	Material		Metre	11.0000	54.00	594.00	#@	\$ &
		Glass strips 6 mm thick 40 mm wide	Metre	11.0000	54.00	594.00	# @	\$ &
	Material B0298	Glass strips 6 mm thick 40 mm wide	Metre LS LS	11.0000	54.00	594.00 2.06	Ū	

11. Flooring

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
		Add for Water Charge @1% on Items Marked @				8.50	#	\$ 8
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			173.10	#	8
		Add for Contractor's Profit @10% on Items Marked #				103.17		8
		Add for Cess @1% on Items Marked &		•		11.35		
					of 10 Sq.m	1146.24		
				Cos	st per Sq.m	114.62 <b>114.60</b>		
16	E0744	Extra for terrazzo flooring laid as floor borders, marg	ins and	similar bands	Say s exceeding			
		not exceeding 30 cm in width.			g			
		Details of cost for 10 Sq.m						
	Labour A0014	Mason 2nd Class	Each	0.2000	EE1 00	110.20	# @	
	A0014 A0002		Each	0.2000 0.2000	551.00 424.00	110.20	_	
		Belder	Each			84.80		
	A0010	Coolie	Each	0.2000	424.00	84.80	_	
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Mar	kod "¢"			2.80 ÷ 56.97 ÷		\$ 8
		Add for Contractor's Profit @10% on Items Marked #				33.96	<del>#</del>	8
		Add for Cess @1% on Items Marked &				3.74		
		G		Cost	of 10 Sq.m	377.27		
				Cos	st per Sq.m	37.73		
					Say	37.70		
17	E0745	Extra for laying terrazzo flooring on stairs case treads cost of forming, nosing etc.	s not exc	eeding 30 cr	m in width in	cluding the		
		Details of cost for 10 Sq.m						
	Labour							
	A0014	Mason 2nd Class	Each	0.3000	551.00	165.30	# @	\$ 8
	A0002	Belder	Each	0.3000	424.00	127.20	# @	\$ 8
	A0010	Coolie	Each	0.3000	424.00	127.20	# @	\$ 8
		Add for Water Charge @1% on Items Marked @				4.20	#	\$ 8
		Add for GST (multiplying factor 0.2016) on Items Mar				85.46	#	8
		Add for Contractor's Profit @10% on Items Marked #				50.94		8
		Add for Cess @1% on Items Marked &				5.60		
					of 10 Sq.m	565.90		
				Cos	st per Sq.m	56.59		
		TERRAZZO TILE FLOORING :			Say	56.60		
18		Pre-cast terrazzo tiles 20 mm thick with white, black	or white	and black m	arhla chins	of sizes un		
10		to 6 mm laid in floor, treads of steps and landings or cement : 3 coarse sand) jointed with neat cement slip of the tiles including rubbing and polishing complete v	n 25 mm urry mixe	thick bed of ed with pigme	cement moi	tar 1 : 3 (1		
	E0746 (a)	Light shade using white cement						
		Details of cost for 10 Sq.m						
	Labour							
	A0014	Mason 2nd Class	Each	2.1600	551.00	1190.16	_	
	A0010	Coolie	Each	2.1600	424.00	915.84	# @	\$ 8

11. Flooring

	Code	Description	Unit	Qty	Rate	Cost	M	arl	red
A00	)23	Skilled Belder (for floor rubbing etc.)	Each	6.5000	551.00	3581.50	# (	3)	\$ 8
	terial	Chines Bolder (tel noor russing cie.)		0.000	0000		(	2	, ,
B05	511	Tiles PC terra 20 mm thick light shade	Sq.m	11.0000	460.00	5060.00	# (	0	\$ 8
B01	07	Cement	Tonne	0.0440	9100.00	400.40	# (	0	\$ 8
B01	80	White Cement	Tonne	0.0440	33898.00	1491.51	# (	0	\$ 8
B03	363	Pigment for flooring red chocolate light	Kg	3.0800	156.00	480.48	# (	0	\$ 8
Tra C10	nsport )14	Carriage of Cement	Tonne	0.0880	0.00	0.00	# (	<u>D</u>	\$ 8
	er Cost							_	
E00		Rate as per item 11 of SH: Mortars	Cu.m	0.2550	5749.00	1466.00		_	
L00		Carriage	LS			30.94			
_00	01	Sundries	LS			134.06		_	
		Add for Water Charge @1% on Items Marked @				147.51			\$ 8
		Add for GST (multiplying factor 0.2016) on Items Ma				3003.52	#		8
		Add for Contractor's Profit @10% on Items Marked #	:			1790.19			8
		Add for Cess @1% on Items Marked &		04	-	196.92			
					of 10 Sq.m	19889.03			
				Cos	t per Sq.m	1988.90			
<b>-</b> 07	7.47 (1.)	Madi and a decide of the same in the Land COV and the same	-1 1 500	V l'	Say	1988.90			
	, ,	Medium shade using approximately 50% white ceme Details of cost for 10 Sq.m	ni and 50°	% ordinary c	ement.				
Lab A00	our )14	Mason 2nd Class	Each	2.1600	551.00	1190.16	# (	D	\$ 8
A00		Coolie	Each	2.1600	424.00	915.84		_	
400		Skilled Belder (for floor rubbing etc.)	Each	6.5000	551.00	3581.50		_	
	terial	Skilled beider (for floor rubbling etc.)	Lacii	0.3000	331.00	3301.30	π (	ע	ψο
B05		Tiles PC terra 20 mm thick medium shade	Sq.m	11.0000	460.00	5060.00	# (	D)	\$ 8
B01		White Cement	Tonne	0.0220	33898.00	745.76		_	
B01	07	Cement	Tonne	0.0660	9100.00	600.60	# (	D)	\$ 8
303	364	Pigment for flooring green or blue medium	Kg	3.0800	170.00	523.60		_	
	nsport	gg					(	ح	, .
C10	)14	Carriage of Cement	Tonne	0.0880	0.00	0.00	# (	0	\$ 8
Oth	er Cost	s							
E00	)12	Rate as per item 11 of SH: Mortars	Cu.m	0.2550	5749.00	1466.00		_	
L00	02	Carriage	LS			30.94	# (	0	\$ 8
L00	01	Sundries	LS			134.06	# (	0	\$ 8
		Add for Water Charge @1% on Items Marked @				142.48	#		\$ 8
		Add for GST (multiplying factor 0.2016) on Items Mar	rked "\$"			2901.21	#		8
		Add for Contractor's Profit @10% on Items Marked #	!			1729.22			8
		Add for Cess @1% on Items Marked &				190.21			
					of 10 Sq.m	19211.58			
				Cos	t per Sq.m	1921.16			
					Say	1921.20			

E0748 (c) Dark shade using ordinary cement Details of cost for 10 Sq.m

Labour

11. Flooring

n Co	ode	Description	Unit	Qty	Rate	Cost	Ma	rked	П
		·	I						
A001		Mason 2nd Class	Each	2.1600	551.00	1190.16	_		
A001	0	Coolie	Each	2.1600	424.00	915.84	#@	\$	&
A002 Mate		Skilled Belder (for floor rubbing etc.)	Each	6.5000	551.00	3581.50	# @	\$	&
B051	3	Tiles PC terra 20 mm thick dark shade	Sq.m	11.0000	460.00	5060.00	#@	\$	&
B010	)7	Cement	Tonne	0.0880	9100.00	800.80	#@	\$	&
B036 Trans	2 <b>sport</b>	Pigment for flooring black color dark	Kg	3.0800	255.00	785.40	#@	\$	&
C101	4	Carriage of Cement	Tonne	0.0880	0.00	0.00	#@	\$	&
Othe	r Cos	ts							
E001		Rate as per item 11 of SH: Mortars	Cu.m	0.2550	5749.00	1466.00	_		
L000	2	Carriage	LS			30.94	#@	\$	&
L000	1	Sundries	LS			134.06	# @	\$	&
		Add for Water Charge @1% on Items Marked (	@			139.65	#	\$	&
		Add for GST (multiplying factor 0.2016) on Item	ns Marked "\$"			2843.44	#		&
		Add for Contractor's Profit @10% on Items Man	rked #			1694.78			&
		Add for Cess @1% on Items Marked &				186.43			
				Cost	of 10 Sq.m	18829.00			
				Cos	st per Sq.m	1882.90			
					Say	1882.90			
E074	9 (a)	Light shades using white cement							
		Details of cost for 10 Sq.m							
Labo	ur								
A001	4	Mason 2nd Class	Each	3.2500	551.00	1790.75	#@	\$	&
A001	0	Coolie	Each	3.2500	424.00	1378.00	# @	\$	&
A002	23	Skilled Belder (for floor rubbing etc.)	Each	7.6000	551.00	4187.60	# @	\$	&
Mate	rial	,					_		
B051	1	Tiles PC terra 20 mm thick light shade	Sq.m	11.0000	460.00	5060.00	#@	\$	&
B010	8	White Cement	Tonne	0.0660	33898.00	2237.27	#@	\$	&
B036	3	Pigment for flooring red chocolate light	Kg	4.6200	156.00	720.72	# @	\$	&
Trans	sport								
C101	4	Carriage of White Cement	Tonne	0.0660	0.00	0.00	#@	\$	&
	r Cos								
E001		Rate as per item 11 of SH: Mortars	Cu.m	0.1440	5749.00	827.86	_		
L000		Carriage	LS			30.94	_		
L000	1	Sundries	LS			123.75	_		
		Add for Water Charge @1% on Items Marked (	@			163.57		\$	&
		Add for GST (multiplying factor 0.2016) on Item				3330.52	#		&
		Add for Contractor's Profit @10% on Items Mar	rked #			1985.10			&
		Add for Cess @1% on Items Marked &				218.36			
					of 10 Sq.m				
				Cos	st per Sq.m	2205.44			
					Say	2205.40			
E075	60 (b)	Medium shade using approximately 50% white Details of cost for 10 Sq.m $$	cement and 50°	% ordinary o	ement.				
Labo	ur								
A001	4	Mason 2nd Class	Each	3.2500	551.00	1790.75	# @	\$	&

11. Flooring

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked	i
	A0010	Coolie	Each	3.2500	424.00	1378.00 #	‡ @	\$	&
	A0023	Skilled Belder (for floor rubbing etc.)	Each	7.6000	551.00	4187.60 #	ŧ @,	\$	&
	Material	3,					Ů		
	B0512	Tiles PC terra 20 mm thick medium shade	Sq.m	11.0000	460.00	5060.00 #	# @	\$	&
	B0108	White Cement	Tonne	0.0330	33898.00	1118.63 #	# @	\$	&
	B0107	Cement	Tonne	0.0330	9100.00	300.30 #	# @	\$	&
	B0364	Pigment for flooring green or blue medium	Kg	4.6200	170.00	785.40 #	# @	\$	&
	Transport								
	C1014	Carriage of White Cement	Tonne	0.0660	0.00	0.00 #	# @	\$	&
	Other Cost		_						
	E0012	Rate as per item 11 of SH: Mortars	Cu.m	0.1440	5749.00	827.86 #	_		
	L0002	Carriage	LS			30.94 #	# @	\$	&
	L0001	Sundries	LS			123.75 #	# @	\$	&
		Add for Water Charge @1% on Items Marked @				156.03 #	ŧ	\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			3177.07 #	ŧ		&
		Add for Contractor's Profit @10% on Items Marked #	<b>‡</b>			1893.63			&
		Add for Cess @1% on Items Marked &				208.30			
				Cost	of 10 Sq.m	21038.26			
				Cos	st per Sq.m	2103.83			
					Say	2103.80			
	E0751 (c)	Dark shade using ordinary cement							
		Details of cost for 10 Sq.m							
	Labour								
	A0014	Mason 2nd Class	Each	3.2500	551.00	1790.75 #	# @	\$	&
	A0010	Coolie	Each	3.2500	424.00	1378.00 #	# @	\$	&
	A0023	Skilled Belder (for floor rubbing etc.)	Each	7.6000	551.00	4187.60 #	# @	\$	&
	Material		_						_
	B0513	Tiles PC terra 20 mm thick dark shade	Sq.m	11.0000	460.00	5060.00 #	_		
	B0362	Pigment for flooring black color dark	Kg	4.6200	255.00	1178.10 #	_		
	B0107	Cement	Tonne	0.0660	9100.00	600.60 #	F @	\$	ŏ.
	<b>Transport</b> C1014	Carriage of Cement	Tonne	0.0660	0.00	0.00 #	+ @	¢	Q.
	Other Cost		TOTILIC	0.0000	0.00	0.00 π	· @	Ψ	u
	E0012	Rate as per item 11 of SH: Mortars	Cu.m	0.1440	5749.00	827.86 #	ŧ @	\$	&
	L0002	Carriage	LS			30.94 #	_		
	L0001	Sundries	LS			123.75 #	_		
		Add for Water Charge @1% on Items Marked @				151.78 #	_	\$	
		Add for GST (multiplying factor 0.2016) on Items Ma	rkod "\$"			3090.40 #			&
		Add for Contractor's Profit @10% on Items Marked #				1841.98			&
		Add for Cess @1% on Items Marked &	r			202.62			u
		7 dd 101 0000 @ 170 011 lleilio Markod d		Coet	of 10 Sq.m				
					st per Sq.m	2046.44			
				008	Say	2046.44 2046.40			
20		Pre-cast terrazzo tiles 20 mm thick with marble chips	e of eizoe :	ın ta 6 mm t	-				
20		thick cement plaster 1 : 3 (1 cement : 3 coarse sar rubbing and polishing complete with tiles of :							

E0752 (a) Light shades using white cement Details of cost for 10 Sq.m

11. Flooring

	T .	TI. Flooring	1						
Item	Code	Description	Unit	Qty	Rate	Cost	M	ark	ed
	Labour								
	A0014	Mason 2nd Class	Each	0.2500	551.00	-137.75	# (	@ :	\$ &
	A0010	Coolie	Each	0.2500	424.00	-106.00	# (	@	\$ &
	A0023	Skilled Belder (for floor rubbing etc.)	Each	0.3000	551.00	-165.30	# (	@ :	\$ &
	Other Cost	, , , , , , , , , , , , , , , , , , , ,						•	
	E0749	Rate as per item 20 (a) of SH: Flooring	Sq.m	10.0000	2205.40	22054.00			
		Add for Water Charge @1% on Items Marked @				-4.09	#	;	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			-83.29	#		&
		Add for Contractor's Profit @10% on Items Marked #	!			-49.64			&
		Add for Cess @1% on Items Marked &			_	-5.46			
				Cost	of 10 Sq.m	21502.47			
				Cos	t per Sq.m	2150.25			
					Say	2150.30			
	E0753 (b)	Medium shade pigment with approximately 50% whit	e cement	and 50% ord	linary ceme	nt.			
	( )	Details of cost for 10 Sq.m			•				
	Labour	Dotaile or cook for the equili							
	A0014	Mason 2nd Class	Each	0.2500	551.00	-137.75	# (	a :	\$ &
	A0010	Coolie	Each	0.2500	424.00	-106.00		_	
	A0023	Skilled Belder (for floor rubbing etc.)	Each	0.3000	551.00	-165.30	# (	<u>@</u> :	\$ &
	Other Cost								
	E0750	Rate as per item 20 (b) of SH: Flooring	Sq.m	10.0000	2103.80	21038.00			
		Add for Water Charge @1% on Items Marked @				-4.09	#	;	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			-83.29	#		&
		Add for Contractor's Profit @10% on Items Marked #	!			-49.64			&
		Add for Cess @1% on Items Marked &			_	-5.46			
				Cost	of 10 Sq.m	20486.47			
				Cos	t per Sq.m	2048.65			
					Say	2048.70			
	E0754 (c)	Dark shade using ordinary cement							
		Details of cost for 10 Sq.m							
	Labour							_	
	A0014	Mason 2nd Class	Each	0.2500	551.00	-137.75		_	
	A0010	Coolie	Each	0.2500	424.00	-106.00		_	
	A0023	Skilled Belder( for floor rubbing etc.)	Each	0.3000	551.00	-165.30	# (	@ :	\$ &
	Other Cost E0751	rs Rate as per item 20 (c) of SH: Flooring	Sq.m	10.0000	2046.40	20464.00			
	L0/31	Add for Water Charge @1% on Items Marked @	Sq.III	10.0000	2040.40	-4.09	#	:	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			-83.29			&
		Add for Contractor's Profit @10% on Items Marked #				-49.64	"		&
		Add for Cess @1% on Items Marked &				-5.46			<u> </u>
		That for cook & 170 on home marked a		Cost	of 10 Sq.m	19912.47			
					t per Sq.m	1991.25			
				003	Say	1991.30			
21		Chequired terrazzo tiles 22 mm thick with marble of	hips of siz	zes upto 6m	-				
		thick bed mortar 1 : 3 (1 cement : 3 coarse sand)	•						
		pigment to match the shade of the tiles including rub	-						
	E0755 (a)	Light shades using white cement							
	( )	Details of cost for 10 Sq.m							
		Details of tost for To oq.111							

11. Flooring

Code	e Description	Unit	Qty	Rate	Cost	Mar	ked
Labour							
A0014	Mason 2nd Class	Each	2.1600	551.00	1190.16 #	_	
A0010	Coolie	Each	2.1600	424.00	915.84 #	_	
A0023	Skilled Belder( for floor rubbing etc.)	Each	6.5000	551.00	3581.50 #	@	\$ &
Material	I						
B0505	Tiles cheqq. terra. 2mm thick light shade	Sq.m	11.0000	887.00	9757.00 #	_	
B0108	White Cement	Tonne	0.0440	33898.00	1491.51 #	_	
B0107	Cement	Tonne	0.0440	9100.00	400.40 #	_	
B0363	Pigment for flooring red chocolate light	Kg	3.0800	156.00	480.48 #	@	\$ &
Transpo		_					
C1014	Carriage of Cement	Tonne	0.0880	0.00	0.00 #	@	\$ &
Other C							
E0012	Rate as per item 11 of SH: Mortars	Cu.m	0.2550	5749.00	1466.00 #	_	
L0002	Carriage	LS			30.94 #	@	\$ &
L0001	Sundries	LS			134.06 #	@	\$ &
	Add for Water Charge @1% on Items Marked @				194.48 #		\$ &
	Add for GST (multiplying factor 0.2016) on Items N	Marked "\$"			3959.90 #	:	&
	Add for Contractor's Profit @10% on Items Market	d #			2360.23		&
	Add for Cess @1% on Items Marked &				259.63		
			Cost	of 10 Sq.m	26222.13		
			Cos	st per Sq.m	2622.21		
				Say	2622.20		
E0756	(b) Medium shade using approximately 50% white cer	ment and 50°	% ordinary o	ement.			
	Details of cost for 10 Sq.m						
Labour							
A0014	Mason 2nd Class	Each	2.1600	551.00	1190.16 #	_	
A0010	Coolie	Each	2.1600	424.00	915.84 #	_	
A0023	Skilled Belder( for floor rubbing etc.)	Each	6.5000	551.00	3581.50 #	@	\$ &
Material B0506	Tiles cheqq. Terra. 22 mm thick medium shade	Sq.m	11.0000	889.00	9779.00 #	· @	¢ 2
B0108	White Cement	Tonne	0.0220	33898.00	745.76 #	_	
B0107	Cement	Tonne	0.0660	9100.00	600.60 #	_	
B0363	Pigment for flooring green or blue medium	Kg	3.0800	156.00	480.48 #	_	
Transpo		1.9	0.0000	100.00	400.40 H	w.	Ψα
C1014	Carriage of Cement	Tonne	0.0880	0.00	0.00 #	@	\$ &
Other C	•						
E0012	Rate as per item 11 of SH: Mortars	Cu.m	0.2550	5749.00	1466.00 #	ര	\$ &
L0002	Carriage	LS	0.2000	07 10.00	30.94 #	_	
L0002	Sundries	LS			134.06 #	_	
L0001	Add for Water Charge @1% on Items Marked @	LO			189.24 #	_	\$ &
	Add for GST (multiplying factor 0.2016) on Items N	Marked "\$"			3853.30 #		&
	Add for Contractor's Profit @10% on Items Market				2296.69		&
	Add for Cess @1% on Items Marked &				252.64		-
			Cost	of 10 Sq.m	25516.21		
				st per Sq.m	2551.62		
				Say	2551.60		

11. Flooring

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
	E0757 (c)	Dark shade using ordinary cement						
		Details of cost for 10 Sq.m						
	Labour							
	A0014	Mason 2nd Class	Each	2.1600	551.00	1190.16 #	@	\$ &
	A0010	Coolie	Each	2.1600	424.00	915.84 #	@	\$ &
	A0023	Skilled Belder (for floor rubbing etc.)	Each	6.5000	551.00	3581.50 #	@	\$ &
	Material B0507	Tiles Charge Torre 22 mm thick dark shade	Cam	11.0000	903.00	0022.00 #		¢ 0
	B0307 B0107	Tiles Cheqq. Terra. 22 mm thick dark shade Cement	Sq.m Tonne	0.0880	9100.00	9933.00 # 800.80 #	_	
	B0363	Pigment for flooring red chocolate light	Kg	3.0800	156.00	480.48 #	_	
	Transport	rightent for hoofing red chocolate light	Ng	0.0000	100.00	400.40 π	. @	ψα
	C1014	Carriage of Cement	Tonne	0.0880	0.00	0.00 #	@	\$ &
	Other Cost	ts						
	E0012	Rate as per item 11 of SH: Mortars	Cu.m	0.2550	5749.00	1466.00 #	_	
	L0002	Carriage	LS			30.94 #		
	L0001	Sundries	LS			134.06 #	_	
		Add for Water Charge @1% on Items Marked @	M Ι Ι ΙΙΦΙΙ			185.33 #		\$ &
		Add for GST (multiplying factor 0.2016) on Items I Add for Contractor's Profit @10% on Items Marke				3773.57 # 2249.17	•	& &
		Add for Cess @1% on Items Marked &	·uπ			247.41		α
		7 tau 101 0000 @ 170 011 10110 111a11100 01		Cost	of 10 Sq.m	24988.26		
					t per Sq.m	2498.83		
					Say	2498.80		
22	E0758	Extra, if terrazzo tiles are laid in treads of steps ne	ot exceeding	30 cm in wid	lth.			
		Details of cost for 10 Sq.m						
	Labour				554.00	101.00.11		• •
	A0014	Mason 2nd Class	Each	0.2200	551.00	121.22 #	_	
	A0010	Coolie	Each	0.2200	424.00	93.28 #	_	
	A0023	Skilled Belder (for floor rubbing etc.)	Each	0.6500	551.00	358.15 #	: @	\$ &
		Add for Water Charge @1% on Items Marked @				5.73 #	<u> </u>	\$ &
		Add for GST (multiplying factor 0.2016) on Items I	Marked "\$"			116.60 #		&
		Add for Contractor's Profit @10% on Items Marke	d #			69.50		&
		Add for Cess @1% on Items Marked &				7.64		
					of 10 Sq.m	772.12		
				Cos	t per Sq.m	77.21		
23	E0759	Extra, if cut tiles other than half tiles are used in ris	care of ctane	skirting and	Say	77.20		
23		Details of cost for 10 Sq.m	sers or steps	Skirtiliy allu	uauu.			
	Labour	Mason 1st Class	Eash	1 7500	E02.00	1027 7F #		<b>(</b> 0
	A0010	Mason 1st Class	Each	1.7500	593.00	1037.75 #	_	
	A0010	Coolie	Each	1.7500	424.00	742.00 #	· @	φŒ
		Add for Water Charge @1% on Items Marked @				17.80 #		\$ &
		Add for GST (multiplying factor 0.2016) on Items I				362.39 #	!	&
		Add for Contractor's Profit @10% on Items Marke	a #			215.99		&

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Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
	·	Add for Cess @1% on Items Marked &	•	•		23.76		
		•		Cost	of 10 Sq.m	2399.69		
				Cos	st per Sq.m	239.97		
					Say	240.00		
24	E0760	Extra for making chequeres of approved pattern pavements etc.	on cem	ent concre	e floors, la	anding and		
		Details of cost for 10 Sq.m						
	Labour							
	A0014	Mason 2nd Class	Each	0.3600	551.00	198.36	# @	\$ &
	A0002	Belder	Each	0.3600	424.00	152.64	# @	\$ &
	Other Cos							
	L0052	Chequired Plate	LS			10.31		
		Add for Water Charge @1% on Items Marked @				3.61		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar				73.57	#	&
		Add for Coop @10/ on Home Marked #				43.85		&
		Add for Cess @1% on Items Marked &		Cost	of 10 Sq.m	4.82 487.16		
					st per Sq.m	48.72		
				CO	Say	48.70		
25	E0760	White glazed tiles 5mm.thick in flooring, skirting, rise plaster 1 : 3(1 cement: 3 coarse sand) painted with w Details of cost for 1 Sq.m	-		in 12 mm th	ick cement		
	Labour	·						
	A0013	Mason 1st Class	Each	0.7700	593.00	456.61	_	
	A0010	Coolie	Each	0.7700	424.00	326.48	# @	\$ &
	Material	White classed tiles 150, 150, 150, 15	10 Nos	4.6000	252.00	1623.80	# @	ф o
	B0514 B0107	White glazed tiles 150x150x5 mm thick Cement	Tonne	0.0033	353.00 9100.00	30.03	_	
	Other Cos		1011110	0.0000	0100.00	00.00	" W	Ψ ω
	E0012	Rate as per item 11 of SH: Mortars	Cu.m	0.0140	5749.00	80.49	# @	\$ &
	L0001	Sundries			LS	20.63	_	
	L0002	Carriage			LS	4.81	# @	\$ &
	L0085	Mortar for printing in White Cement			LS	30.94	# @	\$ &
		Add for Water Charge @1% on Items Marked @				25.74	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			524.07		&
		Add for Contractor's Profit @10% on Items Marked #				312.36		&
		Add for Cess @1% on Items Marked &				34.36		
				Cos	t of 1 Sq.m	3470.32		
				Co	st per Sq.m	3470.32		
		WOODEN FLOORING :			Say	3470.30		
26	E0763	First class Indian teak wood 25 mm wooden planking fixing with screw complete.	gs tongue	d and groov	ed in floorin	g including		
		Details of cost for 10 Sq.m						
	Labour							
	A0006	Carpenter 1st Class	Each	3.2400	593.00	1921.32	# @	\$ &

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Tr.		Ti. Flooring	1 11 12 1	<u> </u>	<b>.</b>	•			
Item	Code	Description	Unit	Qty	Rate	Cost			red
	A0010	Coolie	Each	1.6200	424.00	686.88	# (	0	\$ &
	Material		10.5					_	
	B0516	Timber Plank Class - A IV	10 Cu.dr	29.8100	488.00	14547.28	•		
	B0229	MS Screw 50 mm	100 Nos	2.0000	119.00	238.00	# (	0	\$ &
	B0522	Timber Scanting Class - C	10 Cu.dr	29.8100	326.00	9718.06	# (	<u>D</u>	\$ &
	Transport		_					_	
	C1005	Carriage of Timber Plank Class - A IV	Cu.m	0.2981	0.00	0.00		_	
	C1005	Carriage of Timber Scanting Class - C	Cu.m	0.2981	0.00	0.00	# (	3)	\$ &
	Other Cos L0001	Sundries	LS			30.94	# (	3)	\$ &
	20001	Add for Water Charge @1% on Items Marked @	20			271.42		_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mai	ked "\$"			5526.64			ψ <b>α</b> &
		Add for Contractor's Profit @10% on Items Marked #				3294.05	"		&
		Add for Cess @1% on Items Marked &				362.35			
		-		Cost	of 10 Sq.m	36596.94			
				Cos	t per Sq.m	3659.69			
					Say	3659.70			
27	E0764	Class - B I Indian teak wood 25 mm wooden plankin fixing with screws complete.	gs tongued	and groov	ed in floorin	g including			
		Details of cost for 10 Sq.m							
	Labour	·							
	A0006	Carpenter 1st Class	Each	2.6800	593.00	1589.24	# (	0	\$ &
	A0010	Coolie	Each	1.3500	424.00	572.40	# (	<u>D</u>	\$ &
	Material								
	B0522	Timber Scanting Class - C	10 Cu.dr	29.8100	326.00	9718.06	# (	0	\$ &
	B0229	MS Screw 50 mm	100 Nos	2.0000	119.00	238.00	# (	<u>D</u>	\$ &
	B0517	Timber Plank Class - B I	10 Cu.dr	29.8100	425.00	12669.25	# (	0	\$ &
	Transport								
	C1005	Carriage of Timber Scanting Class - C	Cu.m	0.2981	0.00	0.00		_	
	C1005	Carriage of Timber Plank Class - B I	Cu.m	0.2981	0.00	0.00	# (	0	\$ &
	Other Cos L0001	<b>ts</b> Sundries	LS			25.44	# 4	<b>a</b>	\$ &
	L0001	Add for Water Charge @1% on Items Marked @	LO			248.12		_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mai	·kad "\$"			5052.20			ψ & &
		Add for Contractor's Profit @10% on Items Marked #				3011.27	π		&
		Add for Cess @1% on Items Marked &				331.24			-
		G		Cost	of 10 Sq.m	33455.22			
				Cos	t per Sq.m	3345.52			
					Say	3345.50			
28	E0765	Class - C wood 25 mm plankings tongued and groov Details of cost for 10 Sq.m	ed in floorir	ng including	fixing with	screw comp	lete		
	Labour								
	A0006	Carpenter 1st Class	Each	2.1600	593.00	1280.88	# (	9	\$ &
	A0010	Coolie	Each	1.0800	424.00	457.92	# (	0	\$ &
	Material								

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		TI. Flooring							
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rke	d
	B0522	Timber Scanting Class - C	10 Cu.dr	29.8100	326.00	9718.06	# @	\$	&
	B0229	MS Screw 50 mm	100 Nos	2.0000	119.00	238.00	# @	\$	&
	B0518	Timber Plank Class - C	10 Cu.dr	29.8100	390.00	11625.90	# @	\$	&
	Transport								
	C1005	Carriage of Timber Scanting Class - C	Cu.m	0.2981	0.00	0.00	_		
	C1005	Carriage of Timber Plank Class - C	Cu.m	0.2981	0.00	0.00	# @	\$	&
	Other Cost L0001	ts Sundries	LS			20.63	# @	\$	R.
	20001	Add for Water Charge @1% on Items Marked @	LO			233.41	_		&
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			4752.68		ψ	&
		Add for Contractor's Profit @10% on Items Marked #				2832.75	7		&
		Add for Cess @1% on Items Marked &				311.60			-
		G		Cost	of 10 Sq.m	31471.83			
				Cos	t per Sq.m	3147.18			
					Say	3147.20			
29	E0766	Class IV wood 25 mm plankings tongued and groove	d in floorin	g including	fixing with s	crew comple	ete.		
		Details of cost for 10 Sq.m							
	Labour								
	A0006	Carpenter 1st Class	Each	2.1600	593.00	1280.88	_		
	A0010	Coolie	Each	1.0800	424.00	457.92	# @	\$	&
	Material	T:   D:   O:   A.W.	40 O d	00.0400	400.00	44547.00	<b>"</b>	Φ.	•
	B0516	Timber Plank Class - A IV	10 Cu.dr	29.8100	488.00	14547.28	_		
	B0522	Timber Scanting Class - C		29.8100	326.00	9718.06	_		
	B0229	MS Screw 50 mm	100 Nos	2.0000	119.00	238.00	# @	\$	&
	Transport C1005	Carriage of Timber Plank Class - A IV	Cu.m	0.5962	0.00	0.00	H @	φ.	Q.
	Other Cost	-	Cu.III	0.5302	0.00	0.00	+ W	Ψ.	α
	L0001	Sundries	LS			20.63	# @	\$	&
		Add for Water Charge @1% on Items Marked @				262.63	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			5347.52	#		&
		Add for Contractor's Profit @10% on Items Marked #				3187.29			&
		Add for Cess @1% on Items Marked &				350.60			
					of 10 Sq.m	35410.81			
				Cos	t per Sq.m	3541.08			
00	E0707	0.6	n	Lar. 6.1	Say	3541.10			
30	E0767	Soft wood 25 mm plankings tongued and grooved in Details of cost for 10 Sq.m	nooring inc	luding fixing	y with screw	v complete.			
	Labour								
	A0006	Carpenter 1st Class	Each	2.1500	593.00	1274.95	_		
	A0010	Coolie	Each	1.2400	424.00	525.76	# @	\$	&
	Material B0517	Timber Plank Class - B I	10 Cu.dr	29.8100	425.00	12669.25	H @	¢	Q
							_		
	B0522	Timber Scanting Class - C	10 Cu.dr	29.8100	326.00	9718.06	_		
	B0229	MS Screw 50 mm	100 Nos	2.0000	119.00	238.00	+ (a)	! Ъ	Ŏ.
	Transport C1005	Carriage of Timber Scanting Class - C	Cu.m	0.2981	0.00	0.00	# @	<b>\$</b>	ጲ
	01000	Carriage of Tilliber Scalling Class - C	Ju.iii	0.2301	0.00	0.00	T W	Ψ	Œ

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Item	Code	Description	Unit	Qty	Rate	Cost	Marked	
	Other Cos	ts						
	L0001	Sundries	LS			30.94	#@\$8	3
		Add for Water Charge @1% on Items Marked @				244.57	# \$ 8	<b>3</b>
		Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			4979.83	# 8	&
		Add for Contractor's Profit @10% on Items Marked	#			2968.14	d	&
		Add for Cess @1% on Items Marked &		•		326.50		
					of 10 Sq.m	32976.00		
				Cos	t per Sq.m	3297.60		
24	E0760	OF more thinks company consents floring 4 . 2 . 4 /	4	0	Say	3297.60		
31	E0768	25 mm thick cement concrete flooring 1 : 2 : 4 ( shingle 12.5 mm nominal size) finished with a floating			and : 4 gra	aded stone		
		Details of cost for 10 Sq.m						
	Labour							
	A0002	Belder	Each	1.0800	424.00		# @ \$ 8	
	A0010	Coolie	Each	0.5400	424.00	228.96	# @ \$ 8	š
	A0003	Bhisti	Each	0.2700	424.00	114.48	# @ \$ 8	3.
	A0014	Mason 2nd Class	Each	1.0800	551.00	595.08	#@\$8	<u> </u>
	Material							
	B0070	Broken Stone Shingle 12.50 mm size	Cu.m	0.1660	900.00		# @ \$ 8	
	B0069	Broken Stone Shingle 10 mm size	Cu.m	0.5600	900.00		# @ \$ 8	
	B0097	Coarse Sand	Cu.m	0.1110	650.00		# @ \$ 8	
	B0107	Cement	Tonne	0.1020	9100.00	928.20	# @ \$ 8	<u> </u>
	Transport			0.4000	0.00	0.00	" <b>^</b>	•
	C1059	Carriage of Broken Stone Shingle 12.50mm size	Cu.m	0.1660	0.00		# @ \$ 8	
	C1059 C1005	Carriage of Broken Stone Shingle 10 mm size Carriage of Coarse Sand	Cu.m Cu.m	0.5600 0.1110	0.00		# @ \$ 8 # @ \$ 8	
	C1003	•	Tonne	0.1110	0.00		#@\${	
	Other Cos	Carriage of Cement	TOTILLE	0.1020	0.00	0.00	# W \$ 6	х
	L0001	Sundries	LS			30.94	#@\$8	&
		Add for Water Charge @1% on Items Marked @				30.81	•	
		Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			627.37		&
		Add for Contractor's Profit @10% on Items Marked				373.93		&
		Add for Cess @1% on Items Marked &				41.13		
				Cost	of 10 Sq.m	4154.37		
				Cos	t per Sq.m	415.44		
					Say	415.40		
32		Cement concrete flooring 1 : 2 : 4 (1 cement : 2 c nominal size) finished with a floating coat of neat ce		I: 4 graded	stone shin	gle 20 mm		
	E0769 (a)	40 mm thick						
		Details of cost for 10 Sq.m						
	Labour	·						
	A0014	Mason 2nd Class	Each	1.3500	551.00	743.85	#@\$8	<u>s</u>
	A0002	Belder	Each	1.0800	424.00		#@\$8	
	A0010	Coolie	Each	0.8100	424.00		# @ \$ 8	
	A0003	Bhisti	Each	0.2700	424.00		#@\$8	
				5.2.00			·· • • •	

11. Flooring

• • •	Codo	Description	<del>-</del>	04.	Deta	Coot Marked
em	Code	Description	Unit	Qty	Rate	Cost Marked
	Material	Pulse Oleve Ohio I. 40	0	0.0000	000.00	00.40 # 0 * *
	B0069	Broken Stone Shingle 10 mm size	Cu.m	0.0890	900.00	80.10 # @ \$ &
	B0097	Coarse Sand	Cu.m	0.1780	650.00	115.70 # @ \$ &
	B0107	Cement	Tonne	0.1500	9100.00	1365.00 # @ \$ &
	B0071	Broken Stone Shingle 20 mm single size	Cu.m	0.2670	900.00	240.30 # @ \$ &
	Transport	One in a Charles Olere Object 40 and it	O	0.0000	0.00	0.00 # @ # 0
	C1059 C1005	Carriage of Broken Stone Shingle 10 mm size Carriage of Coarse Sand	Cu.m Cu.m	0.0890 0.1780	0.00	0.00 # @ \$ & 0.00 # @ \$ &
		·				_
	C1014	Carriage of Cement	Tonne	0.1500	0.00	0.00 # @ \$ &
	C1059	Carriage of Broken Stone Shingle 20 mm size	Cu.m	0.2670	0.00	0.00 # @ \$ &
	Other Cost L0001	Sundries			LS	30.94 # @ \$ &
	L000 I				LO	_
		Add for Water Charge @1% on Items Marked @	4l      (C)			34.92 # \$ &
		Add for GST (multiplying factor 0.2016) on Items M Add for Contractor's Profit @10% on Items Market				710.97 # & 423.76 &
		Add for Cess @1% on Items Marked &	<i>x</i> #			46.61
		Add for Cess @1 % on items warked &		Cost	of 10 Sq.m	4707.99
					st per Sq.m	470.80
				000	Say	470.80
	F0770 (b)	50 mm thick			ou,	
	_0(0)	Details of cost for 10 Sq.m				
	Labour	Details of cost for 10 oq.m				
	A0014	Mason 2nd Class	Each	1.3500	551.00	743.85 # @ \$ &
	A0002	Belder	Each	1.3500	424.00	572.40 # @ \$ &
	A0010	Coolie	Each	0.8100	424.00	343.44 # @ \$ &
	A0003	Bhisti	Each	0.2700	424.00	114.48 # @ \$ &
	Material	Dilisti	Lacii	0.2700	424.00	114.40 # @ \$ &
	B0069	Broken Stone Shingle 10 mm single size	Cu.m	0.1110	900.00	99.90 # @ \$ &
	B0097	Coarse Sand	Cu.m	0.2220	650.00	144.30 # @ \$ &
	B0107	Cement	Tonne	0.1820	9100.00	1656.20 # @ \$ &
	B0071	Broken Stone Shingle 20 mm single size	Cu.m	0.3340	900.00	300.60 # @ \$ &
	Transport	Braken otone offingle 20 min single size	Ju.iii	0.0040	500.00	000.00 m W W &
	C1059	Carriage of Broken Stone Shingle 10 mm size	Cu.m	0.1110	0.00	0.00 # @ \$ &
	C1005	Carriage of Coarse Sand	Cu.m	0.2220	0.00	0.00 # @ \$ &
	C1014	Carriage of Cement	Tonne	0.1820	0.00	0.00 # @ \$ &
	C1059	Carriage of Broken Stone Shingle 20 mm size	Cu.m	0.3340	0.00	0.00 # @ \$ &
	Other Cost	•	Ju.111	0.0040	0.00	0.00 π W W &
	L0001	Sundries			LS	41.25 # @ \$ &
		Add for Water Charge @1% on Items Marked @				40.16 # \$ &
		Add for GST (multiplying factor 0.2016) on Items M	Marked "\$"			817.81 # &
		Add for Contractor's Profit @10% on Items Market				487.44 &
		Add for Cess @1% on Items Marked &				53.62
		-		Cost	of 10 Sq.m	5415.45
				Cos	t per Sq.m	541.55
					Say	541.60

11. Flooring

Item	Code	Description	Unit	Qty	Rate	Cost Marked
	E0771 (c)	75 mm thick				
	( )	Details of cost for 10 Sq.m				
	Labour	·				
	A0014	Mason 2nd Class	Each	1.5000	551.00	826.50 # @ \$ &
	A0002	Belder	Each	1.5000	424.00	636.00 # @ \$ &
	A0010	Coolie	Each	1.0000	424.00	424.00 # @ \$ &
	A0003	Bhisti	Each	0.4000	424.00	169.60 # @ \$ &
	Material					
	B0069	Broken Stone Shingle 10 mm single size	Cu.m	0.1670	900.00	150.30 # @ \$ &
	B0097	Coarse Sand	Cu.m	0.3340	650.00	217.10 # @ \$ &
	B0107	Cement	Tonne	0.2620	9100.00	2384.20 # @ \$ &
	B0071	Broken Stone Shingle 20 mm single size	Cu.m	0.5010	900.00	450.90 # @ \$ &
	Transport C1059	Carriage of Broken Stone Shingle 10 mm size	Cu.m	0.1670	0.00	0.00 @\$&
	C1005	Carriage of Coarse Sand	Cu.m	0.3340	0.00	0.00 @ \$ &
	C1014	Carriage of Cement	Tonne	0.2620	0.00	0.00 @ \$ &
	C1059	Carriage of Broken Stone Shingle 20 mm size	Cu.m	0.5010	0.00	0.00 @ \$ &
	Other Cost	ts .				_
	L0001	Sundries			LS	46.06 # @ \$ &
		Add for Water Charge @1% on Items Marked @				53.05 # \$ &
		Add for GST (multiplying factor 0.2016) on Items Ma				1080.11 # &
		Add for Contractor's Profit @10% on Items Marked & Add for Cess @1% on Items Marked &	#			643.78 & 70.82
		Add for Cess (g) 1/6 off fleths Marked &		Cost	of 10 Sq.m	7152.42
					per Sq.m	715.24
					Say	715.20
33	E0772	40 mm thick red oxide flooring, under layer of 30 m 2 coarse sand : 4 stone shingle 12.5 mm nomina cement red oxide mix (using 3.5 kg of red oxide of it oxide mix : 3 coarse sand) finished with a floating proportion.  Details of cost for 10 Sq.m	l size) & to iron per 50	p layer of 1 kg of cemen	0 mm thick t) 1 : 3 (1 c	plaster of ement red
	Labour					
	A0014	Mason 2nd Class	Each	2.7000	551.00	1487.70 # @ \$ &
	A0002	Belder	Each	2.7000	424.00	1144.80 # @ \$ &
	A0010	Coolie	Each	1.6200	424.00	686.88 # @ \$ &
	A0003	Bhisti	Each	0.5400	424.00	228.96 # @ \$ &
	A0023	Skilled Belder for floor rubbing etc.	Each	4.3200	551.00	2380.32 # @ \$ &
	Material B0070	Broken Stone Shingle 12.50 mm single size	Cu.m	0.2000	900.00	180.00 # @ \$ &
	B0097	Coarse Sand	Cu.m	0.1340	650.00	87.10 # @ \$ &
	B0107	Cement	Tonne	0.1180	9100.00	1073.80 # @ \$ &
	B0549	Red Oxide	Kg	5.8100	255.00	1481.55 # @ \$ &
	B0069 <b>Transport</b> C1059	Broken Stone Shingle 10 mm single size  Carriage of Broken Stone Shingle 12.50 mm size	Cu.m Cu.m	0.0670 0.2670	900.00	60.30 # @ \$ & 0.00 # @ \$ &

11. Flooring

	l	11. Floorin	<del>-</del>	<u> </u>					_	_
Item	Code	Description	Unit	Qty	Rate	Cost	M	ark	ced	
	C1005	Carriage of Coarse Sand	Cu.m	0.1340	0.00	0.00	# (	@	\$ 8	š
	C1014	Carriage of Cement	Tonne	0.1180	0.00	0.00	# (	@	\$ 8	š
	Other Cos		0	0.4000	F740.00	000.00	ш	_	Φ	•
	E0012 L0002	Rate as per item 11 of SH: Mortars	Cu.m	0.1200	5749.00 LS	689.88		_		
		Carriage				0.69				
	L0001	Sundries			LS	41.25		_		
		Add for Water Charge @1% on Items Marked @				95.43			\$ 8	
		Add for GST (multiplying factor 0.2016) on Items M Add for Contractor's Profit @10% on Items Marked				1943.15 1158.18	#			& &
		Add for Cess @1% on Items Marked &	π			127.40			•	x
		Add for Occas @ 170 off ficting Marked a		Cost	of 10 Sq.m	12867.39				
					t per Sq.m	1286.74				
					Say	1286.70				
34		40 mm thick marble chips flooring rubbed and pol thick cement concrete 1:2:4 (1 cement:2 coa nominal size) and top layer 6 mm thick with white, from 1 mm to 4 mm nominal size, laid in cement r powder) by weight in proportion of 4:7 (4 cem volume).	rse sand : 4 black or whit marble powd	graded sto te and black er mix 3 : 1	ones shingle marble chi (3 cement	e 12.5 mm ps of sizes : 1 marble				
	E0773 (a)	Dark shade pigment with ordinary cement								
		Details of cost for 10 Sq.m								
	Labour A0014	Mason 2nd Class	Each	2.1600	551.00	1190.16	# (	@	\$ 7	š.
	A0002	Belder	Each	2.1600	424.00	915.84	# (	(a)	\$ ;	<u>ş</u>
	A0010	Coolie	Each	1.6200	424.00	686.88		_		
	A0003	Bhisti	Each	0.5400	424.00	228.96		_		
	A0023	Skilled Belder (for floor rubbing etc.)	Each	9.7200	551.00	5355.72		_		
	Material	common policy (i.e. most rapping cros)					,	_	•	
	B0070	Broken Stone Shingle 12.50 mm single size	Cu.m	0.2270	900.00	204.30		_		
	B0069	Broken Stone Shingle 10 mm single size	Cu.m	0.0760	900.00	68.40		_		
	B0097	Coarse Sand	Cu.m	0.1510	650.00	98.15		_		
	B0107	Cement	Tonne	0.1090	9100.00	991.90		_		
	B0322	Marble chips up to 4 mm & down size	Qtl -	0.8720	585.00	510.12		_		
	B0107	Cement	Tonne	0.0405	9100.00	368.55		_		
	B0324	Marble dust/powder	Cu.m	0.0070	2114.00	14.80		_		
	B0362 <b>Transport</b>	Pigment for flooring black color dark	Kg	2.8400	255.00	724.20		•		
	C1059	Carriage of Broken Stone Shingles 10mm	Cu.m	0.3030	0.00	0.00		_		
	C1005	Carriage of Coarse Sand	Cu.m	0.1510	0.00	0.00	# (	@	\$ 8	ķ
	C1014	Carriage of Cement	Tonne	0.1090	0.00	0.00	# (	@	\$ 8	ķ
	C1059	Carriage of Pigment for flooring black color dark	Cu.m	0.0510	0.00	0.00		_		
	C1014	Carriage of Cement	Tonne	0.0405	0.00	0.00	# (	@	\$ 8	ķ
	Other Cos		10			0.75	# 4	@	¢	0
	L0002	Carriage	LS			2.75		_		
	L0001	Sundries	LS			123.75		_		
		Add for Water Charge @1% on Items Marked @				114.84	#		\$ 8	ķ

11. Flooring

4	Cada	Description	1144	04.	Doto	Coot	Ma	-144	٠. Al
tem	Code	Description	Unit	Qty	Rate	Cost	Ma	гке	
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			2338.42	#		&
		Add for Contractor's Profit @10% on Items Marked #				1393.77			&
		Add for Cess @1% on Items Marked &		01	- (40.0	153.32			
					of 10 Sq.m	15484.83			
				Cos	st per Sq.m	1548.48			
	F0774 (L)	Delatabase Sanata Shariba			Say	1548.50			
	E0774 (b)	Light shade pigment with white cement							
		Details of cost for 10 Sq.m							
	Material	Discount for flooring and about the light	1/~	0.0400	156.00	442.04	# @	. ф	0
	B0363 B0362	Pigment for flooring red chocolate light	Kg Tonne	2.8400 2.8400	156.00 255.00	443.04 -724.20	_		
	B0108	Pigment for flooring black color dark White Cement	Tonne	0.0405	33898.00	1372.87	_		
							_		
	B0107	Cement	Tonne	0.0405	9100.00	-368.55	# @	, ф	Ŏ.
	Other Cost E0773	ts Rate as per item 35 (a) of SH: Flooring	Sq.m	10.0000	1548.50	15485.00			
	LUIIS	Add for Water Charge @1% on Items Marked @	Sq.III	10.0000	1340.30	7.23	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			147.25		Ψ	&
		Add for Contractor's Profit @10% on Items Marked #	ιτου ψ			87.76	"		&
		Add for Cess @1% on Items Marked &				9.65			
		· ·		Cost	of 10 Sq.m	16460.05			
				Cos	st per Sq.m	1646.01			
					Say	1646.00			
	E0775 (c)	Medium shade pigment with approximately 50% white	e cement	and 50% ord	dinary ceme	ent.			
		Details of cost for 10 Sq.m							
	Material								
	B0364	Pigment for flooring green or blue medium	Kg	2.8400	170.00	482.80	_		
	B0362	Pigment for flooring black color dark	Tonne	2.8400	255.00	-724.20	# @	! \$	&
	B0108	White Cement	Tonne	0.0203	33898.00	688.13	#@	, \$	&
	B0107	Cement	Tonne	0.0203	9100.00	-184.73	#@	\$	&
	Other Cost	ts							
	E0773	Rate as per item 35 (a) of SH: Flooring	Sq.m	10.0000	1548.50	15485.00			
		Add for Water Charge @1% on Items Marked @				2.62		\$	&
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			53.35	#		&
		Add for Contractor's Profit @10% on Items Marked #				31.80			&
		Add for Cess @1% on Items Marked &		Coot	of 10 Ca m	3.50			
					of 10 Sq.m	15838.27 1583.83			
				Cos	st per Sq.m	1583.80			
	E0776 (d)	White cement without any pigment			Say	1303.00			
	1 - 1 -	Details of cost for 10 Sq.m							
	Labour A0002	Belder	Each	2.1600	424.00	915.84	# @	<b>,</b> ¢	ጲ
	A0002	Bhisti	Each	0.5400	424.00	228.96	_		
							_		
	A0010	Coolie	Each	1.6200	424.00	686.88	_		
	A0014	Mason 2nd Class	Each	2.1600	551.00	1190.16	_		
	A0023	Skilled Belder (for floor rubbing etc.)	Each	9.7200	551.00	5355.72	#@	\$	&

11. Flooring

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rke	d
	Material				'	'			
	B0070	Broken Stone Shingle 12.50 mm size	Cu.m	0.2270	900.00	204.30	# @	\$	&
	B0069	Broken Stone Shingle 10 mm size	Cu.m	0.0760	900.00	68.40	# @	\$	&
	B0097	Coarse Sand	Cu.m	0.1510	650.00	98.15	# @	\$	&
	B0107	Cement	Tonne	0.1090	9100.00	991.90	# @	\$	&
	B0322	Marble chips up to 4 mm & down size	Qtl	0.8720	602.00	524.94	# @	\$	&
	B0108	White Cement	Tonne	0.0405	33898.00	1372.87	# @	\$	&
	Transport								
	C1059	Carriage of Broken Stone Shingle 12.50 mm size	Cu.m	0.2270	0.00	0.00	_		
	C1059 C1005	Carriage of Broken Stone Shingle 10 mm size Carriage of Coarse Sand	Cu.m Cu.m	0.0760 0.1510	0.00	0.00 i 0.00 i	_		
	C1003	· ·	Tonne	0.1090	0.00	0.00 7	_		
	C1014	Carriage of Markla china un to 4 mars % down size	Cu.m	0.1090	0.00		_		
	C1039	Carriage of Marble chips up to 4 mm & down size	Tonne	0.0310	0.00	0.00 i	_		
	Other Cost	Carriage of White Cement	ronne	0.0405	0.00	0.00 1	+ (0)	Φ	α
	L0001	Sundries			LS	123.75	# @	\$	&
		Add for Water Charge @1% on Items Marked @				117.62	_		&
		Add for GST (multiplying factor 0.2016) on Items Mai	rked "\$"			2394.91		۳	&
		Add for Contractor's Profit @10% on Items Marked #				1427.44			&
		Add for Cess @1% on Items Marked &				157.02			
				Cost	of 10 Sq.m	15858.86			
				Cos	t per Sq.m	1585.89			
					Say	1585.90			
	E0777 (e)	Light shade pigment with ordinary cement							
		Details of cost for 10 Sq.m							
	Material				4-0-00				
	B0363	Pigment for flooring red chocolate light	Kg	2.8400	156.00	443.04	_		
	B0362 Other Cost	Pigment for flooring black color dark	Tonne	2.8400	255.00	-724.20	Ŧ (Q)	ф	Ŏ.
	E0773	Rate as per item 35 (a) of SH: Flooring	Sq.m	10.0000	1548.50	15485.00			
		Add for Water Charge @1% on Items Marked @				-2.81	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Mar	rked "\$"			-57.25	#		&
		Add for Contractor's Profit @10% on Items Marked #	!			-34.12			&
		Add for Cess @1% on Items Marked &				-3.75			
					of 10 Sq.m	15105.91			
				Cos	t per Sq.m	1510.59			
25		40 mass this language abine flooring makes a god soli			Say	1510.60			
35		40 mm thick marble chips flooring, rubbed and polis thick cement concrete 1:2:4 (1 cement: 2 coar nominal size) and top layer 9 mm thick with white, bl from 4 mm to 7 mm nominal size, laid in cement ma powder) by weight in proportion of 4:7 (4 cemer volume.	se sand : ack or wh arble powo	4 graded s ite and black der mix 3 : 1	tone shingle marble chi (3 cement	ps of sizes : 1 marble			
	E0778 (a)	Dark shade pigment with ordinary cement							
	. ,	Details of cost for 10 Sq.m							
	Labour	·							
	A0002	Belder	Each	2.1600	424.00	915.84	# @	\$	&

11. Flooring

m Code	Description	Unit	Qty	Rate	Cost Marked
A0003	Bhisti	Each	0.5400	424.00	228.96 # @ \$ &
A0010	Coolie	Each	1.6200	424.00	686.88 # @ \$ &
A0014	Mason 2nd Class	Each	2.1600	551.00	1190.16 # @ \$ &
A0023	Skilled Belder (for floor rubbing etc.)	Each	9.7200	551.00	5355.72 # @ \$ &
Material	` ,				· ·
B0324	Marble dust/powder	Cu.m	0.0120	2114.00	25.37 # @ \$ &
B0069	Broken Stone Shingle 10 mm size	Cu.m	0.0700	900.00	63.00 # @ \$ &
B0097	Coarse Sand	Cu.m	0.1400	650.00	91.00 # @ \$ &
B0107	Cement	Tonne	0.1005	9100.00	914.55 # @ \$ &
B0323	Marble chips above 4 mm (white & black)	Qtl	1.4000	470.00	658.00 # @ \$ &
B0107	Cement	Tonne	0.0578	9100.00	525.98 # @ \$ &
B0362	Pigment for flooring black color dark	Kg	4.0500	255.00	1032.75 # @ \$ &
B0070	Broken Stone Shingle 12.50 mm single size	Cu.m	0.2100	900.00	189.00 # @ \$ &
Transport		0	0.0700	0.00	0.00 4 0 4 0
C1059 C1005	Carriage of Coorse Sand	Cu.m Cu.m	0.0700 0.1400	0.00	0.00 # @ \$ &
	Carriage of Course Sand				0.00 # @ \$ &
C1014	Carriage of Cement	Tonne	0.1005	0.00	0.00 # @ \$ &
C1059 C1014	Carriage of Marble chips above 4 mm white	Cu.m Tonne	0.0820	0.00	0.00 # @ \$ &
C1014	Carriage of Cement		0.0578		0.00 # @ \$ &
Other Cos	Carriage of Broken Stone Shingle 12.50 mm size	Cu.m	0.2100	0.00	0.00 # @ \$ &
L0002	Carriage			LS	4.13 # @ \$ &
L0001	Sundries			LS	103.13 # @ \$ &
20001	Add for Water Charge @1% on Items Marked @			LO	119.84 # \$ &
	Add for GST (multiplying factor 0.2016) on Items Market	arked "\$"			2440.23 # &
	Add for Contractor's Profit @10% on Items Marked				1454.45 &
	Add for Cess @1% on Items Marked &				159.99
			Cost	of 10 Sq.m	16158.98
			Cos	t per Sq.m	1615.90
				Say	1615.90
E0779 (b)	Light shade pigment with white cement				
	Details of cost for 10 Sq.m				
Material					
B0108	White Cement	Tonne	0.0578	33898.00	1959.30 # @ \$ &
B0363	Pigment for flooring red chocolate light	Kg	4.0500	156.00	631.80 # @ \$ &
B0107	Cement	Tonne	0.0578	9100.00	-525.98 # @ \$ &
B0362 Other Cos	Pigment for flooring black color dark	Tonne	4.0500	255.00	-1032.75 @ \$ &
E0773		Sam	10.0000	1548.50	15485.00
EUIIS	Rate as per item 35 (a) of SH: Flooring Add for Water Charge @1% on Items Marked @	Sq.m	10.0000	1546.50	10.32 # \$ &
	Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			210.21 # &
	Add for Contractor's Profit @10% on Items Marked				228.57 &
	Add for Cess @1% on Items Marked &				14.81
			Cost	of 10 Sq.m	16981.28
			Cos	t per Sq.m	1698.13
				Say	1698.10

11. Flooring

		11. Flooring	,					_		
em	Code	Description	Unit	Qty	Rate	Cost	M	arl	ced	
	E0780 (c)	Medium shade pigment with approximately 50% wh Details of cost for 10 Sq.m $$	ite cement a	and 50% ord	dinary ceme	nt.				
	Material									
	B0108	White Cement	Tonne	0.0289	33898.00	979.65		_		
	B0364	Pigment for flooring green or blue medm.	Kg 	4.0500	170.00	688.50		_		
	B0107	Cement	Tonne -	0.0289	9100.00	-262.99		_		
	B0362 Other Cost	Pigment for flooring black color dark	Tonne	4.0500	255.00	-1032.75	# (	3)	\$ 8	×
	E0773	Rate as per item 35 (a) of SH: Flooring Add for Water Charge @1% on Items Marked @	Sq.m	10.0000	1548.50	15485.00 3.72	#		\$ 8	ķ
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked				75.83 45.20	#			ķ
		Add for Cess @1% on Items Marked &				4.97				
				Cost	of 10 Sq.m	15987.13				
				Cos	t per Sq.m	1598.71				
					Say	1598.70				
	E0781 (d)	White cement without any pigment Details of cost for 10 Sq.m								
	Labour	·								
	A0002	Belder	Each	2.1600	424.00	915.84	# (	<u>a</u>	\$ 8	×
	A0003	Bhisti	Each	0.5400	424.00	228.96	# (	<u>a</u>	\$ 8	×
	A0010	Coolie	Each	1.6200	424.00	686.88	# (	<u>a</u>	\$ 8	X
	A0014	Mason 2nd Class	Each	2.1600	551.00	1190.16	# (	<u>@</u>	\$ 8	X
	A0023	Skilled Belder for floor rubbing etc.	Each	9.7200	551.00	5355.72	# (	<u>@</u>	\$ 8	X
	Material									
	B0070	Broken Stone Shingle 12.50 mm single size	Cu.m	0.2100	900.00	189.00		_		
	B0069 B0097	Broken Stone Shingle 10 mm single size Coarse Sand	Cu.m Cu.m	0.0700 0.1400	900.00 650.00	63.00 91.00		_		
	B0107	Cement	Tonne	0.1400	9100.00	914.55		_		
	B0108	White Cement	Tonne	0.1003	33898.00	1959.30		_		
	B0323		Qtl	1.4400	470.00	676.80		_		
	Transport	Marble chips above 4 mm (white & black)	Qti	1.4400	470.00	070.00	# (	ע	φι	K
	C1059	Carriage of Broken Stone Shingle 12.50 mm size	Cu.m	0.2100	0.00	0.00	# (	<u>@</u>	\$ 8	×
	C1059	Carriage of Broken Stone Shingle 10 mm size	Cu.m	0.0700	0.00	0.00	# (	<u>@</u>	\$ 8	X
	C1059	Carriage of Coarse Sand	Cu.m	0.1400	0.00	0.00	# (	<u>a</u>	\$ 8	×
	C1059	Carriage of Cement	Cu.m	0.1005	0.00	0.00		_		
	C1059	Carriage of Marble chips above 4 mm white	Cu.m	0.1005	0.00	0.00		_		
	C1014	Carriage of White Cement	Tonne	0.0578	0.00	0.00	# (	3)	\$ 8	k
	Other Cost L0001	s Sundries			LS	123.75	# (	മ	\$ 8	S
	20001	Add for Water Charge @1% on Items Marked @			LO	123.95		_	\$ 8	
		Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			2523.81				2
		Add for Contractor's Profit @10% on Items Marked				1504.27			8	
		Add for Cess @1% on Items Marked &				165.47				
					of 10 Sq.m	16712.46				
				Cos	t per Sq.m	1671.25				
					Say	1671.30				

11. Flooring

14	Codo	Description	11:4	04.	D-4-	04	Maulca	الم
Item	Code	Description	Unit	Qty	Rate	Cost	Marke	ea
	E0782 (e)	Light shade pigment with ordinary cement						
		Details of cost for 10 Sq.m						
	Material							
	B0363	Pigment for flooring red chocolate light	Kg –	4.0500	156.00		# @ \$	
	B0362	Pigment for flooring black color dark	Tonne	4.0500	255.00	-1032.75	# @ \$	&
	Other Cost E0773	Rate as per item 35 (a) of SH: Flooring	Sq.m	10.0000	1548.50	15485.00		
	20110	Add for Water Charge @1% on Items Marked @	Oq.m	10.0000	10-10.00	-4.01	# \$	&
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			-81.64		&
		Add for Contractor's Profit @10% on Items Marked #				-48.66		&
		Add for Cess @1% on Items Marked &				-5.35		
				Cost	of 10 Sq.m	14944.39	•	
				Cos	t per Sq.m	1494.44		
					Say	1494.40		
36		40 mm thick marble chips flooring, rubbed and polis	-			•		
		thick cement concrete 1 : 2 : 4 (1 cement : 2 coars		-	-			
		nominal size) and top layer 12 mm thick with white sized from 7 mm to 10 mm nominal size, laid in cen				•		
		marble powder) by weight in proportion of 2 : 3 (2 ca						
		by volume.	omone ma	. Dio polituoi	mix . o me	in bio orinpo)		
	E0783 (a)	Dark shade pigment with ordinary cement						
		Details of cost for 10 Sq.m						
	Labour							
	A0002	Belder	Each	2.1600	424.00	915.84	# @ \$	&
	A0003	Bhisti	Each	0.5400	424.00	228.96	#@\$	&
	A0010	Coolie	Each	1.6200	424.00	686.88	# @ \$	&
	A0014	Mason 2nd Class	Each	2.1600	551.00	1190.16	#@\$	&
	A0023	Skilled Belder (for floor rubbing etc.)	Each	9.7200	551.00	5355.72	#@\$	&
	Material	, , , , , , , , , , , , , , , , , , ,						
	B0070	Broken Stone Shingle 12.50 mm single size	Cu.m	0.1900	900.00		# @ \$	
	B0069	Broken Stone Shingle 10 mm single size	Cu.m	0.0600	900.00		# @ \$	
	B0097	Coarse Sand	Cu.m	0.1250	650.00		# @ \$	
	B0107	Cement	Tonne	0.0897	9100.00		# @ \$	
	B0323	Marble chips above 4 mm (white & black)	Qtl	1.7340	470.00		#@\$	
	B0107	Cement	Tonne	0.0810	9100.00		# @ \$	
	B0324	Marble dust/powder	Cu.m	0.0170	2114.00		# @ \$	
	B0362	Pigment for flooring black color dark	Kg.	5.6700	255.00	1445.85	# @ \$	&
	Transport	Comings of Danker Stone Shingle 40 man sing	Cu.m	0.0500	0.00	0.00	# @ ¢	0
	C1059 C1005	Carriage of Broken Stone Shingle 10 mm size Carriage of Coarse Sand	Cu.m	0.2500 0.1250	0.00		# @ \$ # @ \$	
	C1003	·	Tonne	0.1230	0.00		# @ \$	
		Carriage of Cement					•	
	C1059 C1014	Carriage of Marble chips above 4 mm Carriage of Cement	Cu.m Tonne	0.1020 0.0170	0.00		# @ \$ # @ \$	
	Other Cost	•	IOIIIIC	0.0170	0.00	0.00	<i>т ш</i> э	Œ
	L0002	Carriage			LS	4.81	#@\$	&
	L0001	Sundries			LS		#@\$	
	_000 i	Ouridities			LO	113.00	17 W V	G.

11. Flooring

m Co	de	Description	Unit	Qty	Rate	Cost	Ma	rke	d
		Add for Water Charge @1% on Items Marked @	1	<u> </u>	1 1 1 1	126.58			&
		Add for GST (multiplying factor 0.2016) on Items Mari	ked "\$"			2577.45		Ψ	&
		Add for Contractor's Profit @10% on Items Marked #	κοα ψ			1536.24	"		&
		Add for Cess @1% on Items Marked &				168.99			
				Cost	of 10 Sq.m	17067.65			
					st per Sq.m	1706.77			
					Say	1706.80			
E0784	4 (b)	Light shade pigment with white cement							
		Details of cost for 10 Sq.m							
Mater	rial								
B0363	3	Pigment for flooring red chocolate light	Kg	5.6700	156.00	884.52	# @	) \$	&
B0362	2	Pigment for flooring black color dark	Tonne	5.6700	255.00	-1445.85	# @	) \$	&
B0108	8	White Cement	Tonne	0.0810	33898.00	2745.74	# @	) \$	&
B0107	7	Cement	Tonne	0.0810	9100.00	-737.10	# @	) \$	&
Other	r Cost	ds							
E0778	8	Rate as per item 36 (a) of SH: Flooring	Sq.m	10.0000	1615.90	16159.00			
		Add for Water Charge @1% on Items Marked @				14.47	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Mark	ked "\$"			294.69	#		&
		Add for Contractor's Profit @10% on Items Marked #				175.65			&
		Add for Cess @1% on Items Marked &			-	19.32			
					of 10 Sq.m	18110.44			
				Cos	st per Sq.m Say	1811.04 <b>1811.00</b>			
E0785	, ,	Medium shade pigment with approximately 50% white Details of cost for 10 Sq.m	e cement	and 50% ord	dinary ceme	nt.			
B0108		White Cement	Tonne	0.0405	33898.00	1372.87	# @	\$	&
B0364	4	Pigment for flooring green or blue medium	Kg	5.6700	170.00	963.90	_		
B0107		Cement	Tonne	0.0405	9100.00	-368.55	_		
B0362		Pigment for flooring black color dark	Tonne	5.6700	255.00	-1445.85	_		
Other		•				,,,,	٣	, ,	
E0778		Rate as per item 36 (a) of SH: Flooring	Sq.m	10.0000	1615.90	16159.00			
		Add for Water Charge @1% on Items Marked @				5.22	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Mari	ked "\$"			106.36	#		&
		Add for Contractor's Profit @10% on Items Marked # $$				63.40			&
		Add for Cess @1% on Items Marked &			-	6.97			
				Cost	of 10 Sq.m	16863.32			
				Cos	st per Sq.m	1686.33			
E0=0	<b>.</b>	NAME OF THE PARTY			Say	1686.30			
E0786	6 (d)	White cement without any pigment							
		Details of cost for 10 Sq.m							
Labor A0002		Belder	Each	2.1600	424.00	915.84	# 6	a ¢	Q
A0002		Bhisti	Each	0.5400	424.00	228.96	_	•	
							_		
A0010		Coolie	Each	1.6200	424.00	686.88	_		
A0014		Mason 2nd Class	Each	2.1600	551.00	1190.16	_		
A0023	3	Skilled Belder (for floor rubbing etc.)	Each	9.7200	551.00	5355.72	# @	) \$	&

11. Flooring

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
	Material							
	B0070	Broken Stone Shingle 12.50 mm single size	Cu.m	0.1900	900.00	171.00	# @	\$ &
	B0069	Broken Stone Shingle 10 mm single size	Cu.m	0.0600	900.00	54.00	# @	\$ &
	B0097	Coarse Sand	Cu.m	0.1250	650.00	81.25	# @	\$ &
	B0107	Cement	Tonne	0.0897	9100.00	816.27	# @	\$ &
	B0108	White Cement	Tonne	0.0810	33898.00	2745.74	# @	\$ &
	B0323	Marble chips above 4 mm (white & black)	Qtl	1.9160	470.00	900.52	# @	\$ &
	Transport	0 : (5 ! 0: 0: 1.40 :	0	0.0500	0.00	0.00		Φ 0
	C1059 C1005	Carriage of Broken Stone Shingle 10 mm size Carriage of Coarse Sand	Cu.m Cu.m	0.2500 0.1250	0.00		# @ # @	
	C1003	•	Tonne	0.1230	0.00		_	
		Carriage of Cement					# @	
	C1059 C1014	Carriage of Marble chips above 4 mm white Carriage of White Cement	Cu.m Tonne	0.1128 0.0810	0.00		# @ # @	
	Other Cost	·	TOTILLE	0.0010	0.00	0.00	π <u>w</u>	ψα
	L0001	Sundries	LS			103.13	# @	\$ &
		Add for Water Charge @1% on Items Marked @				132.49	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items N	Marked "\$"			2697.80		&
		Add for Contractor's Profit @10% on Items Market				1607.98		&
		Add for Cess @1% on Items Marked &			_	176.88		
					of 10 Sq.m	17864.62		
				Cos	t per Sq.m	1786.46		
					Say	1786.50		
	E0787 (e)	Light shade pigment with ordinary cement						
		Details of cost for 10 Sq.m						
	Material	Diagrant for flooring and absorbets light	I/	E 0700	450.00	004.50	<b>4</b> @	φ 0
	B0363 B0362	Pigment for flooring red chocolate light Pigment for flooring black color dark	Kg Tonne	5.6700 5.6700	156.00 255.00	884.52 -1445.85	_	
	Other Cost		TOTILIC	0.0700	200.00	1440.00	п <u>ш</u>	ψα
	E0778	Rate as per item 36 (a) of SH: Flooring	Sq.m	10.0000	1615.90	16159.00		
		Add for Water Charge @1% on Items Marked @				-5.61		\$ &
		Add for GST (multiplying factor 0.2016) on Items N				-114.30	#	&
		Add for Contractor's Profit @10% on Items Market	d #			-68.12		&
		Add for Cess @1% on Items Marked &		Cost	of 10 Sq.m	-7.49 15402.15		
					st per Sq.m	1540.22		
				003	Say	1540.20		
37		Extra/Less, if 12.5 mm nominal size brick aggree	nate is used	instead of	•			
٠.		stone aggregate in marble chips flooring in :	gato to accu	motoda or	12.0 11111 110	a. 0.20		
	E0788 (a)	Bottom 34 mm thick layer						
		Details of cost for 10 Sq.m						
	Material							
	B0070	Broken Stone Shingle 12.50 mm single size	Cu.m	0.2270	900.00	-204.30	_	
	B0069 B0101	Broken Stone Shingle 10 mm single size	Cu.m	0.0760 0.3030	900.00	-68.40	_	
	וטוטם	Brick Aggt.  Add for Water Charge @19/ on Itama Marked @	Cu.m	0.3030	1695.00	513.59	_	
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items N	Marked "¢"			2.41 49.05		\$ & &
		Add for Contractor's Profit @10% on Items Market				29.24	ıτ	& &
		and the state of t						~

11. Flooring

Item	Code	Description	Unit	Qty	Rate	Cost	Marked	٦
		Add for Cess @1% on Items Marked &			L	3.22		_
		3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Cost	of 10 Sq.m	324.81		
					t per Sq.m	32.48		
					Say	32.50		
	E0789 (b)	Bottom 31 mm thick layer						
		Details of cost for 10 Sq.m						
	Material							
	B0070	Broken Stone Shingle 12.50 mm single size	Cu.m	0.2100	900.00	-189.00	_	
	B0069	Broken Stone Shingle 10 mm single size	Cu.m	0.0700	900.00	-63.00	•	
	B0101	Brick Aggt.	Cu.m	0.2800	1695.00	474.60	•	
		Add for Water Charge @1% on Items Marked @	lead "O"			2.23		
		Add for GST (multiplying factor 0.2016) on Items Mar Add for Contractor's Profit @10% on Items Marked #	кеа ъ			45.33 27.02		<u> </u>
		Add for Cess @1% on Items Marked &				2.97		x
		That is out to the internet in a line in a lin		Cost	of 10 Sq.m	300.15		
					t per Sq.m	30.02		
					Say	30.00		
	E0790 (c)	Bottom 28 mm thick layer						
		Details of cost for 10 Sq.m						
	Material							
	B0101	Brick Aggt.	Cu.m	0.2500	1695.00	423.75	•	ķ
	B0070	Broken Stone Shingle 12.50 mm single size	Cu.m	0.1900	900.00	-171.00	•	
	B0069	Broken Stone Shingle 10 mm single size	Cu.m	0.0600	900.00	-54.00	•	
		Add for Water Charge @1% on Items Marked @	L - J IIMII			1.99		
		Add for GST (multiplying factor 0.2016) on Items Mar Add for Contractor's Profit @10% on Items Marked #	kea "\$"			40.47 24.12		& &
		Add for Cess @1% on Items Marked &				2.65	(	X
		That is out to the internet in a line in a lin		Cost	of 10 Sq.m	267.98		
					t per Sq.m	26.80		
					Say	26.80		
		VITRIFIED TILES FLOORING:						
38	E0791	Providing and laying vitrified floor tiles in different manufacturer) with water absorption less than 0.08% make, in all colours and shades, laid on 20 mm thick sand), including grouting the joints with white cement	and conf ck cement	orming to IS mortar 1:4	5 : 15622, o (1 cement	f approved : 4 coarse		
	E0792	a) Size of Tile 500x500 mm						
		Details of cost for 1 sqm						
	Labour							
	A0013	Mason 1st Class	Each	0.2000	593.00		# @ \$ 8	
	A0023 Material	Skilled Belder (for floor rubbing etc.)	Each	0.2000	551.00	110.20	# @ \$ 8	X
	B1525	Vitrified floor tile 500x500mm	Sq.m	1.0250	938.00		# @ \$ 8	
	E0005	20 mm thick cement mortar 1:4(1 cement: 4 coarse sand) Rate as per Item Number 4 of SH:Mortars	Cu.m	0.0240	4566.00	109.58	#@\${	×
	B0107	Cement for slurry over bed @3.3 kg per sqm Portland Cement	Tonne	0.0033	9100.00	30.03	# @ \$ 8	ķ
	Transport							

11. Flooring

<u> </u>	· o d o	Pagarintian	Unit	Ot.	Dete	Coat	Mar	ked
	ode	Description	Unit	Qty	Rate	Cost		
B152		Vitrified floor tile 500x500mm	Sq.m	1.0250	0.00	0.00		
B010		Cement	Tonne	0.0033	0.00	0.00	# @	\$ &
Othe L000	er Cos				LS	1 01	# @	¢ o
		Carriage				4.81	_	
L000	JΊ	Sundries			LS	136.13	_	
		Add for Water Charge @1% on Items Marked @				14.71		\$ &
		Add for Contractor's Profit @10% on Items Marked #				299.48 178.50	#	& &
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				19.63		α
		Add for Cess @1 // Off Reffis Marked &		Cost of	1.00 Sq.m	1983.12		
				0031 01	Say	1983.10		
E079	93	b) Size of Tile 600x600 mm			ouy	1000.10		
		Details of cost for 1 sqm						
Labo	our							
A00		Mason 1st Class	Each	0.2000	593.00	118.60	# @	\$ &
A002	23	Skilled Belder (for floor rubbing etc.)	Each	0.2000	551.00	110.20	# @	\$ &
Mate	erial							
B152	26	Vitrified floor tile 600x600mm	Sq.m	1.0250	1035.00	1060.88	# @	\$ &
E000	05	20 mm thick cement mortar 1:4(1 cement: 4 coarse sand) Rate as per Item Number 4 of SH:Mortars	Cu.m	0.0240	4566.00	109.58	# @	\$ &
B010	07	Cement for slurry over bed @3.3 kg per sqm Portland Cement	Tonne	0.0033	9100.00	30.03	# @	\$ &
Tran B152	n <b>sport</b> 26	Vitrified floor tile 600x600mm	Sq.m	1.0250	0.00	0.00	# @	\$ &
B010	07	Cement	Tonne	0.0033	0.00	0.00	# @	\$ &
	er Cos							
L000		Carriage			LS	4.81	_	
L000	)1	Sundries			LS	136.13	_	\$ &
		Add for Water Charge @1% on Items Marked @				15.70		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar				319.72	#	&
		Add for Contractor's Profit @10% on Items Marked #				190.57		&
		Add for Cess @1% on Items Marked &		046	1.00.0	20.96		
				Cost of	1.00 Sq.m	2117.18		
E070	04	a) Size of Tile 900v900 mm			Say	2117.20		
E079	J4	c) Size of Tile 800x800 mm  Details of cost for 1 sqm						
Labo	our	Details of cost for a sylff						
A00		Mason 1st Class	Each	0.2000	593.00	118.60	# @	\$ &
A002	23	Skilled Belder (for floor rubbing etc.)	Each	0.2000	551.00	110.20	_	
Mate	erial	- ,						
B152	27	Vitrified floor tile 800x800mm	Sq.m	1.0250	1157.00	1185.93	# @	\$ &
E000	05	20 mm thick cement mortar 1:4 (1 cement: coarse sand) Rate as per Item Number 4 of SH:Mortars	Cu.m	0.0240	4566.00	109.58	# @	\$ &
B010	07	Cement for slurry over bed @3.3 kg per sqm Portland Cement	Tonne	0.0033	9100.00	30.03	# @	\$ &

11. Flooring

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
	Transport				•	•		
	B1527	Vitrified floor tile 800x800mm	Sq.m	1.0250	0.00	0.00 #	_	
	B0107	Cement	Tonne	0.0033	0.00	0.00 #	@	\$ &
	Other Cost L0002	s Carriage			LS	4.81 #	@	\$ &
	L0001	Sundries			LS	136.13 #	@	\$ &
		Add for Water Charge @1% on Items Marked @				16.95 #		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar Add for Contractor's Profit @10% on Items Marked #	ked "\$"			345.19 # 205.74		& &
		Add for Cess @1% on Items Marked &				22.63		
				Cost of 1	1.00 Sq.m	2285.79		
					Say	2285.80		
	E0795	d) Size of Tile 1000x1000 mm						
		Details of cost for 1 sqm						
	<b>Labour</b> A0013	Mason 1st Class	Each	0.2000	593.00	118.60 #	@	\$ &
	A0023	Skilled Belder (for floor rubbing etc.)	Each	0.2000	551.00	110.20 #	@	\$ &
	Material B1527	Vitrified floor tile 1000x1000mm	Sq.m	1.0250	1948.00	1996.70 #	@	\$ &
	E0005	20 mm thick cement mortar 1:4(1 cement: 4 coarse sand) Rate as per Item Number 4 of SH:Mortars	-	0.0240	4566.00	109.58 #	_	
	B0107	Cement for slurry over bed @3.3 kg per sqm Portland Cement	Tonne	0.0033	9100.00	30.03 #	@	\$ &
	Transport B1527 B0107	Vitrified floor tile 1000x1000mm Cement	Sq.m Tonne	1.0250 0.0033	0.00	0.00 # 0.00 #	_	
	Other Cost						_	
	L0002	Carriage			LS	4.81 #	_	
	L0001	Sundries			LS	136.13 #	_	
		Add for Water Charge @1% on Items Marked @				25.06 #		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar Add for Contractor's Profit @10% on Items Marked #	ked "\$"			510.27 # 304.14		& &
		Add for Cess @1% on Items Marked &				33.46		u
		7.44 151 5555 (g) 1/5 511 161116 INGINES G		Cost of 1	1.00 Sq.m	3378.98		
					Say	3379.00		
		VITRIFIED TILES SKIRTING:						
39	E0796	Providing and laying Vitrified tiles in different sizes (thickness to be specified by manufacture with water absorption less than 0.08 % and conforming to I.S. 15622, of approved make, colours & shade, in skirting, riser of steps, over 12 mm thick bed of cement mortar 1:3 (1 cer 3 coarse sand), including grouting the joint with white cement & matching pigments						
	E0797	complete. a) Size of Tile 500x500 mm						
		Details of cost for 1 sqm						
	Labour							
	A0013	Mason 1st Class	Each	0.2500	593.00	148.25 #	@	\$ &
	A0023	Skilled Belder (for floor rubbing etc.)	Each	0.2500	551.00	137.75 #	@	\$ &

11. Flooring

14 .		Tr. Flooring	1 11 1/		D (	<b>0</b> :		lea d
tem	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
	Material B1525	Vitrified floor tile 500x500mm	Sq.m	1.0250	938.00	961.45	# @	\$ &
	E0004	12 mm thick cement mortar 1:3 (1 cement: 3 coarse	-	0.0140	5749.00	80.49	_	
	L0004	sand) Rate as per Item Number 3 of SH:Mortars	Ou.III	0.0140	3749.00	00.43	# @	ψα
	B0107	Cement for slurry over bed @3.3 kg per sqm Portland Cement	Tonne	0.0033	9100.00	30.03	# @	\$ &
	Transport B1525	Vitrified floor tile 500x500mm	Sq.m	1.0250	0.00	0.00	# @	\$ &
	B0107	Cement	Tonne	0.0033	0.00		# @	
	Other Cost							,
	L0002	Carriage			LS	4.81	# @	\$ &
	L0001	Sundries			LS	136.13	# @	\$ &
		Add for Water Charge @1% on Items Marked @				14.99	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marl	ked "\$"			305.20	#	&
		Add for Contractor's Profit @10% on Items Marked #				181.91		&
		Add for Cess @1% on Items Marked &		0	4.00.0	20.01		
				Cost of	1.00 Sq.m	2021.02 <b>2021.00</b>		
	E0798	h) Size of Tile 600v600 mm			Say	2021.00		
	E0790	b) Size of Tile 600x600 mm						
	Labour	Details of cost for 1 sqm						
	A0013	Mason 1st Class	Each	0.2500	593.00	148.25	# @	\$ &
	A0023	Skilled Belder (for floor rubbing etc.)	Each	0.2500	551.00	137.75	# @	\$ &
	Material B1526	Vitrified floor tile 600x600mm	Sq.m	1.0250	1035.00	1060.88	# @	\$ &
	E0005	12 mm thick cement mortar 1:3(1 cement: 3 coarse sand) Rate as per Item Number 3 of SH:Mortars	Cu.m	0.0140	5749.00	80.49	# @	\$ &
	B0107	Cement for slurry over bed @3.3 kg per sqm Portland Cement	Tonne	0.0033	9100.00	30.03	# @	\$ &
	Transport							\$ &
	B1526	Vitrified floor tile 600x600mm	Sq.m	1.0250	0.00		# @	
	B0107	Cement	Tonne	0.0033	0.00	0.00	# @	\$ &
	Other Cost				LS	101	# @	¢ 0
	L0002	Carriage Sundries			LS		# @	
	L0001				LS	136.13	_	
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marl	رمط " <b>¢</b> "			15.98 325.45		\$ & &
		Add for Contractor's Profit @10% on Items Marked #	√eu φ			193.98	#	&
		Add for Cess @1% on Items Marked &				21.34		~
		Ç		Cost of	1.00 Sq.m	2155.09		
					Say	2155.10		
	E0799	c) Size of Tile 800x800 mm						
		Details of cost for 1 sqm						
	Labour A0013	Mason 1st Class	Each	0.2500	593.00	148.25	# @	¢ 9
					551.00		_	
	A0023	Skilled Belder (for floor rubbing etc.)	Each	0.2500	00.100	137.75	# @	φŒ

11. Flooring

-		-looring				<b></b>
m Co	de Description	Unit	Qty	Rate	Cost	Marked
Mater						
B1527	Vitrified floor tile 800x800mm	Sq.m	1.0250	1157.00		# @ \$ &
E0005	12 mm thick cement mortar 1:3(1 cement: sand) Rate as per Item Number 3 of SH:Mo		0.0140	5749.00	80.49	# @ \$ &
B0107	Cement for slurry over bed @3.3 kg Portland Cement	per sqm Tonne	0.0033	9100.00	30.03	#@\$&
Trans B1527	•	C	1 0050	0.00	0.00	@ f 0
		Sq.m	1.0250	0.00	0.00	@ \$ &
B0107		Tonne	0.0033	0.00	0.00	@ \$ &
Uther L0002	Costs Carriage			LS	4.81	#@\$&
L0002	<b>o</b>			LS	136.13	•
LUUUI	Add for Water Charge @1% on Items Marke	od @		LO	17.23	•
	Add for GST (multiplying factor 0.2016) on I	•			350.91	
	Add for Contractor's Profit @10% on Items				209.15	" &
	Add for Cess @1% on Items Marked &				23.01	
			Cost of	1.00 Sq.m	2323.69	
				Say	2323.70	
E0800	d) Size of Tile 1000x1000 mm					
	Details of cost for 1 sqm					
Labo	ur					
A0013	B Mason 1st Class	Each	0.2500	593.00	148.25	# @ \$ &
A0023	Skilled Belder (for floor rubbing etc.)	Each	0.2500	551.00	137.75	#@\$&
Mater	ial					
B1527	Vitrified floor tile 1000x1000mm	Sq.m	1.0250	1948.00	1996.70	#@\$&
E0005	12 mm thick cement mortar 1:3(1 cement: sand) Rate as per Item Number 3 of SH:Mo		0.0140	5749.00	80.49	#@\$&
B0107	Cement for slurry over bed @3.3 kg Portland Cement	per sqm Tonne	0.0033	9100.00	30.03	#@\$&
Trans	port					
B1527	Vitrified floor tile 1000x1000mm	LS	1.0250	0.00	0.00	# @ \$ &
B0107	7 Cement	Tonne	0.0033	0.00	0.00	# @ \$ &
Other	Costs					
L0002	2 Carriage			LS	4.81	# @ \$ &
L0001	Sundries			LS	136.13	# @ \$ &
	Add for Water Charge @1% on Items Marke	ed @			25.34	# \$ &
	Add for GST (multiplying factor 0.2016) on I	tems Marked "\$"			516.00	# &
	Add for Contractor's Profit @10% on Items	Marked #			307.55	&
	Add for Cess @1% on Items Marked &			_	33.83	
			Cost of	1.00 Sq.m	3416.88	
				Say	3416.90	

## 11. Flooring

		11. Flooring							
Item	Code	Description	Unit	Qty	Rate	Cost	N	lar	ked
40	E0801	Marble stone flooring with 18 mm thick marble stone Engineer-in-charge, over 20 mm (average) thick base sand) laid and jointed with grey cement slurry, including	of ceme	nt mortar 1:4	4 (1 cement	t: 4 coarse			
	(a)	Makrana white second quality Details of cost for 10 sqm.							
	Material								
	B1567	20mm thick marble slab = 10.00sqm.+ Add for wastage 15% = 1.50sqm. Total = 11.50sqm. White marble slab Makrana second quality plain veined 18 mm thick	sq.m	11.500	1513.00	17399.50	#	@	\$ &
		Cement for slurry @4.4kg/sqm. (i) for bedding = 44 kg+ (ii) for jointing = 6 kg. Total = 50 kg							
	B0107	Portland Cement	tonne	0.050	9100.00	455.00	#	@	\$ &
	Transport	Carriage of Cement	tonne	0.050	0.00	0.00	#	<b>⋒</b>	¢ 2.
	Labour	Carriage of Cernetic	torine	0.030	0.00	0.00	π	w	ψα
	Laboui	(for finishing, polishing and fixing)							
	A0013	Mason (1st class)	each	1.200	593.000	711.60	#	@	\$ &
	A0002	Belder	each	1.000	424.000	424.00		_	
	A0010	Coolie	each	1.000	424.000	424.00		_	
	A0023	Skilled Beldar (for floor rubbing etc.)	each	5.000	551.000	2,755.00		_	
	Machinery	• • •	•	0.000	0011000	_,. 00.00		•	<b>,</b>
	D1450	Machine for rubbing of floors	day	4.000	436.000	1,744.00	#	@	\$ &
	Other Cos	ts							
	E 0005	Base Cement mortar 1 : 4 (1 cement : 4 coarse sand)Rate as per item 4 SH: Mortars	Cu.m	0.224	4566.00	1,022.78	#	@	\$ &
	L0098	Sundries and etc			LS	266.75	#	@	\$ &
	L0103	Carriage of marble slab			LS	73.98	#	@	\$ &
		Add for Water Charge @1% on Items Marked @				252.77	#		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			5146.72	#		8
		Add for Contractor's Profit @10% on Items Marked #				3067.61			&
		Add for Cess @1% on Items Marked &		<u>.</u> .		337.44	_		
					f 10 Sq.m	34081.15			
				Cost	of 1 Sq.m	3408.12			
	F0802 (b)	Raj Nagar plain			Say	3408.10			
	20002 (0)	Details of cost for 10 sqm.							
	Material	Botano di cocci loi 10 cqiii.							
	aco.iai	20mm thick marble slab = 10.00sqm.+ Add for wastag	e 15% =	1.50sgm. To	otal = 11.50	sqm.			
	B1568	White marble Raj Nagar plain 18 mm thick upto 0.50 sqm area		11.500		17135.00	#	@	\$ &
		Cement for slurry @4.4kg/sqm. (i) for bedding = 44 kg+ (ii) for jointing = 6 kg. Total = 50 kg							
	B0107	Portland Cement	tonne	0.050	9100.00	455.00	#	@	\$ &
	Transport								
	-	Carriage of Cement	tonne	0.050	0.00	0.00	#	@	\$ &

11. Flooring

	Code	Description	lle:4	04	Deta	Coot	N/	اء ٥	رم ط -
n	Code	Description	Unit	Qty	Rate	Cost	IVI	ark	red
	Machinery D1450	Machine for rubbing of floors	day	4.000	436.000	1,744.00	#	@	\$ &
I	Labour	(for finishing, polishing and fixing)							
	A0013	, , , , , , , , , , , , , , , , , , , ,	oooh	1.200	502 000	711 60	#	<u></u>	¢ o
		Mason (1st class)	each		593.000	711.60		_	
	A0002	Belder	each	1.000	424.000	424.00		_	
	A0010	Coolie	each	1.000	424.000	424.00		_	
	A0023	Skilled Beldar (for floor rubbing etc.)	each	5.000	551.000	2,755.00	#	@	\$ &
	<b>Other Cost</b> E 0005	Base Cement mortar 1 : 4 (1 cement : 4 coarse sand) Rate as per item 4 SH: Mortars	Cu.m	0.224	4566.00	1,022.78	#	@	\$ &
Į	L0098	Sundries and etc			LS	266.75	#	@	\$ &
	L0103	Carriage of marble slab			LS	74.00	#	@	\$ &
		Add for Water Charge @1% on Items Marked @				250.12		_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			5092.87			&
		Add for Contractor's Profit @10% on Items Marked #				3035.51			&
		Add for Cess @1% on Items Marked &				333.91	_		
				Cost of	10 Sq.m	33724.54			
				Cost of	1 Sq.m	3372.45			
					Say	3372.50			
	E0803 (c)	Agaria White							
		Details of cost for 10 sqm.							
	Material	20mm thick marble slab = 10.00sqm.+ Add for wastag	e 15% =	1.50sqm. T	otal = 11.50	sqm.			
	B1569	Agaria White marble slab plain 18mm thick	sq.m	11.500	1155.00	13282.50	#	@	\$ &
		Cement for slurry @4.4kg/sqm. (i) for bedding = 44 kg+ (ii) for jointing = 6 kg. Total = 50 kg							
E	B0107	Portland Cement	tonne	0.050	9100.00	455.00	#	@	\$ &
•	Transport								
		Carriage of Cement	tonne	0.050	0.00	0.00	#	@	\$ &
	<b>Machinery</b> D1450	Machine for rubbing of floors	day	4.000	436.000	1,744.00	#	@	\$ &
I	Labour								
		(for finishing, polishing and fixing)							
	A0013	Mason (1st class)	each	1.200	593.000	711.60		_	
/	A0002	Belder	each	1.000	424.000	424.00	#	@	\$ &
,	A0010	Coolie	each	1.000	424.000	424.00	#	@	\$ &
,	A0023	Skilled Beldar (for floor rubbing etc.)	each	5.000	551.000	2,755.00	#	@	\$ &
(	Other Cost	ds .							
	E 0005	Base Cement mortar 1 : 4 (1 cement : 4 coarse sand) Rate as per item 4 SH: Mortars	Cu.m	0.224	4566.00			_	
	L0098	Sundries and etc			LS	267.58		_	
	L0103	Carriage of marble slab			LS	74.00	#	@	\$ &
		Add for Water Charge @1% on Items Marked @				211.60	#		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			4308.61	#		&

11. Flooring

	11. Flooring							
Code	Description	Unit	Qty	Rate	Cost	Ма	ark	ed
	Add for Contractor's Profit @10% on Items Marked #				2568.07			&
	Add for Cess @1% on Items Marked &				282.49			
			Cost	f 10 Sq.m	28531.23			
			Cost	of 1 Sq.m	2853.12			
EU0U1 (4)	Dlask Zahra			Say	2853.10			
E0004 (u)	Black Zebra							
Matarial	Details of cost for 10 sqm.							
Material	20mm thick marble slab = 10.00sqm.+ Add for wastage	e 15% =	1.50sam Ta	otal = 11 50	sam			
B1570	Black Zebra marble slab plain 18mm thick	sq.m	11.500		13777.00	# (	ന 🕈	8 8
2.0.0	Cement for slurry @4.4kg/sqm. (i) for bedding = 44 kg+ (ii) for jointing = 6 kg. Total = 50 kg	04	11.000	1100.00	10111.00	"	<b>*</b>	,
B0107	Portland Cement	tonne	0.050	9100.00	455.00	# (	<u>a</u> \$	8
Transport								
-	Carriage of Cement	tonne	0.050	0.00	0.00	# (	@ \$	8
Machinery D1450	Machine for rubbing of floors	day	4.000	436.000	1,744.00	# (	@ \$	8
Labour								
	(for finishing, polishing and fixing)							
A0013	Mason (1st class)	each	1.200	593.000	711.60	# (	@ \$	8
A0002	Belder	each	1.000	424.000	424.00	# (	@ \$	8
A0010	Coolie	each	1.000	424.000	424.00	# (	@ \$	8
A0023	Skilled Beldar (for floor rubbing etc.)	each	5.000	551.000	2,755.00	# (	@ \$	8
Other Cost		•	0.004	4500.00	4 000 70		~ <i>a</i>	
E 0005 L0098	Base Cement mortar 1 : 4 (1 cement : 4 coarse sand) Rate as per item 4 SH: Mortars Sundries and etc	Cu.m	0.224	4566.00 LS	1,022.78 266.75		_	
L0103	Carriage of marble slab			LS	74.00		_	
20100	Add for Water Charge @1% on Items Marked @				216.54		_	;
	Add for GST (multiplying factor 0.2016) on Items Mark	ad "\$"			4409.13		,	 &
	Add for Contractor's Profit @10% on Items Marked #	ου ψ			2627.98	"		&
	Add for Cess @1% on Items Marked &				289.08			
	<b>3</b> 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Cost	of 10 Sq.m	29196.86			
				of 1 Sq.m	2919.69			
				Say	2919.70			
E0805 (e)	Udaipur green marble			•				
	Details of cost for 10 sqm.							
Material	20mm thick marble slab = 10.00sqm.+ Add for wastage	e 15% =	1.50sqm. To	otal = 11.50	sqm.			
B1571	Udaypur green marble slab plain 18mm thick Cement for slurry @4.4kg/sqm.(i) for bedding = 44 kg+ (ii) for jointing = 6 kg. Total = 50 kg	sq.m	11.500	1251.00	14386.50	# (	@ \$	8 &
B0107	Portland Cement	tonne	0.050	9100.00	455.00	# (	@ \$	8
Transport								
-	Carriage of Cement	tonne	0.050	0.00	0.00	# (	<u>a</u> \$	8
Machinery								

11. Flooring

0-21	11. Flooring	1114		Dat.	Cast	Mauleed
Code	Description	Unit	Qty	Rate	Cost	Marked
D1450	Machine for rubbing of floors	day	4.000	436.000	1,744.00	# @ \$ 8
Labour						
	(for finishing, polishing and fixing)					
A0013	Mason (1st class)	each	1.200	593.000	711.60	# @ \$ 8
A0002	Belder	each	1.000	424.000	424.00	#@\$8
A0010	Coolie	each	1.000	424.000	424.00	# @ \$ 8
A0023	Skilled Beldar (for floor rubbing etc.)	each	5.000	551.000	2,755.00	#@\$8
Other Cos						
E 0005	Base Cement mortar 1 : 4 (1 cement : 4 coarse sand) Rate as per item 4 SH: Mortars	Cu.m	0.224	4566.00	1,022.78	# @ \$ 8
L0098	Sundries and etc.			LS	266.75	# @ \$ 8
L0103	Carriage of marble slab			LS	74.00	# @ \$ 8
	Add for Water Charge @1% on Items Marked @				222.64	# \$ 8
	Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			4533.23	# 8
	Add for Contractor's Profit @10% on Items Marked #				2701.95	8
	Add for Cess @1% on Items Marked &				297.21	
			Cost	of 10 Sq.m	30018.66	•
			Cost	of 1 Sq.m	3001.87	
E0006 (£)	Dink alain madde			Say	3001.90	
E0806 (f)	Pink plain marble					
Material	Details of cost for 10 sqm.					
wateriai	20mm thick marble slab = 10.00sqm.+ Add for wastag	= 15% م	1 50sam T	otal = 11 50	sam	
B1572	Pink marble slab plain 18mm thick	sq.m	11.500		11764.50	#@\$8
DISTE	Cement for slurry @4.4kg/sqm. (i) for bedding = 44	3 <b>q</b> .111	11.000	1025.00	11704.50	# W V O
D0107	kg+ (ii) for jointing = 6 kg. Total = 50 kg	10000	0.050	0400.00	4EE 00	# @ f o
B0107	Portland Cement	tonne	0.050	9100.00	455.00	# @ \$ 8
Transport		tonno	0.050	0.00	0.00	# @ ¢ o
Machinery	Carriage of Cement	tonne	0.050	0.00	0.00	# @ \$ 8
D1450	Machine for rubbing of floors	day	4.000	436.000	1.744.00	#@\$8
Labour	Machino for rapping of moore	uay	1.000	100.000	1,1 11.00	" @ ¥ °
Luboui	(for finishing, polishing and fixing)					
A0013	Mason (1st class)	each	1.200	593.000	711.60	#@\$8
A0002	Belder	each	1.000	424.000		#@\$8
A0010	Coolie	each	1.000	424.000		# @ \$ 8
A0023	Skilled Beldar (for floor rubbing etc.)	each	5.000	551.000		#@\$8
Other Cos	,				, , , , , , ,	
E 0005	Base Cement mortar 1 : 4 (1 cement : 4 coarse sand) Rate as per item 4 SH: Mortars	Cu.m	0.224	4566.00	1,022.78	# @ \$ 8
L0098	Sundries and etc.			LS	266.75	#@\$8
L0103	Carriage of marble slab			LS	74.00	#@\$8
	Add for Water Charge @1% on Items Marked @				196.42	# \$ 8
	Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			3999.35	
	Add for Contractor's Profit @10% on Items Marked #	ωυ ψ			2383.74	<i>"</i> 8
	Add for Cess @1% on Items Marked &				262.21	0
	, as to cook with our normal marked a		Cost	of 10 Sq.m	26483.35	
				of 1 Sq.m	2648.34	
				Say	2648.30	

11. Flooring

Item	Code	Description	Unit	Qty	Rate	Cost	Mark	red
41	E0807	Extra for pre finished nosing to treads of steps of mark	ole stone.					
		Details of cost for 10 sqm.						
	Labour							
	۸0012	(for ornamental stone work)	ooob	2.000	E02 000	1 106 00	# @	¢ o
	A0013	Mason (1st class)	each		593.000	1,186.00	_	
	A0002	Belder	each	1.500	424.000	636.00	_	
	A0023 Other Cos	Skilled Beldar (for floor rubbing etc.)	each	2.500	551.000	1,377.50	# @	\$ &
	L0001	Sundries			LS	148.01	# @	\$ &
		Add for Water Charge @1% on Items Marked @				33.48	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ced "\$"			681.61		ψ ω &
		Add for Contractor's Profit @10% on Items Marked #				406.26		&
		Add for Cess @1% on Items Marked &				44.69		
				Cost o	f 10 Sq.m	4513.55	•	
				Cost	of 1 Sq.m	451.36		
					Say	451.40		
42	E0808	Extra for marble stone flooring in treads of steps and r	isers using	g single len	gth up to 2.	00 metre.		
		Details of cost for 10 sqm.						
	Labour							
	A0013	Mason (1st class)	each	1.950	593.000	1,156.35	# @	\$ &
	A0002	Belder	each	1.400	424.000	593.60	# @	\$ &
	A0010	Coolie	each	0.750	424.000	318.00	# @	\$ &
	A0023	Skilled Beldar (for floor rubbing etc.)	each	3.180	551.000	1,752.18	# @	\$ &
	Other Cos							
	L0001	Sundries			LS		# @	
		Add for Water Charge @1% on Items Marked @				38.94		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark Add for Contractor's Profit @10% on Items Marked #	(ed "\$"			792.91 472.60	#	& &
		Add for Cess @1% on Items Marked &				51.99		α
		Add for Cess (@1 /6 off items intalked &		Cost o	f 10 Sq.m	5250.57		
					of 1 Sq.m	525.06		
				Cost	Say	525.00 525.10		
43	E0809	Kota stone slab flooring over 20 mm (average) thick b	nase laid o	ver and ioi	-			
.0	20000	slurry mixed with pigment to match the shade of complete with base of cement mortar 1 : 4 (1 cement	the slab,	including r	-	•		
	(a)	25 mm thick						
		Details of cost for 10 sqm.						
	Material B1573	Kota stone slab 20 mm to 25 mm thick (semi-polished) including 15% wastage	sq.m	11.500	294.00	3381.00	# @	\$ &
		Cement for slurry-(i) for bedding = 44kg+ (ii) for joints = 20 kg.Total = 64 kg. or 0.064 tonne						
	B0107	Portland Cement	tonne	0.064	9100.00	582.40	# @	\$ &
	B1574	Black colour dark shade pigment	kilogram	4.500	74.00	333.00	_	
	Transport	. 5					_	
	•							

11. Flooring

14	Cada	Description	11:4	04	D-4-	04	N/		- A
Item	Code	Description	Unit	Qty	Rate	Cost	IV	lark	ea
		Carriage of Stone blocks white & red sand stone & kota stone slab	tonne	0.670	0.00	0.00	#	@ :	\$ &
		Carriage of Cement	tonne	0.064	0.00	0.00	#	@	\$ &
	Machinery								
	D1450	Machine for rubbing of floors	day	4.000	436.000	1,744.00	#	@	\$ &
	Labour	· ·	•						
		(for finishing, polishing and fixing)							
	A0014	Mason ( 2nd class)	each	1.200	551.000	661.20	#	@	\$ &
	A0002	Belder	each	1.000	424.000	424.00	#	@	\$ &
	A0010	Coolie	each	1.000	424.000	424.00	#	@	\$ &
	A0023	Skilled Beldar (for floor rubbing etc.)	each	5.000	551.000	2,755.00		_	
	Other Cos					,		_	
	E 0005	Base Cement mortar 1 : 4 (1 cement : 4 coarse sand) Rate as per item 4 SH: Mortars	Cu.m	0.224	4566.00	1,022.78	#	@	\$ &
	L0001	Sundries			LS	572.36	#	@	\$ &
		Add for Water Charge @1% on Items Marked @				119.00	#	@ :	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			2422.98	#		&
		Add for Contractor's Profit @10% on Items Marked #				1444.17			&
		Add for Cess @1% on Items Marked &		01 -	(40.0	158.86			
					of 10 Sq.m of 1 Sq.m	16044.75 1604.48			
				Cost	Say	1604.40			
11	E0810	Kota stone slabs 20 mm thick in risers of steps,	oki <del>rti</del> na <i>k</i>	dada and r	•				
77	20010	(average) thick cement mortar 1:3 (1 cement: 3 coarse mixed with pigment to match the shade of the slabs, in	e sand) a	nd jointed v	vith grey ce	ment slurry			
		Details of cost for 10 sqm.	Ū	Ü					
	Labour	·							
		(for finishing, polishing and fixing)						_	
	A0014	Mason (2nd class)	each	3.000	551.000	1,653.00		_	
	A0002 A0010	Belder	each	3.000	424.000	1,272.00 424.00		_	
	A0010 A0023	Coolie Skilled Beldar (for floor rubbing etc.)	each each	7.000	551.000	3,857.00		_	
	Material	Okined Beldar (for hoor rubbing etc.)	odon	7.000	001.000	0,007.00	"	<u> </u>	Ψ ω
	B1573	Kota stone slab 20 mm to 25 mm thick (semi-polished) including 15% wastage	sq.m	11.500	294.00	3381.00	#	@	\$ &
		Cement for slurry-(i) for bedding = 44kg+ (ii) for joints = 20 kg.Total = 64 kg. or 0.064 tonne							
	B0107	Portland Cement	tonne	0.064	9100.00	582.40	#	@	\$ &
	B1574	Black colour dark shade pigment	kilogram	4.500	74.00	333.00	#	@	\$ &
	Transport								
		Carriage of Stone blocks white $\&$ red sand stone $\&$ kota stone slab	tonne	0.670	0.00	0.00	#	@ :	\$ &
		Carriage of Cement	tonne	0.064	0.00	0.00	#	@	\$ &
	Other Cos							_	
	E 0005	Base Cement mortar 1 : 4 (1 cement : 4 coarse sand) Rate as per item 4 SH: Mortars	Cu.m	0.144	4566.00	657.50			
	L0001	Sundries			LS	481.20	#	@	\$ &

11. Flooring

		TI. Flooring		<u> </u>		_			_
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	arke	)d
		Add for Water Charge @1% on Items Marked @				126.41	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			2573.93	#		&
		Add for Contractor's Profit @10% on Items Marked #				1534.14			&
		Add for Cess @1% on Items Marked &				168.76			
				Cost o	f 10 Sq.m	17044.34			
				Cost	of 1 Sq.m	1704.43			
					Say	1704.40			
45	E0811	Providing and laying Ceramic glazed floor tiles of size the manufacturer) of 1st quality conforming to IS: 15 White, Ivory, Grey, Fume Red Brown, laid on 20 m Coarse sand), Jointing with grey cement slurry @ 3. white cement and matching pigment etc., complete.	5622 of a m thick c	pproved ma ement mor	ake in colou tar 1:4 (1 (	irs such as Cement : 4			
	1 - 1	Details of cost for 1 sqm							
	Labour A0013	Mason ( 2nd class)	each	0.200	400.000	80.00	# 0	a ¢	<b>.</b> 2.
	A0013	Coolie	each	0.200	350.000	70.00		_	
	Material	Coolic	Cuon	0.200	000.000	70.00	<i>11</i> (	Ψ	u
		Glazed Ceramic floor tiles 300x300 mm size = 1.000 = 0.025 sqm Total = 1.025 sqm	sqm Add	for wastage	& breakag	je @ 2.5 %			
	B1575	Ceramic Glazed Tiles 1st quality 300 x 300mm in all shades and designs of White, Ivory, grey, Fuem Red brown etc.	sq.m	1.025	289.00	296.23	# (	@\$	&
	B0107	Cement	tonne	0.0033	9100.00	30.03	# (0	a) \$	&
	Transport						`		
	•	Carriage of tiles	tonne	0.059	0.00	0.00	# (	a) \$	&
	Other Cos	-							
	E 0005	20 mm thick cement mortar 1:4(1 cement: 4 coarse sand) Rate as per Item Number 4 of SH:Mortars	Cu.m	0.024	4963.20	119.12	# (	@\$	&
	L0104	Mortar for pointing in white cement, Cement for slurry over bed @ 3.3 kg per sqm			LS	55.55	# (	@\$	&
	L0103	Sundries including carriage of cement etc			LS	68.35	# (	<b>@</b> \$	&
		Add for Water Charge @1% on Items Marked @				7.19		\$	&
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			146.46	#		&
		Add for Contractor's Profit @10% on Items Marked #				87.29			&
		Add for Cess @1% on Items Marked &				9.60			
				Cost	of 1 Sq.m	969.82			
					Say	969.80			
46	E0812	Providing and fixing 1st quality ceramic glazed floor tile specified by the manufacturer) of approved make in all green, black of any size as approved by Engineer-in-ch over 12 mm thick bed of cement Morter 1:3(1 cement: cement slurry @3.3kg per sqm including pointing in will matching shade complete.  Details of cost for 1.00 sqm	colours,s narge in s 3 coarse	hades exce kirting,risers sand) and jo	pt burgund s of steps a pinting with	y, bottle nd dados grey			
	Labour								
	A0013	Mason 1st class	each	0.2500	593.00	148.25		_	
	A0010	Coolie	each	0.2500	424.00	106.00	# (	@ \$	&
	Material								

11. Flooring

		i ii i iooi iii g					
Item	Code	Description	Unit	Qty	Rate	Cost	Marked
	B1559	Glazed Ceramic Floor Tile=1.00sqm+Add forwastage and breakage @2.5%=0.025sqm=1.025sqm	sqm	1.0250	220.00	225.50	#@\$&
	B0107 Transport	Cement for slurry over bed@ 3.3 kg/sqm	tonne	0.0033	9100.00	30.03	#@\$&
	L0103	Carriage of tiles	L.S	6.2400	2.75	17.16	#@\$&
	Other Cost	ts					
	L0097	Sundries including carriage of cement etc	L.S	26.9100	2.75	74.00	#@\$&
	E0004	Cement mortar 1:3(1 cement:3 coarse sand) ( Mortar Item No. 3)	cum	0.0140	5749.00	80.49	#@\$&
	L0114	Mortar foe pointing in white cement	L.S	3.6400	2.75	10.01	#@\$&
		Add for Water Charge @1% on Items Marked @				6.91	# \$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ked "\$"			140.79	# &
		Add for Contractor's Profit @10% on Items Marked #				83.91	&
		Add for Cess @1% on Items Marked &				9.23	
		-		Cost	of 1 Sq.m	932.28	
					Say	932.30	

		12. R00	iiig						
Item	Code	Description	Unit	Qty	Rate	Cost	N	lari	ked
1		SLOPING ROOFS: Providing corrugated G.I.sheet roofing fixed wit dia with bitumen and G.I. limpet washers or complete, excluding the cost of purlins, rafters a	with G.I. I	impet washer					
	E0781 (a)	0.80 mm thick GI sheet							
		Details of cost for 184.518 Sq.m							
	<b>Labour</b> A0016	Mistry	Each	1.3000	593.00	770.90	# (	<b>@</b>	\$ &
	A0007	Carpenter 2nd Class	Each	15.5000	550.00	8525.00		_	
	A0002	Belder	Each	15.5000	424.00	6572.00		_	
	Material							_	
	B0285	GI Corrugated Sheets	Qtl	19.0000	8313.00	157947.00	# (	@	\$ &
	B0489	GI Seam Bolts and Nuts, (25mm x 6 mm)	Each	884.0000	6.00	5304.00		$\overline{}$	
	B0487	GI "J" or "L" hooks 8 mm dia	Each	810.0000	15.00	12150.00	# (	@	\$ &
	B0552	GI Limpet Washer	Each	1,694.0000	8.00	13552.00	# (	@	\$ &
	B0553	Bitumen Washer	Each	1,694.0000	6.00	10164.00	# (	@	\$ &
	<b>Transport</b> C1014	Carriage of GI Corrugated Sheets	Tonne	1.9000	0.00	0.00	# (	@	\$ &
	Other Cost								
	L0002	Carriage			LS	20.63		_	
	L0001	Sundries			LS	41.25		_	
		Add for Water Charge @1% on Items Marked (	_			2150.47			\$ &
		Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Mar		5"		43786.97 26098.42	#		& &
		Add for Cess @1% on Items Marked &				2870.83			
				Cost of 184	I.518 Sq.m	289953.47			
				Cos	t per Sq.m	1571.41			
					Say	1571.40			
	E0782 (b)	0.63 mm thick GI sheet							
	Matarial	Details of cost for 184.518 Sq.m							
	Material B0285	GI Corrugated Sheets	QtI	3.6000	8313.00	-29926.80	# (	@	\$ &
	Transport C1014	Carriage of cement, steel etc.	Tonne	0.3600	0.00	0.00	# (	@	\$ &
	Other Cost E0781	Rate as per item 1 (a) of SH: Roofing Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Item	ıs Marked "\$	184.5000	1571.40	289923.30 -299.27 -6093.58			\$ &
		Add for Coop @1% on Items Marked 8	кеа #			-3631.97			&
		Add for Cess @1% on Items Marked &		Cost of 184	I 518 Sa m	-399.52 249572.16			
					st per Sq.m	1352.56			
				000	Say	1352.60			
2	E0783	Extra for providing and fixing corrugate GI shee	ets vertically	or to a pitch e					
		Details of cost for 184.52 Sq.m							
	Labour A0002	Belder	Each	5.0000	424.00	2120.00	# (	@	\$ &

		12. K00ī							
Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	ed
		Add for Water Charge @1% on Items Marked @	)			21.20	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items		\$"		431.67	#		&
		Add for Contractor's Profit @10% on Items Mark	ked#			257.29			&
		Add for Cess @1% on Items Marked &				28.30			
				Cost of 18	34.52 Sq.m	2858.46			
				Cos	st per Sq.m	15.49			
					Say	15.50			
3		Extra for straight cutting and waste in CGI shee 40 Sq.dm. for chimney stacks, sky lights etc.	et roofing t	for making ope	ening of area	a exceeding			
	E0784 (a)	0.80 mm thick sheet							
		Details of cost for 3 metre							
	Labour								
	A0004	Blacksmith 1st Class	Each	0.1200	593.00	71.16	# @	) \$	&
	A0002	Belder	Each	0.1200	424.00	50.88	# @	) \$	&
	Material								
	B0285	GI Corrugated Sheets	Qtl	0.0350	8313.00	290.96	# @	) \$	&
		Add for Water Charge @1% on Items Marked @	)			4.13	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items	Marked "	\$"		84.09	#		&
		Add for Contractor's Profit @10% on Items Mark	ked#			50.12			&
		Add for Cess @1% on Items Marked &				5.51			
				Cost	of 3 metre	556.85			
				Cos	t per metre	185.62			
					Say	185.60			
	E0785 (b)	0.63 mm thick sheet							
		Details of cost for 3 metre							
	Labour								
	A0004	Blacksmith 1st Class	Each	0.1200	593.00	71.16	# @	) \$	&
	A0002	Belder	Each	0.1200	424.00	50.88	# @	) \$	&
	Material								
	B0285	GI Corrugated Sheets	Qtl	0.0300	8313.00	249.39	# @	) \$	&
		Add for Water Charge @1% on Items Marked @	)			3.71	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items	Marked "	\$"		75.63	#		&
		Add for Contractor's Profit @10% on Items Mark	ked#			45.08			&
		Add for Cess @1% on Items Marked &				4.96			
				Cost	of 3 metre	500.81			
				Cos	t per metre	166.94			
					Say	166.90			
4		Providing ridges or hips 60 cm overall in plain 6 bolts and nuts 8 mm dia. G.I. limpet and bitumer		-	nised iron J	or L hooks,			
	E0786 (a)	0.80 mm thick GI sheet							
	. ,	Details of cost for 10.35 m							
	Labour								
	A0016	Mistry	Each	0.4000	593.00	237.20	# @	) \$	&
	A0004	Blacksmith 1st Class	Each	1.2000	593.00	711.60	_		
	A0005	Blacksmith 2nd Class	Each	0.8000	551.00	440.80	_		
	. 10000	Diagnomini Zira Olagg	Lacii	0.0000	301.00	770.00	,, Q	, Ψ	u

12. Roofing

A0002   Belder   Each   2.4000   424.00   1017.60 # @ \$ 8	Item Code	Description	Unit	Qty	Rate	Cost	Marked
Material         B0286       GI Plain sheets (0.80 mm x 0.63 mm) thick       Qtl       0.5800       9587.00       5560.46 # @ \$ 8         B0489       GI Seam Bolts and Nuts, 25x6 mm       Each       28.0000       6.00       168.00 # @ \$ 8         B0554       GI Plain Washer thick       Each       28.0000       8.00       224.00 # @ \$ 8         B0553       Bitumen Washer       Each       28.0000       6.00       168.00 # @ \$ 8         Transport	L	•		-	l l		
B0286       GI Plain sheets (0.80 mm x 0.63 mm) thick       Qtl       0.5800       9587.00       5560.46 # @ \$ 8         B0489       GI Seam Bolts and Nuts, 25x6 mm       Each       28.0000       6.00       168.00 # @ \$ 8         B0554       GI Plain Washer thick       Each       28.0000       8.00       224.00 # @ \$ 8         B0553       Bitumen Washer       Each       28.0000       6.00       168.00 # @ \$ 8         Transport			Each	2.4000	424.00	1017.60	# @ \$ &
B0489       GI Seam Bolts and Nuts, 25x6 mm       Each       28.0000       6.00       168.00 # @ \$ 8         B0554       GI Plain Washer thick       Each       28.0000       8.00       224.00 # @ \$ 8         B0553       Bitumen Washer       Each       28.0000       6.00       168.00 # @ \$ 8         Transport			OŧI	U E0UU	0527 00	5560 AG	# @ ¢ º
B0554       GI Plain Washer thick       Each       28.0000       8.00       224.00 # @ \$ 8         B0553       Bitumen Washer       Each       28.0000       6.00       168.00 # @ \$ 8         Transport		,					
B0553 Bitumen Washer Each 28.0000 6.00 168.00 # @ \$ 8  Transport							_
Transport	B0553	Bitumen Washer	Each	28.0000	6.00		_
·	Transpor	ort					
mm)	•	Carriage of GI Plain sheets (0.80 mm0.63	Tonne	0.1000	0.00	0.00	#@\$&
Other Costs							
•		•					_
•	L0001	Sundries			LS		_
		-	-				
,		, , , ,		<b>'\$</b> "			
8		_	ked #				&
Add for Cess @1% on Items Marked & 114.00  Cost of 10.35 m 11513.84		Add for Cess @1% on Items Marked &		Cost	of 10 35 m		
Cost of 10.35 fil 11313.04  Cost per m 1112.45							
Say 1112.50					•		
E0787 (b) 0.63 mm thick GI sheet	F0787 (Ł	(h) 0.63 mm thick GI sheet			Jay	1112.50	
Details of cost for 10.35 m	L0707 (b	` '					
Material	Matarial						
B0286 GI Plain sheets (0.80 mm x 0.63 mm) thick Qtl 0.1100 9587.00 -1054.57 # @ \$ 8  Transport	B0286	GI Plain sheets (0.80 mm x 0.63 mm) thick	Qtl	0.1100	9587.00	-1054.57	#@\$&
C1014 Carriage of cement, steel etc. Tonne 0.0110 0.00 0.00 # @ \$ 8	C1014	Carriage of cement, steel etc.	Tonne	0.0110	0.00	0.00	# @ \$ &
Other Costs		osts					
E0786 Rate as per item 3 (a) of SH: Roofing Tonne 10.3500 1112.50 11514.38	E0786			10.3500	1112.50		
		-	-				
· · · · · · · · · · · · · · · · · · ·		, , , ,		'\$"			
Add for Contractor's Profit @10% on Items Marked # -127.99 & Add for Cess @1% on Items Marked & -14.08		_	keu #				&
Cost of 10.35 m 10092.46		Add for Cess (@1 % off items Marked &		Cost	of 10 35 m		
Cost per m 975.12							
Say 975.10					•		
5 E0791 Providing 7 mm thick asbestos cement corrugated sheets roofing fixed with galvanised iron J or L hooks 8 mm dia. G.I. plain and bitumen washers complete excluding the cost of purlins, rafter and trusses.	5 E0791	L hooks 8 mm dia. G.I. plain and bitumen wash		-	-		
Details of cost for 216.14 Sq.m		Details of cost for 216.14 Sq.m					
Labour	Labour						
A0016 Mistry Each 2.3400 593.00 1387.62 # @ \$ 8	A0016	Mistry	Each	2.3400	593.00	1387.62	# @ \$ &
A0007 Carpenter 2nd Class Each 9.3400 550.00 5137.00 # @ \$ 8	A0007	Carpenter 2nd Class	Each	9.3400	550.00	5137.00	# @ \$ &
A0002 Belder Each 9.3400 424.00 3960.16 # @ \$ 8	A0002	Belder	Each	9.3400	424.00	3960.16	# @ \$ &
Material	Material	i					
B0397 AC sheet (corrugated) 7 mm thick Sq.m 231.0000 263.00 60753.00 # @ \$ 8	B0397	AC sheet (corrugated) 7 mm thick	Sq.m	231.0000	263.00		_
B0487 GI "J" or "L" hooks 8 mm dia Each 476.0000 15.00 7140.00 # @ \$ 8	B0487	GI "J" or "L" hooks 8 mm dia	Each	476.0000	15.00	7140.00	# @ \$ &
B0554 GI Plain Washer Each 476.0000 8.00 3808.00 # @ \$ 8	B0554	GI Plain Washer	Each	476.0000	8.00	3808.00	# @ \$ &

12. Roofing

14	0-4	Description 12. 1000			D-4-	0	8.4			
Item	Code	Description	Unit	Qty	Rate	Cost	IVI	arl	(e	ַ
	B0553	Bitumen Washer	Each	476.0000	6.00	2856.00	# (	@	\$	&
	Transport									
	C1014	Carriage of AC sheet (corrugated) 7 mm thick	Tonne	3.6700	0.00	0.00	# (	<u>@</u>	\$	&
	Other Cost	e								
	L0002	Carriage			LS	6.19	# (	<u>a</u>	\$	&
	L0001	Sundries			LS	30.25		_	\$	
		Add for Water Charge @1% on Items Marked @	an and an			850.78		_	\$	
		Add for GST (multiplying factor 0.2016) on Item	_	'\$"		17323.29				&
		Add for Contractor's Profit @10% on Items Mar		<b>¥</b>		10325.23				&
		Add for Cess @1% on Items Marked &				1135.78				
		· ·		Cost of 216	6.140 Sq.m	114713.30				
				Cos	st per Sq.m	530.74				
					Say	530.70				
6	E0792	Extra for providing and fixing wind ties of 40 x 6	mm flat iro	on section.	-					
		Details of cost for 30 m								
	Labour									
	A0004	Blacksmith 1st Class	Each	0.5000	593.00	296.50	# (	@	\$	&
	A0002	Belder	Each	0.5000	424.00	212.00	# (	<u>a</u>	\$	&
	Material							_		
	B0469	MS Flats up to 3 mm	Qtl	0.6000	6187.00	3712.20	# (	<u>@</u>	\$	&
	Transport									
	C1014	Carriage of MS Flats up to 3 mm	Tonne	0.0600	0.00	0.00	# (	<u>@</u>	\$	&
	Other Cost	s								
	L0001	Sundries			LS	15.81	# (	@	\$	&
		Add for Water Charge @1% on Items Marked (	<u> </u>			42.37	#		\$	&
		Add for GST (multiplying factor 0.2016) on Item		<b>'\$"</b>		862.62	#			&
		Add for Contractor's Profit @10% on Items Mar	ked#			514.15				&
		Add for Cess @1% on Items Marked &				56.56				
					ost of 30 m	5712.21				
				Cos	st per Sq.m Say	190.41 <b>190.40</b>				
7		Extra for straight cutting and waste in A.C. corr	ugated se	mi-corrugated s	-					
•		opening of area exceeding 40 Sq.dm. for chimr	-	-	3110011001111	, ioi maimig				
	E0795 (i)	7 mm thick corrugated sheets		, ,						
		Details of cost for 3 m								
	Labour							_	_	_
	A0006	Carpenter 1st Class	Each	0.1200	593.00	71.16		_		
	A0002	Belder	Each	0.1200	424.00	50.88	# (	<u>a</u> )	\$	&
	Other Cost E0791		Sam	0.5400	530.70	286.58				
	E0191	Rate as per item 4 of SH: Roofing Add for Water Charge @1% on Items Marked @	Sq.m ନ	0.5400	550.70	1.22	#		\$	ጲ
		Add for GST (multiplying factor 0.2016) on Item	_	יפֿיי		24.85				&
		Add for Contractor's Profit @10% on Items Mar		Ψ		14.81	п			α &
		Add for Cess @1% on Items Marked &				1.63				_
				(	Cost of 3 m	451.13				
					Cost per m	150.38				
					Say	150.40				

		12. Roofing								
Item	Code	Description	Unit	Qty	Rate	Cost	Mai	ked		
		7 mm thick semi-corrugated sheets Details of cost for 3 m								
	Labour A0006	Carpenter 1st Class	Each	0.1200	593.00	71.16	# @	¢ &		
	A0000	Belder	Each	0.1200	424.00	50.88	_			
	Other Cost		Eacii	0.1200	424.00	50.00	# W	φα		
	E0791	Rate as per item 4 of SH: Roofing Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items		0.5400	530.70	286.58 1.22 24.85		\$ &		
		Add for Contractor's Profit @10% on Items Mark Add for Cess @1% on Items Marked &		Ψ		14.81 1.63	,,	&		
		Add for Ocss @ 170 off ficins Marked d		(	Cost of 3 m	451.13				
					Cost per m	150.38				
					Say	150.40				
8		Providing and fixing ridges and hips in asbestor bolts and nuts 8 mm dia. G.I. plain and bitumen		-	with G.I. J	or L hooks,				
	E0797 (a)	Close fitting adjustable ridge.								
		Details of cost for 20.20 m								
	Labour									
	A0016	Mistry	Each	0.1400	593.00	83.02	# @	\$ &		
	A0007	Carpenter 2nd Class	Each	0.5500	550.00	302.50	# @	\$ &		
	A0002	Belder	Each	1.6400	424.00	695.36	# @	\$ &		
	Material B0399 Other Cost	Close fitting adjustable ridge 1.10 m long	Pair	22.0000	278.00	6116.00	# @	\$ &		
	L0002	Carriage			LS	12.38	# @	\$ &		
	L0001	Sundries			LS	5.50	# @	\$ &		
		Add for Water Charge @1% on Items Marked @	)			72.15	#	\$ &		
		Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Mark		\$"		1469.04 875.60	#	& &		
		Add for Cess @1% on Items Marked &				96.32				
					of 20.20 m	9727.87				
				(	Cost per m	481.58				
	F0798 (b)	Serrated or plain wing adjustable ridge.			Say	481.60				
	20,00 (8)	Details of cost for 20.2 m								
	<b>Labour</b> A0016	Mistry	Each	0.1400	593.00	83.02	# @	\$ &		
	A0007	Carpenter 2nd Class	Each	0.5500	550.00	302.50	# @	\$ &		
	A0002	Belder	Each	1.6400	424.00	695.36	# @	\$ &		
	Material									
	B0398 Other Cost	Serrated or plain wing adjustable ridge	Pair	19.0000	243.00	4617.00	# @	\$ &		
	L0002	Carriage			LS	10.31	# @	\$ &		
	L0001	Sundries			LS		# @			
		Add for Water Charge @1% on Items Marked @	)			57.13	#	\$ &		

12. Roofing

14	0.4.	Iz. Roo		0(	D. f.	0	P.F	ulc -	
Item	Code	Description	Unit	Qty	Rate	Cost		rke	u_
		Add for GST (multiplying factor 0.2016) on Item		\$"		1163.34	#		&
		Add for Contractor's Profit @10% on Items Mar	ked#			693.39			&
		Add for Cess @1% on Items Marked &		Coat	of 20.20 m	76.27			
						7703.55 381.36			
					Cost per m Say	381.40			
9	E0803	Lime concrete terracing on roofs average thick ballast and 50% mortar consisting of 1lime treatment complete.			vith 25 mm	gauge brick			
		Details of cost for 10 Sq.m							
	Labour								
	A0002	Belder	Each	0.6500	424.00	275.60	_		
	A0010	Coolie	Each	1.1000	424.00	466.40	# @	\$	&
	A0003	Bhisti	Each	0.2800	424.00	118.72	# @	\$	&
	A0013	Mason 1st Class	Each	0.0500	593.00	29.65	# @	\$	&
	A0014	Mason 2nd Class	Each	0.0500	551.00	27.55	# @	\$	&
	A0015	Mate	Each	0.0400	551.00	22.04	# @	\$	&
	A0002	Belder	Each	0.2500	424.00	106.00	# @	\$	&
	A0013	Mason 1st Class	Each	1.0000	593.00	593.00	# @	\$	&
	A0002	Belder	Each	2.0000	424.00	848.00	# @	\$	&
	A0010	Coolie	Each	4.0000	424.00	1696.00	# @	\$	&
	A0003	Bhisti	Each	0.2000	424.00	84.80	# @	\$	&
	Material								
	B0105	Brick Aggt. (one size) 25 mm nominal	Cu.m	0.7500	1250.00	937.50	# @	\$	&
	B0106	Brick Aggt. (one size) 20 & 12.50 mm	Cu.m	0.2500	1200.00	300.00	# @	\$	&
	Transport								
	C1059	Carriage of Brick Aggt. (one size) 25 mm nominal	Cu.m	1.0000	0.00	0.00	# @	\$	&
	Other Cost								
	E0001	Rate as per item 7 of SH: Mortars	Cu.m	0.5000	5207.20	2603.60	# @	\$	&
	L0100	Labour for beating lime concrete			LS	82.50			
	L0005	Hire and Running charges of Mech mixer			LS	20.63	# @	\$	&
	L0001	Sundries			LS	10.31	# @	\$	&
		Add for Water Charge @1% on Items Marked @	0			82.22	#	\$	&
		Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Mari		\$"		1674.19 997.87	#		& &
		Add for Cess @1% on Items Marked &				109.77			
		G		Cost	of 10 Sq.m	11086.35			
					st per Sq.m	1108.64			
					Say	1108.60			
10	E0804	Lime concrete terracing on roofs, average thic ballast and 50% mortar consisting of 1 lime treatment complete and covered with flat brick t 3 fine sand) over 12 mm layer cement mortar 1	putty and tiles grouted	2 surki finished with cement	vith 25 mm ed with gur mortar 1 : 3	gauge brick and belgiri (1 cement :			

Details of cost for 10 Sq.m

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rke	d
		Description	Oill	Qiy	Nate	CUSI	IVIA	I NC	_
	Labour A0013	Massa dat Class	Fools	0.0400	E02.00	400.22	# @	φ	0
		Mason 1st Class	Each	0.8100	593.00	480.33	_		
	A0010	Coolie	Each	1.0800	424.00	457.92	_		
	A0003	Bhisti	Each	0.2700	424.00	114.48	# @	\$	&
	Material								
	B0098	Best quality local bricks	1000 Nos	0.5000	12000.00	6000.00	# @	\$	&
	Transport								
	C1041	Carriage of best quality local bricks	1000 Nos	0.5000	0.00	0.00	# @	\$	&
	Other Cost		C e	10 0000	1100.60	11006.00			
	E0803 E0004	Rate as per item 9 of SH: Roofing	Sq.m	10.0000	1108.60	11086.00	# @	¢	0
	E0004	Rate as per item 3 of SH: Mortars Add for Water Charge @1% on Items Marke	Cu.m	0.1300	5749.00	747.37 78.00	_	\$ \$	
		Add for GST (multiplying factor 0.2016) on It	_	<b>†</b> 11		1588.22			& &
		Add for Contractor's Profit @10% on Items N		P		946.63	#		α &
		Add for Cess @1% on Items Marked &	iaikeu #			104.13			α
		Add for Cess (@1 % off items Marked &		Cost	of 10 Sq.m	21603.08			
			•	2160.31					
				Cos	st per Sq.m				
44	E000E	E to form a different E O on this to a con-	<b>(</b> 1	. (	Say	2160.30			
11	E0805	Extra for every additional 5.0 mm thickness of	of lime concrete	e terracing.					
	Labour	Details of cost for 10 Sq.m							
	A0010	Coolie	Each	0.4000	424.00	169.60	# @	\$	ጲ
	Material	Coolic	Lacii	0.4000	727.00	100.00	п <u>ш</u>	Ψ	ū
	B0105	Brick Aggt. (one size) 25 mm nominal	Cu.m	0.0500	1250.00	62.50	# @	\$	&
	Transport	Enor riggs (one dize) zo min nomina	•	0.000	00.00	02.00	" <b>©</b>	*	•
	C1059	Brick Aggt. (one size) 25 mm nominal	Cu.m	0.0500	0.00	0.00	# @	\$	&
	Other Cost	s							
	E0001	Rate as per item 7 of SH: Mortars	Cu.m	0.0300	5207.20	156.22	# @	\$	&
		Add for Water Charge @1% on Items Marke	d @			3.88		\$	&
		Add for GST (multiplying factor 0.2016) on Ite		5"		79.07	#		&
		Add for Contractor's Profit @10% on Items N	farked #			47.13			&
		Add for Cess @1% on Items Marked &				5.18			
					of 10 Sq.m	523.58			
				Cos	st per Sq.m	52.36			
					Say	52.40			
12		Painting top of roofs with bitumen of approve		• .					
		a coat of coarse sand at 0.06 Cu.m per 10 S and finally with a piece of cloth lightly soaked	. •	•	oot surtace v	vitn brusnes			
	E0811 (a)	with residual petroleum bitumen of penetration		-	v.				
	L0011 (a)	·	) 1 00/ 100 01 a	pproved qualit	у				
	Lahauu	Details of cost for 10 Sq.m							
	Labour A0002	Belder	Each	0.1100	424.00	46.64	# @	\$	ጲ
	A0002	Belder	Each	0.1100	424.00	46.64	_		
	A0002	Belder	Each	0.0800	424.00	33.92	_		
	A0002 A0002	Belder	Each	0.0800	424.00	33.92	_		
	A0017	Painter	Each	0.1500	593.00	88.95	_		
	Material		-5.511	2000	200.00	20.00		~	
	B0116	Bitumen 80/100	Tonne	0.0200	57924.00	1158.48	# @	\$	&
	B0327	Kerosine Oil	Litre	1.2200	76.00	92.72	# @	\$	&
							_		

	1 -		ooting					_	_	_
Item	Code	Description	Unit	Qty	Rate	Cost	N	/larl	ke	<u>k</u>
	B0125	Steam Coal	Qtl	0.0400	1018.00	40.72	#	@	\$	&
	B0097	Coarse Sand	Cu.m	0.0600	650.00	39.00	#	@	\$	&
	Transport	0	<b>-</b>	0.0000	0.00	0.00	,,	_	•	•
	C1050	Carriage of Bitumen 80/100	Tonne	0.0200	0.00	0.00		_		
	C1005	Carriage of Coarse Sand	Cu.m	0.0600	0.00	0.00	#	@	\$	&
	Other Cost L0001	Sundries			LS	10.31	#	മ	\$	&
	20001	Add for Water Charge @1% on Items Market	d @			15.91		_	\$	
		Add for GST (multiplying factor 0.2016) on Ite	_	\$"		324.01				&
		Add for Contractor's Profit @10% on Items M		•		193.12				&
		Add for Cess @1% on Items Marked &				21.24				
				Cost	of 10 Sq.m	2145.58				
				Cos	st per Sq.m	214.56				
					Say	214.60				
	E0812 (b)	with hot cut back bitumen								
		Details of cost for 10 Sq.m								
	Material									
	B0115	Bitumen S/90	Tonne	0.0170	48000.00	816.00		_		
	B0116	Bitumen 80/100	Tonne	0.0170	57924.00	-984.71	#	@	\$	&
	Other Cost			40.000	244.22	2442.00				
	E0811	Rate as per item 12 (a) of SH: Roofing	Sq.m	10.0000	214.60	2146.00			φ	0
		Add for Water Charge @1% on Items Market Add for GST (multiplying factor 0.2016) on Ite	_	¢"		-1.69 -34.35			\$	& &
		Add for Contractor's Profit @10% on Items M		Ψ		-20.48				&
		Add for Cess @1% on Items Marked &	iainoa ii			-2.25				~
				Cost	of 10 Sq.m	1918.52				
				Cos	st per Sq.m	191.85				
					Say	191.90				
		CEILING:								
13		Providing and fixing 20 mm thick wooden separately) with M.S. screws.	planks ceilin	ng (frame wor	k for base	to be paid				
	E0813 (i)	Timber Plank Class - A IV								
		Details of cost for 27.00 Sq.m								
	Labour									_
	A0006	Carpenter 1st Class	Each	2.0000	593.00	1186.00		_		
	A0007	Carpenter 2nd Class	Each	2.0000	550.00	1100.00		_		
	A0002	Belder	Each	4.0000	424.00	1696.00	#	@	\$	&
	Material B0516	Timber Plank Class - A IV	10 Cu.dm	56.7000	488.00	27669.60	#	ര	\$	ጲ
	B0231	MS Screw 40 mm	100 Nos	4.3000	82.00	352.60		_		
	Transport C1005	Carriage of Timber Plank Class - A IV	Cu.m	0.5700	0.00	0.00		•		
	Other Cost	ds								
	L0003	Scaffolding etc.			LS	82.50		_		
	L0001	Sundries			LS	41.25		@	\$	&
		Add for Water Charge @1% on Items Market	d @			321.28	#		\$	&

B0516       Timber Plank Class - A IV       10 Cu.dm       56.7000       488.00       -27669         Other Costs         E0813       Rate as per item 13 (a) of SH: Roofing       Sq.m       27.0000       1604.40       43318	10 90 99 41 <b>40</b> 50 # @ \$ 60 # @ \$ 80 72 # \$ 34 #	& & &
Add for Contractor's Profit @10% on Items Marked # 3899. Add for Cess @1% on Items Marked & 428.  Cost of 27 Sq.m 43318.  Cost per Sq.m 1604.  Say 1604.  E0814 (ii) Timber Plank Class - B I  Details of cost for 27.00 Sq.m  Material  B0517 Timber Plank Class - B I 10 Cu.dm 56.7000 425.00 24097.  B0516 Timber Plank Class - A IV 10 Cu.dm 56.7000 488.00 -27669.  Other Costs  E0813 Rate as per item 13 (a) of SH: Roofing Sq.m 27.0000 1604.40 43318.  Add for Water Charge @1% on Items Marked @ -35.  Add for GST (multiplying factor 0.2016) on Items Marked "\$" -727.	10 90 99 41 <b>40</b> 50 # @ \$ 60 # @ \$ 80 72 # \$ 34 #	& & & & &
Add for Cess @1% on Items Marked & 428.  Cost of 27 Sq.m 43318.  Cost per Sq.m 1604.  Say 1604.  E0814 (ii) Timber Plank Class - B I  Details of cost for 27.00 Sq.m  Material  B0517 Timber Plank Class - B I 10 Cu.dm 56.7000 425.00 24097.  B0516 Timber Plank Class - A IV 10 Cu.dm 56.7000 488.00 -27669.  Other Costs  E0813 Rate as per item 13 (a) of SH: Roofing Sq.m 27.0000 1604.40 43318.  Add for Water Charge @1% on Items Marked @ -35.  Add for GST (multiplying factor 0.2016) on Items Marked "\$" -727.	90 99 41 <b>40</b> 50 # @ \$ 60 # @ \$ 80 72 # \$ 34 #	· &
Cost of 27 Sq.m 43318.  Cost per Sq.m 1604.  Say 1604.  E0814 (ii) Timber Plank Class - B I  Details of cost for 27.00 Sq.m  Material  B0517 Timber Plank Class - B I 10 Cu.dm 56.7000 425.00 24097.  B0516 Timber Plank Class - A IV 10 Cu.dm 56.7000 488.00 -27669.  Other Costs  E0813 Rate as per item 13 (a) of SH: Roofing Sq.m 27.0000 1604.40 43318.  Add for Water Charge @1% on Items Marked @ -35.  Add for GST (multiplying factor 0.2016) on Items Marked "\$" -727.	99 41 <b>40</b> 50 # @ \$ 60 # @ \$ 80 72 # \$ 34 #	&
Cost per Sq.m   1604.   Say   Say	41 40 50 # @ \$ 60 # @ \$ 80 72 # \$ 34 #	&
Say   1604.	50 # @ \$ 60 # @ \$ 80 72 # \$ 34 #	&
E0814 (ii) Timber Plank Class - B I  Details of cost for 27.00 Sq.m  Material  B0517 Timber Plank Class - B I 10 Cu.dm 56.7000 425.00 24097.  B0516 Timber Plank Class - A IV 10 Cu.dm 56.7000 488.00 -27669.  Other Costs  E0813 Rate as per item 13 (a) of SH: Roofing Sq.m 27.0000 1604.40 43318.  Add for Water Charge @1% on Items Marked @ -35.  Add for GST (multiplying factor 0.2016) on Items Marked "\$" -727.	50 # @ \$ 60 # @ \$ 80 72 # \$ 34 #	&
Material           B0517         Timber Plank Class - B I         10 Cu.dm         56.7000         425.00         24097.           B0516         Timber Plank Class - A IV         10 Cu.dm         56.7000         488.00         -27669.           Other Costs           E0813         Rate as per item 13 (a) of SH: Roofing Sq.m         27.0000         1604.40         43318.           Add for Water Charge @1% on Items Marked @         -35.           Add for GST (multiplying factor 0.2016) on Items Marked "\$"         -727.	60 # @ \$ 80 72 # \$ 34 #	&
B0517       Timber Plank Class - B I       10 Cu.dm       56.7000       425.00       24097.         B0516       Timber Plank Class - A IV       10 Cu.dm       56.7000       488.00       -27669.         Other Costs         E0813       Rate as per item 13 (a) of SH: Roofing Add for Water Charge @1% on Items Marked @       27.0000       1604.40       43318.         Add for GST (multiplying factor 0.2016) on Items Marked "\$"       -727.	60 # @ \$ 80 72 # \$ 34 #	&
B0516       Timber Plank Class - A IV       10 Cu.dm       56.7000       488.00       -27669.         Other Costs         E0813       Rate as per item 13 (a) of SH: Roofing       Sq.m       27.0000       1604.40       43318.         Add for Water Charge @1% on Items Marked @       -35.         Add for GST (multiplying factor 0.2016) on Items Marked "\$"       -727.	60 # @ \$ 80 72 # \$ 34 #	&
Other Costs           E0813         Rate as per item 13 (a) of SH: Roofing         Sq.m         27.0000         1604.40         43318.           Add for Water Charge @1% on Items Marked @         -35.           Add for GST (multiplying factor 0.2016) on Items Marked "\$"         -727.	80 72 # \$ 34 #	
E0813 Rate as per item 13 (a) of SH: Roofing Sq.m 27.0000 1604.40 43318.  Add for Water Charge @1% on Items Marked @ -35.  Add for GST (multiplying factor 0.2016) on Items Marked "\$" -727.	72 # \$ 34 # 52	&
Add for Water Charge @1% on Items Marked @ -35.  Add for GST (multiplying factor 0.2016) on Items Marked "\$" -727.	72 # \$ 34 # 52	&
Add for GST (multiplying factor 0.2016) on Items Marked "\$" -727.	34 # 52	Ŏ.
, , , , , , , , , , , , , , , , , , ,	52	&
Add for Contractor of Four War to the Market II		&
Add for Cess @1% on Items Marked & -47.	39	~
Cost of 27 Sq.m 38502.	43	
Cost per Sq.m 1426.	)2	
Say 1426.	00	
14 E0815 Providing and fixing 12 mm thick insulating board ceiling of approved quality with necessary na etc. complete (frame work to be paid separately).	ils	
Details of cost for 10 Sq.m		
Labour	50 // O A	
·	50 # @ \$	
	00 # @ \$	&
MaterialB0117Insulating Board 12 mm thickSq.m11.0000878.009658.	00#@\$	&
Other Costs L0002 Carriage LS 13.	10 # @ ¢	. 0
Ç	48#@\$	
·	63 # @ \$	
·	79 # @ \$	
	79 # @ \$	
Add for Water Charge @1% on Items Marked @ 120.  Add for GST (multiplying factor 0.2016) on Items Marked "\$" 2457.		& &
Add for Contractor's Profit @10% on Items Marked # 1464.		&
Add for Cess @1% on Items Marked & 161.		α
Cost of 10 Sqm 16274.		
Cost per Sqm 1627.		
Say 1627.		
Providing and fixing 12 mm thick unveneered teak wood particle board of approved quality w necessary nails etc. complete (frame work to be paid separately).	ith	
Details of cost for 10 Sq.m		
Labour		
·	50 # @ \$	
A0002 Belder Each 2.0000 424.00 848.	00 # @ \$	&

Item	Code	Description	Unit	Qty	Rate	Cost	M	ark	ed
iteiii		Description	Unit	Qly	Rate	COSI	IVIC	ai K	eu
	Material B0119 Other Cos	Teak wood particle board 12 mm thick	Sq.m	11.0000	527.00	5797.00	# @	9 8	\$ &
	L0002	Carriage			LS	22.28	# @	9 9	\$ &
	L0003	Scaffolding etc.			LS	32.73	# @	9 9	\$ &
	L0035	Nails and spikes			LS	27.86	# @	9 9	\$ &
	L0001	Sundries			LS	32.81	# @	9 9	\$ &
		Add for Water Charge @1% on Items Marke	d @			82.43	#	9	\$ &
		Add for GST (multiplying factor 0.2016) on Ite		\$"		1678.44	#		&
		Add for Contractor's Profit @10% on Items N	larked #			1000.41			&
		Add for Cess @1% on Items Marked &		Cost	of 10 Sq.m	110.04 11114.50			
					st per Sq.m	1111.45			
					Say	1111.50			
16	E0817	Providing and fixing 3 mm thick hard board s etc. complete (frame work to be paid separat		approved qua	•	cessary nails			
		Details of cost for 10 Sq.m							
	Labour								
	A0006	Carpenter 1st Class	Each	2.5000	593.00	1482.50	_	-	
	A0002	Belder	Each	2.0000	424.00	848.00	# @	9 9	\$ &
	Material B0454	Hard board sheet 3 mm thick	Sq.m	11.0000	152.00	1672.00	# @	9 9	\$ &
	Other Cos L0002	<b>t s</b> Carriage			LS	10.31	# 6	n (	\$ <i>2</i> .
	L0035	Nails and spikes			LS	20.63			
	L0003	Scaffolding etc.			LS	23.79			
	L0001	Sundries			LS	23.79	_	-	
	20001	Add for Water Charge @1% on Items Marke	d @		20	40.81			\$ &
		Add for GST (multiplying factor 0.2016) on Ite Add for Contractor's Profit @10% on Items N	ems Marked "	\$"		830.96 495.28		,	& &
		Add for Cess @1% on Items Marked &				54.48			
					of 10 Sq.m	5502.55			
				Cos	st per Sq.m	550.26			
4-	E0040				Say	550.30			
17	E0818	Providing and fixing 4.0 mm thick asbes necessary nails etc.complete (frame work for	•	-		quality with			
		Details of cost for 10 Sq.m							
	Labour A0006	Carpenter 1st Class	Each	2.5000	593.00	1482.50			
	A0002	Belder	Each	2.0000	424.00	848.00	# @	9 9	\$ &
	Material B0296	AC Sheet (plain) 4 mm thick	Sq.m	11.0000	190.00	2090.00	# @	9 9	\$ &
	Other Cos					440-	ш		<b>.</b>
	L0002	Carriage			LS	14.25			
	L0035	Nails and spikes			LS	27.86	_	-	
	L0003	Scaffolding etc.			LS	32.81	# (0	ָט ט	þ&

14	0.1.	IZ. ROO		01	D.4.	01	Mani	امما
Item	Code	Description	Unit	Qty	Rate	Cost	Marl	ked
	L0001	Sundries			LS	32.81	# @	\$ &
		Add for Water Charge @1% on Items Marked @	<u>D</u>			45.28		\$ &
		Add for GST (multiplying factor 0.2016) on Item		\$"		922.02	#	&
		Add for Contractor's Profit @10% on Items Mar	ked #			549.55		&
		Add for Cess @1% on Items Marked &		0	( 40 0	60.45		
					t of 10 Sqm	6105.53		
				Co	st per Sqm	610.55		
17-		Decided and Consults Mills are a Consult		. (	Say	610.60		
17a		Providing and fixing plain Multipurpose 6mm thas per IS: 14862, with suitable screws for fibwork to be paid separately).		, -		,		
		Details of cost for 10 Sq.m						
	Labour	0 1 1 1 0	<b>-</b> l.	0.5000	502.00	4400.50	<b>#</b> 0	Φ 0
	A0006	Carpenter 1st Class	Each	2.5000	593.00	1482.50	_	
	A0002	Belder	Each	2.0000	424.00	848.00	# @	\$ &
	Material B0299	Multi purpose fibre (high impact poly propelene reinforced) cement board 6 mm thick including 10% wastage = 11.00 sqm Sq.m	Sq.m	11.0000	264.00	2904.00	# @	\$ &
	Other Cos	•						
	L0002	Carriage			LS	14.25	#@	\$ &
	L0035	Nails and spikes			LS	27.86	#@	\$ &
	L0003	Scaffolding etc.			LS	32.81	# @	\$ &
	L0001	Sundries			LS	32.81	# @	\$ &
		Add for Water Charge @1% on Items Marked @	<u>D</u>			53.42	#	\$ &
		Add for GST (multiplying factor 0.2016) on Item	s Marked "	\$"		1087.76	#	&
		Add for Contractor's Profit @10% on Items Mar	ked#			648.34		&
		Add for Cess @1% on Items Marked &				71.32		
					t of 10 Sqm	7203.07		
				Co	st per Sqm	720.31		
40	E0040				Say	720.30		
18	E0819	Providing and fixing hessian cloth ceiling (10 Ozof panels 75 cm x 90 cm) (frame work for base	,		ng 38 mm x 2	20 mm (size		
		Details of cost for 10.8 Sq.m						
	Labour A0006	Carpenter 1st Class	Each	4.0000	593.00	2372.00	# @	\$ ይ
	A0010	Coolie	Each	3.0000	424.00	1272.00	_	
	Material	Coolle	Eacii	3.0000	424.00	1212.00	# @	φα
	B0518	Timber Plank Class - C	10 Cu.dm	2.6400	390.00	1029.60	# @	\$ &
	B0306	Hessian Cloth	Sq.m	11.3400	64.00	725.76	# @	\$ &
	B0148	Al. fitting (Screws) 40mm	100 Nos	3.6000	130.00	468.00	# @	\$ &
	Transport C1005	Carriage of Timber Plank Class - C	Cu.m	0.0264	0.00	0.00	# @	\$ &
	Other Cos							
	L0002	Carriage			LS		# @	
	L0003	Scaffolding etc.			LS		# @	
	L0001	Sundries			LS	27.86	# @	ֆ&

			Rooting		•			_	
tem	Code	Description	Unit	Qty	Rate	Cost	M	ark	ed
		Add for Water Charge @1% on Items Mark	ed @			59.39	#	,	\$ &
		Add for GST (multiplying factor 0.2016) on I		\$"		1209.31	#		&
		Add for Contractor's Profit @10% on Items	Marked #			720.79			&
		Add for Cess @1% on Items Marked &				79.29			
					10.80 Sq.m	8007.95			
				Cos	st per Sq.m	741.48			
40					Say	741.50			
19		Providing and fixing plain, square edged w of approved quality for ceiling.	ooden beading	38 mm x 12	mm section	with screws			
Е	.0820 (i)	Best local approved quality wood.							
		Details of cost for 30 m							
L	abour								
Α	.0006	Carpenter 1st Class	Each	0.7500	593.00	444.75	# (	<u>a</u>	\$ &
Α	.0007	Carpenter 2nd Class	Each	0.7500	550.00	412.50	# (	<u>a</u>	\$ &
Α	.0002	Belder	Each	1.5000	424.00	636.00	# (	<u>a</u>	\$ &
M	laterial								
В	0516	Timber Plank Class - A IV	10 Cu.dm	1.4400	488.00	702.72	# (	<u>a</u>	\$ &
В	0231	MS Screw 40 mm	100 Nos	1.0000	82.00	82.00	# (	<u>a</u>	\$ &
Т	ransport								
	1005	Carriage of Timber Plank Class - A IV	Cu.m	0.0150	0.00	0.00	(	<u>a</u>	\$ &
	occa				1.0	C 10	ш,	<b>a</b>	Φ 0
	0003	Scaffolding etc.			LS	6.19		_	\$ &
L	0001	Sundries			LS	4.13		_	\$ &
		Add for Water Charge @1% on Items Mark	_			22.88		,	\$ &
		Add for GST (multiplying factor 0.2016) on I		\$"		465.93	#		&
		Add for Contractor's Profit @10% on Items	Marked #			277.71 30.55			&
		Add for Cess @1% on Items Marked &		C	ost of 30 m	30.55			
				-	Cost per m	102.85			
					Say	102.03 102.90			
F	:0821 (ii)	Local soft wood			Jay	102.30			
_	.0021 (11)	Details of cost for 30 m							
	-l	Details of cost for 50 fff							
	abour .0006	Carpenter 1st Class	Each	0.7500	593.00	444.75	# (	ന :	\$ &
	.0007	Carpenter 2nd Class	Each	0.7500	550.00	412.50		_	
	.0002	Belder	Each	1.5000	424.00	636.00		_	
	laterial	Beldel	Lacii	1.5000	424.00	030.00	π (	٠ يو	ψα
	10517	Timber Plank Class - B I	10 Cu.dm	1.4300	425.00	607.75	# (	ന :	\$ &
	0231	MS Screw 40 mm	100 Nos	1.0000	82.00	82.00		_	
	ransport	We do we will	100 1103	1.0000	02.00	02.00	<i>II</i> (	٠ يو	ψα
	1005	Carriage of Timber Plank Class - B I	Cu.m	0.0150	0.00	0.00	(	a) '	\$ &
	ther Cost	_					`		
L	0003	Scaffolding etc.			LS	6.19	# (	<u>a</u>	\$ &
L	0001	Sundries			LS	4.13	# (	<u>a</u>	\$ &
		Add for Water Charge @1% on Items Marke	ed @			21.93	#	!	\$ &
		Add for GST (multiplying factor 0.2016) on I	_	\$"		446.59			. &
		Add for GOT (maniprying factor 0.2010) of the	terris marked	Ψ		440.00	11		`

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
	Joue	· ·		<u>  wiy</u>	Nate	266.18	Warked &
		Add for Contractor's Profit @10% on Items Market Add for Cess @1% on Items Market &	<del>2</del> 0 #			29.28	α
		7 ad for occo @ 170 off forms warked d		С	ost of 30 m	2957.30	
					Cost per m	98.58	
					Say	98.60	
20	E0822	Extra for making chamfered edges of beading.					
		Details of cost for 30 m					
	Labour						
	A0006	Carpenter 1st Class	Each	0.7500	593.00	444.75	# @ \$ &
		Add for Water Charge @1% on Items Marked @				4.45	# \$ &
		Add for GST (multiplying factor 0.2016) on Items		\$"		90.56	# &
		Add for Contractor's Profit @10% on Items Market	ed#			53.98	&
		Add for Cess @1% on Items Marked &				5.94	
					ost of 30 m	599.68	
					Cost per m	19.99	
		RAIN WATER PIPES :			Say	20.00	
21	E0823	Providing and fixing 600 mm long 100 mm diam cement: 4 fine sand).	eter ston	e ware pipe in	cement mo	ortar 1 : 4 (1	
		Details of cost for 1 each					
	Labour						
	A0013	Mason 1st Class	Each	0.0500	593.00		# @ \$ &
	A0010	Coolie	Each	0.0500	424.00	21.20	#@\$&
	Material B0435	SW pine 100 mm die 600 mm lang	Each	1.0000	204.00	204.00	#@\$&
	Other Cos	SW pipe 100 mm dia 600 mm long	Lacii	1.0000	204.00	204.00	# W \$ X
	L0003	Cement, Sand and Grit etc			LS	3.71	#@\$&
	L0002	Carriage			LS	1.24	#@\$&
		Add for Water Charge @1% on Items Marked @				2.60	# \$ &
		Add for GST (multiplying factor 0.2016) on Items	Marked "	\$"		52.90	# &
		Add for Contractor's Profit @10% on Items Market	ed#			31.53	&
		Add for Cess @1% on Items Marked &		_		3.47	
					st of 1 each	350.30	
				Co	st per Each	350.30	
22	E0024	Providing and fixing 600 mm long 100 mm dia ce fine sand).	ement pip	e in cement m	<b>Say</b> ortar 1 : 4 (′	<b>350.30</b> 1 cement : 4	
		Details of cost for 1 Each					
	Material	Details of Cost for T Each					
	B0436	Cement pipe 100 mm dia 600 mm long	Each	1.0000	235.00	235.00	#@\$&
	B0435	SW pipe 100 mm dia 600 mm long	Each	1.0000	204.00		#@\$&
	Other Cos						
	E0823	Rate as per item 21 of SH: Roofing	Sq.m	1.0000	350.30	350.30	_
		Add for Water Charge @1% on Items Marked @	Made 1	ı dı		3.81	
		Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Market		<b>\$</b>		77.64 46.28	# & &
		Add for Contractor's Front to 10 /0 off items Marke	Juπ			40.20	α

12. Roofing

em	Code	Description	Unit	Qty	Rate	Cost	Mark	ed
•		·	<b>-</b>	۳.,	11010			
		Add for Cess @1% on Items Marked &		Cos	t of 1 Each	5.09 514.12		
					st per Each	514.12		
				00.	Say	514.10		
23		Providing and fixing on wall face C.I. rain	water nine incl	udina fillina th	•			
_0		soaked in neat cement slurry and cement m			-	i spuir yairi		
	E0825 (a)	75 mm diameter pipe						
		Details of cost for 8.70 m						
	Labour			0.0000	500.00	400.04	" O #	
	A0011	Fitter	Each	0.2800	593.00		# @ \$	
	A0002	Belder	Each	0.5400	424.00	228.96	# @ \$	8
	A0001	Bandhani	Each	0.1300	424.00	55.12	# @ \$	8
	Material B0403	CI RW Pipe 75 mm dia 1.80 m long	Each	5.0000	1118.00	5590.00	#@\$	8.8
	Other Cost			0.000		0000.00	" C +	
	L0002	Carriage			LS	10.31	#@\$	8
	L0039	Cement, Mortar, Spun yarn			LS	5.23	#@\$	8
	L0003	Scaffolding etc.			LS	20.63	#@\$	8
		Add for Water Charge @1% on Items Market	ed @			60.76	# \$	8
		Add for GST (multiplying factor 0.2016) on It	_	)"		1237.23	#	&
		Add for Contractor's Profit @10% on Items N	Marked #			737.43		&
		Add for Cess @1% on Items Marked &				81.12		
				Cos	t of 8.70 m	8192.83		
					Cost per m	941.70		
					Say	941.70		
	E0826 (b)	100 mm diameter pipe						
		Details of cost for 8.70 m						
	Labour A0011	Fitter.	Each	0.3300	E02.00	105.60	#@\$	۰ ۰
		Fitter			593.00		_	
	A0002	Belder	Each	0.6500	424.00	275.60	_	
	A0001	Bandhani	Each	0.1600	424.00	67.84	# @ \$	ò &
	Material B0404	CI RW Pipe 100 mm dia 1.80 m long	Each	5.0000	1354.00	6770.00	#@\$	8
	Other Cost				1.0	10.40	<b>д</b> Ф ф	٠ ،
	L0002	Carriage			LS		# @ \$	
	L0039	Cement, Mortar, Spun yarn			LS		# @ \$	
	L0001	Sundries			LS		# @ \$	
		Add for Water Charge @1% on Items Market	_			73.49		8
		Add for GST (multiplying factor 0.2016) on It		5"		1496.46	#	&
		Add for Contractor's Profit @10% on Items N	viarked #			891.94 98.11		&
		Add for Cess @1% on Items Marked &		Cos	t of 8.70 m	9909.43		
					Cost per m	1139.01		
				,	Say	1139.01		
	E0827 (c)	150 mm diameter pipe			Jay	1133.00		

em	1 -							_	
	Code	Description	Unit	Qty	Rate	Cost	N	lar	ked
		Details of cost for 8.70 m							
	Labour								
	A0011	Fitter	Each	0.5000	593.00	296.50	# (	@	\$ &
	A0002	Belder	Each	0.9700	424.00	411.28	# (	@	\$ &
	A0001	Bandhani	Each	0.2100	424.00	89.04	# (	@	\$ &
	Material								
	B0405	CI RW Pipe 150 mm dia 1.80 m long	Each	5.0000	2060.00	10300.00	# (	@	\$ &
	Other Cost					00.00	ш.	_	Φ 0
	L0002	Carriage			LS	20.63		_	
	L0039	Cement, Mortar, Spun yarn			LS	10.31		_	
	L0003	Scaffolding etc.			LS	41.25	# (	@	\$ &
		Add for Water Charge @1% on Items Marked @	_			111.69	#		\$ &
		Add for GST (multiplying factor 0.2016) on Item		5"		2274.19	#		&
		Add for Contractor's Profit @10% on Items Mar	ked#			1355.49			&
		Add for Cess @1% on Items Marked &		0		149.10			
					t of 8.70 m	15059.48			
				(	Cost per m	1730.97			
24		Providing and fixing M.S. Holder bat clamps of			Say	1731.00			
	E0828 (a)	coarse sand: 4 stone aggregate 20mm nomina good the wall etc. 75 mm diameter	ii size) inciu	aing cost of cl	itting noies a	and making			
		Details of cost for 5 Each							
	Labour								
	A0011	Fitter	Each	0.1250	593.00	74.13	# (	@	\$ &
	A0014	Mason 2nd Class	Each	0.7500	551.00	413.25	# (	_	
	A0002	Belder	Each	0.5000	424.00				\$ &
	Material B0578					212.00	# (	w	Ψ Δ
		MC holder hat alama 75 mm	Each	5,0000				_	
	Other Cost	MS holder bat clamp 75 mm	Each	5.0000	23.00	212.00 115.00		_	
	F0134	ts			23.00	115.00		_	
	E0134	ts Rate as per item 7 (b) of SH: Concrete Work	Each Cu.m	5.0000 0.0050	23.00 7829.50	115.00 39.15	# (	@	\$ &
	L0002	Rate as per item 7 (b) of SH: Concrete Work Carriage			23.00 7829.50 LS	115.00 39.15 1.93	# (	@	\$ & \$ &
		Rate as per item 7 (b) of SH: Concrete Work Carriage Sundries	Cu.m		23.00 7829.50	115.00 39.15 1.93 5.50	# ( # (	0 0 0 0	\$ & \$ & \$ & \$ &
	L0002	Rate as per item 7 (b) of SH: Concrete Work Carriage Sundries Add for Water Charge @1% on Items Marked @	Cu.m	0.0050	23.00 7829.50 LS	115.00 39.15 1.93 5.50 8.22	# (	0 0 0 0	\$ & \$ & \$ & \$ & \$ &
	L0002	Rate as per item 7 (b) of SH: Concrete Work Carriage Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Item	Cu.m @ as Marked "\$	0.0050	23.00 7829.50 LS	115.00 39.15 1.93 5.50 8.22 167.33	# (	0 0 0 0	\$ & \$ & \$ & \$ & \$ &
	L0002	Rate as per item 7 (b) of SH: Concrete Work Carriage Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Marked	Cu.m @ as Marked "\$	0.0050	23.00 7829.50 LS	115.00 39.15 1.93 5.50 8.22 167.33 99.74	# (	0 0 0 0	\$ & \$ & \$ & \$ & \$ &
	L0002	Rate as per item 7 (b) of SH: Concrete Work Carriage Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Item	Cu.m @ as Marked "\$	0.0050	23.00 7829.50 LS	115.00 39.15 1.93 5.50 8.22 167.33	# (	0 0 0 0	\$ & \$ & \$ & \$ & \$ &
	L0002	Rate as per item 7 (b) of SH: Concrete Work Carriage Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Marked	Cu.m @ as Marked "\$	0.0050 " Cost of	23.00 7829.50 LS LS 5.00 Each	115.00 39.15 1.93 5.50 8.22 167.33 99.74 10.97	# (	0 0 0 0	\$ & \$ & \$ & \$ & \$ &
	L0002	Rate as per item 7 (b) of SH: Concrete Work Carriage Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Marked	Cu.m @ as Marked "\$	0.0050 " Cost of	23.00 7829.50 LS LS 5.00 Each	39.15 1.93 5.50 8.22 167.33 99.74 10.97 1147.22	# (	0 0 0 0	\$ & \$ & \$ & \$ & \$ &
	L0002 L0001	Rate as per item 7 (b) of SH: Concrete Work Carriage Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Marked	Cu.m @ as Marked "\$	0.0050 " Cost of	23.00 7829.50 LS LS 5.00 Each	115.00 39.15 1.93 5.50 8.22 167.33 99.74 10.97 1147.22 229.44	# (	0 0 0 0	\$ & \$ & \$ & \$ & \$ &
	L0002 L0001	Rate as per item 7 (b) of SH: Concrete Work Carriage Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Mar Add for Cess @1% on Items Marked &	Cu.m @ as Marked "\$	0.0050 " Cost of	23.00 7829.50 LS LS 5.00 Each	115.00 39.15 1.93 5.50 8.22 167.33 99.74 10.97 1147.22 229.44	# (	0 0 0 0	\$ & \$ & \$ & \$ & \$ &
	L0002 L0001 E0829 (b)	Rate as per item 7 (b) of SH: Concrete Work Carriage Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Mar Add for Cess @1% on Items Marked &	Cu.m @ is Marked "\ rked #	0.0050  Cost of Cos	23.00 7829.50 LS LS 5.00 Each t per Each Say	39.15 1.93 5.50 8.22 167.33 99.74 10.97 1147.22 229.44 229.40	# # # # #	0 0 0	\$ & \$ & \$ & \$ & & & & & & & & & & & & &
	L0002 L0001 E0829 (b)	Rate as per item 7 (b) of SH: Concrete Work Carriage Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Mar Add for Cess @1% on Items Marked &	Cu.m @ as Marked "\$	0.0050 " Cost of	23.00 7829.50 LS LS 5.00 Each	115.00 39.15 1.93 5.50 8.22 167.33 99.74 10.97 1147.22 229.44	# # # # # # # (	0 0 0 0	\$ & \$ & \$ \$ & \$ \$ \$ & \$ \$ \$ & \$ \$ \$ \$ \$

[		12. R001	<u> </u>	<u> </u>				_	_
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	arke	d
	E0828	Rate as per item 24 (a) of SH: Roofing	Each	5.0000	229.40	1147.00			
		Add for Water Charge @1% on Items Marked @	-	ħu		0.35		\$	&
		Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Marl		<b>)</b> "		7.13 4.25	#		& &
		Add for Cess @1% on Items Marked &	NGU #			0.47			α
		Add for cook & 170 of floring marked a		Cost of	5.00 Each	1194.20			
				Cos	st per Each	238.84			
					Say	238.80			
	E0830 (c)	150 mm diameter			-				
		Details of cost for 5 Each							
	Material								
	B0580	MS holder bat clamp 150 mm dia	Each	5.0000	38.00	190.00	# @	9 \$	&
	B0578	MS holder bat clamp 75 mm dia	Each	5.0000	23.00	-115.00	# @	D \$	&
	Other Cost	s							
	E0828	Rate as per item 24 (a) of SH: Roofing	Each	5.0000	229.40	1147.00			
		Add for Water Charge @1% on Items Marked @	-	ħ.ı.		0.75		\$	&
		Add for GST (multiplying factor 0.2016) on Items		<b>\$</b> "		15.27	#		&
		Add for Contractor's Profit @10% on Items Mark Add for Cess @1% on Items Marked &	kea #			9.10 1.00			&
		Add for Cess @ 1 % on items Marked &		Cost of	5.00 Each	1248.12			
					st per Each	249.62			
				000	Say	249.60			
25		Providing and fixing on wall face C.I. accessor with spun yarn soaked in neat cement slurry and			-				
		CI Plain bend							
	E0831 (i)	75 mm diameter							
		Details of cost for 1 Each							
	Material								
	B0406	CI Plain bend 75 dia (Inner)	Each	1.0000	215.00	215.00	# @	9 \$	&
	Other Cost					0.00	,, ,		•
	L0039	Cement, Mortar, Spun yarn			LS	2.06			&
	L0002	Carriage			LS	7.15			
		Add for Water Charge @1% on Items Marked @		•		2.24		\$	&
		Add for GST (multiplying factor 0.2016) on Items		5"		45.65	#		&
		Add for Contractor's Profit @10% on Items Mark	kea #			27.21			&
		Add for Cess @1% on Items Marked &		Coo	t of 1 Each	2.99 302.30			
					st per Each	302.30			
				000	Say	302.30			
					Oay	302.30			
	E0832 (ii)	100 mm diameter							
	. ,	Details of cost for 1 Each							
	Material								
	B0407	CI Plain bend 100 mm dia (Inner)	Each	1.0000	412.00	412.00	# 6	D \$	&
	Other Cost	, ,						- '	
	J	<del></del>							

ı	Code	Description	Unit	1	Qty	Rate	Cost	Ma	rked
			Unit		<b>પ્</b> રાપ્ર				
	.0039	Cement, Mortar, Spun yarn				LS		_	\$ &
L	.0002	Carriage	_			LS		_	\$ &
		Add for Water Charge @1% on Items Marked	_				4.22		\$ &
		Add for GST (multiplying factor 0.2016) on Ite		'\$"			85.99 54.05	#	&
		Add for Contractor's Profit @10% on Items Ma Add for Cess @1% on Items Marked &	агкео #				51.25 5.64		&
		Add for Cess @1% off fleffis Marked &			Cos	t of 1 Each	569.41		
						st per Each	569.41		
					000	Say	569.40		
F	-0833 (iii)	150 mm diameter					000110		
	,	Details of cost for 1 Each							
R.	/aterial	Details of cost for a Lacif							
	30408	CI Plain bend 150 mm dia (Inner)	Each		1.0000	706.00	706.00	# @	\$ &
C	Other Cost	,						Ŭ	•
	.0039	Cement, Mortar, Spun yarn				LS	3.16	# @	\$ &
L	.0002	Carriage				LS	11.41	# @	\$ &
		Add for Water Charge @1% on Items Marked	@				7.21	#	\$ &
		Add for GST (multiplying factor 0.2016) on Ite	_	'\$"			146.72	#	&
		Add for Contractor's Profit @10% on Items Ma	arked#				87.45		&
		Add for Cess @1% on Items Marked &					9.62		
					Cos	t of 1 Each	971.57		
					Cos	st per Each	971.57		
						Say	971.60		
	(b)	CI head flat or corner type bend :							
E	0834 (i)	75 mm diameter							
		Details of cost for 1 Each							
	<b>laterial</b>								
	30409	CI Head flat or corner type bend 75 mm	Each		1.0000	255.00	255.00	# @	\$ &
	Other Cost .0039	<b>s</b> Cement, Mortar, Spun yarn				LS	2.06	# @	\$ &
	.0002	• • •						_	
		Carriage Neile and eniles				LS		_	\$ &
L	.0035	Nails and spikes	0			LS	10.31	_	
		Add for Water Charge @1% on Items Marked	•	ነው።			2.75		\$ &
		Add for GST (multiplying factor 0.2016) on Ite Add for Contractor's Profit @10% on Items Ma		\$"			55.93 33.33	#	& &
		Add for Cess @1% on Items Marked &	aineu #				3.67		α
		Add for Ocss @170 off fleffis Marked &			Cos	t of 1 Each	370.34		
						st per Each	370.34		
						Say	370.30		
Е	0835 (ii)	100 mm diameter							
	( )	Details of cost for 1 Each							
N	Material	Potatio of door for a Laon							
	30410	CI Head flat or corner type bend 100 mm	Each		1.0000	305.00	305.00	# @	\$ &
	Other Cost	• •						٥	
L	.0039	Cement, Mortar, Spun yarn				LS	2.06	# @	\$ &
L	.0002	Carriage				LS	8.25	# @	\$ &

		12. K00						
ltem	Code	Description	Unit	Qty	Rate	Cost	Mai	rked
	L0035	Nails and spikes			LS	10.31	# @	\$ &
		Add for Water Charge @1% on Items Marked @	@			3.26	#	\$ &
		Add for GST (multiplying factor 0.2016) on Item	s Marked "	<b>'\$</b> "		66.30	#	&
		Add for Contractor's Profit @10% on Items Mar	ked#			39.52		&
		Add for Cess @1% on Items Marked &				4.35		
				Cos	st of 1 Each	439.05		
				Co	st per Each	439.05		
					Say	439.10		
	E0836 (iii)	150 mm diameter						
		Details of cost for 1 Each						
	Material							
	B0411	CI Head flat or corner type bend 150 mm	Each	1.0000	736.00	736.00	# @	\$ &
	Other Cost	s						
	L0039	Cement, Mortar, Spun yarn			LS	3.16	# @	\$ &
	L0002	Carriage			LS	11.41	# @	\$ &
	L0035	Nails and spikes			LS	10.31	# @	\$ &
		Add for Water Charge @1% on Items Marked (	a)			7.61	#	\$ &
		Add for GST (multiplying factor 0.2016) on Item	_	<b>'\$</b> "		154.93		&
		Add for Contractor's Profit @10% on Items Mar		•		92.34		&
		Add for Cess @1% on Items Marked &				10.16		
		-		Cos	st of 1 Each	1025.92		
				Co	st per Each	1025.92		
					Say	1025.90		
	(c)	CI Plain shoes :			_			
	E0837 (i)	75 mm diameter						
	( )	Details of cost for 1 Each						
	Material	Botalio of oddt for 1 Edon						
	B0412	CI plain shoe 75 mm dia (Inner)	Each	1.0000	357.00	357.00	# @	\$ &
	Other Cost	. ,						*
	L0039	Cement, Mortar, Spun yarn			LS	2.06	# @	\$ &
	L0002	Carriage			LS		# @	
	L0002	•	20		LO	3.66	_	\$ &
		Add for CST (multiplying footor 0.2016) on Items	_	ı¢"		74.59		φα &
		Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Mar		Ф		44.46	#	& &
		Add for Cess @1% on Items Marked &	Reu π			4.89		α
		Add for Cess @ 1 /0 of fleffis Marked &		Cos	st of 1 Each	493.95		
					st per Each	493.95		
				00	•	494.00		
	EU030 (!!)	100 mm diameter			Say	494.00		
	LU030 (II)	100 mm diameter						
		Details of cost for 1 Each						
	Material	01.11.1.400			<b>500</b> 55			•
	B0413	CI plain shoe 100 mm dia (Inner)	Each	1.0000	538.00	538.00	# @	\$ &
	Other Cost							
	L0039	Cement, Mortar, Spun yarn			LS		# @	
	L0002	Carriage			LS	8.25	# @	\$ &

n	Code	Description U	Jnit	Otv	Rate	Cost	N/	arke	- A
"	Code	•	JIIIL	Qty	Rate				
		Add for Water Charge @1% on Items Marked @				5.48		\$	&
		Add for GST (multiplying factor 0.2016) on Items M		)"		111.64	#		&
		Add for Coop @1% on Items Marked	#			66.54			&
		Add for Cess @1% on Items Marked &		Con	tof 1 Fook	7.32			
					st of 1 Each	739.29			
				Co	st per Each	739.29			
	E0000 (''')	450 " 1			Say	739.30			
	E0839 (III)	150 mm diameter							
		Details of cost for 1 Each							
	Material	Cluder shoe 150 man die (laner)	-aah	1 0000	657.00	657.00	н с	ъ ф	
	B0414	. ,	Each	1.0000	657.00	657.00	# (0	y Þ	Č.
	<b>Other Cost</b> L0039				LS	2 16	# 6	ъ ф	۰
		Cement, Mortar, Spun yarn				3.16			
	L0002	Carriage			LS	11.41	_		
		Add for Water Charge @1% on Items Marked @				6.72		\$	&
		Add for GST (multiplying factor 0.2016) on Items M		)"		136.74	#		&
		Add for Contractor's Profit @10% on Items Marked	#			81.50			&
		Add for Cess @1% on Items Marked &		0	.t .f 1 =	8.97			
					st of 1 Each	905.50			
				Co	st per Each	905.50			
	/ IN	01.0% ((7):1)			Say	905.50			
		CI Offset (Plain):							
	E0840 (i)	55 mm projection - 75 mm diameter							
		Details of cost for 1 Each							
	Material			4 0000	057.00	0== 00	,, ,		•
	B0415	, , , , , , , , , , , , , , , , , , , ,	Each	1.0000	257.00	257.00	# @	0 \$	&
	<b>Other Cost</b> L0039	s Cement, Mortar, Spun yarn			LS	2.06	# 6	ъ ф	Ω.
		• •			_		`	•	
	L0002	Carriage			LS	7.29	_	-	
		Add for Water Charge @1% on Items Marked @		AH		2.66		\$	&
		Add for GST (multiplying factor 0.2016) on Items M.		)"		54.23	#		&
		Add for Cong @19/ on Items Marked	#			32.32 3.56			&
		Add for Cess @1% on Items Marked &		Cos	st of 1 Each	359.12			
					st per Each	359.12			
				00	•	359.12			
	E08/11 /::\	55 mm projection - 100 mm diameter			Say	333.10			
	LU041 (II)	55 mm projection - 100 mm diameter							
		Details of cost for 1 Each							
	Material	Olaff (alaia) 400 and dia 55 and analysis	l.	4 0000	400.00	400.00	ш с	s •	
	B0417 <b>Other Cost</b>	1 7	Each	1.0000	428.00	428.00	# (0	y Þ	Č.
	L0039	Cement, Mortar, Spun yarn			LS	2.06	# 6	D \$	٤.
	L0003	Carriage			LS	8.25			
	LUUUZ	•			LS				
		Add for Water Charge @1% on Items Marked @	ماره جا الم	<b>N</b> II		4.38		\$	&
		Add for Contractor's Profit @10% on Items Marked		)		89.25 53.19	#		& &
		Add for Contractor's Profit @10% on Items Marked	#			JJ. 19			ά

Code	Description 12. Roomin	ย Unit	Qty	Rate	Cost	Marked
Code	·	Jilit	પાપ્ર	Nate		INIGI NEU
	Add for Cess @1% on Items Marked &		Coo	t of 1 Each	5.85	
				st per Each	590.98 590.98	
			CO	Say	591.00	
E0842 (iii)	55 mm projection - 150 mm diameter			Jay	391.00	
L0042 (III)	Details of cost for 1 Each					
Matarial	Details of cost for 1 Each					
Material B0419	CI off (plain) 150 mm dia, 55 mm projection	Each	1.0000	571.00	571.00	#@\$&
Other Cost	, , ,					0 .
L0039	Cement, Mortar, Spun yarn			LS	3.16	# @ \$ &
L0002	Carriage			LS	11.41	# @ \$ &
	Add for Water Charge @1% on Items Marked @				5.86	# \$ &
	Add for GST (multiplying factor 0.2016) on Items ${\tt N}$	/larked "	\$"		119.23	# &
	Add for Contractor's Profit @10% on Items Market	# t			71.07	&
	Add for Cess @1% on Items Marked &				7.82	
				t of 1 Each	789.55	
			Cos	st per Each	789.55	
E0040 (i.i.)	450 mm mainstine 75 mm diameter			Say	789.60	
E0843 (IV)	150 mm projection - 75 mm diameter					
	Details of cost for 1 Each					
Material B0416	CI off (plain) 75 mm dia, 150 mm projection	Each	1.0000	335.00	335 00	#@\$&
Other Cost	(1 / / / / / / / / / / / / / / / / / / /		1.0000	000.00	000.00	<i>"</i>
L0039	Cement, Mortar, Spun yarn			LS		# @ \$ &
L0002	Carriage			LS		# @ \$ &
	Add for Water Charge @1% on Items Marked @				3.44	
	Add for GST (multiplying factor 0.2016) on Items N		\$"		70.11	
	Add for Contractor's Profit @10% on Items Market	#			41.79	&
	Add for Cess @1% on Items Marked &		Cos	t of 1 Each	4.60 464.29	
				st per Each	464.29	
			00.	Say	464.30	
E0844 (v)	150 mm projection - 100 mm diameter			•		
	Details of cost for 1 Each					
Material						
B0418	CI off (plain) 100 mm dia, 150 mm projection	Each	1.0000	547.00	547.00	# @ \$ &
Other Cost	e					
L0039	Cement, Mortar, Spun yarn			LS	3.11	#@\$&
L0002	Carriage			LS	9.90	#@\$&
	Add for Water Charge @1% on Items Marked @				5.60	# \$ &
	Add for GST (multiplying factor 0.2016) on Items N	/larked "S	\$"		114.03	
	Add for Contractor's Profit @10% on Items Market				67.96	&
	Add for Cess @1% on Items Marked &				7.48	
			Cos	t of 1 Each	755.08	
			Cos	st per Each	755.08	
				Say	755.10	
	Add for Cess @1 /6 off flerifs Marked &			st per Each	755.08 755.08	

16		12. ROC		01			Marked
Item	Code	Description	Unit	Qty	Rate	Cost	Marked
	E0845 (vi)	150 mm projection - 150 mm diameter					
		Details of cost for 1 Each					
	Material						
	B0420	CI off (plain) 150 mm dia, 150 mm projection	Each	1.0000	583.00	583.00	# @ \$ &
	Other Cost	s					
	L0039	Cement, Mortar, Spun yarn			LS	4.95	#@\$&
	L0002	Carriage			LS	14.85	#@\$&
		Add for Water Charge @1% on Items Marked	@			6.03	# \$&
		Add for GST (multiplying factor 0.2016) on Item	_	\$"		122.74	# &
		Add for Contractor's Profit @10% on Items Ma	rked#			73.16	&
		Add for Cess @1% on Items Marked &				8.05	
				Cos	st of 1 Each	812.78	
				Co	st per Each	812.78	
					Say	812.80	
26		Providing and fixing for A.C. pipe on wall plugs semicircular halves of flat iron and cast iron ba				rising of two	
	E0846 (a)	80 mm diameter					
		Details of cost for 5 Each					
	Labour						
	A0011	Fitter	Each	0.1700	593.00	100.81	#@\$&
	A0002	Belder	Each	0.5000	424.00	212.00	# @ \$ &
	A0007	Carpenter 2nd Class	Each	0.0750	550.00	41.25	# @ \$ &
	A0014	Mason 2nd Class	Each	0.0750	551.00	41.33	# @ \$ &
	A0002	Belder	Each	0.0750	424.00	31.80	#@\$&
	Material			<b>5</b> 0000	00.00	445.00	
	B0578	MS holder bat clamp 75 mm	Each	5.0000	23.00		# @ \$ &
	B0517 <b>Transport</b>	Timber Plank Class - B I	10 Cu.dm	1.4000	425.00	595.00	# @ \$ &
	C1005	Carriage of Timber Plank Class - B I	Cu.m	0.0140	0.00	0.00	#@\$&
	Other Cost						
	E0004	Rate as per item 3 of SH: Mortars	Cu.m	0.0002	5749.00	1.15	
	L0001	Sundries			LS		# @ \$ &
	L0002	Carriage	0		LS		# @ \$ &
		Add for Water Charge @1% on Items Marked	•	<b>ሱ</b> ።		11.40 232.19	
		Add for GST (multiplying factor 0.2016) on Iter Add for Contractor's Profit @10% on Items Ma		Ф		138.39	# & &
		Add for Cess @1% on Items Marked &	inou #			15.22	u
				Cos	st of 5 Each	1538.70	
				Co	st per Each	307.74	
					Say	307.70	
	E0847 (b)	100 mm diameter			-		
		Details of cost for 5 Each					
	Labour						
	A0011	Fitter	Each	0.1700	593.00	100.81	# @ \$ &
	A0002	Belder	Each	0.5000	424.00	212.00	# @ \$ &

		12. RC	<del>.                                      </del>					
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
	A0007	Carpenter 2nd Class	Each	0.0740	550.00	40.70	# @	\$ &
	A0014	Mason 2nd Class	Each	0.0740	551.00	40.77	# @	\$ &
	A0002	Belder	Each	0.0750	424.00	31.80	# @	\$ &
	Material							
	B0579	MS holder bat clamp 100 mm	Each	5.0000	30.00	150.00	_	
	B0517	Timber Plank Class - B I	10 Cu.dm	1.4000	425.00	595.00	# @	\$ &
	Transport C1005	Carriage of Timber Plank Class - B I	Cu.m	0.0140	0.00	0.00	# @	\$ &
	Other Cost E0004	<b>s</b> Rate as per item 3 of SH: Mortars	Cu.m	0.0002	5749.00	1 15	# @	\$ &
	L0004	Carriage	Ou.iii	0.0002	5743.00 LS		_	\$ &
	L0001	Sundries			LS		_	\$ &
		Add for Water Charge @1% on Items Market	1 @			11.75	_	\$ &
		Add for GST (multiplying factor 0.2016) on Ite	_	5"		239.33		&
		Add for Contractor's Profit @10% on Items M				142.65		&
		Add for Cess @1% on Items Marked &				15.69		
				Cos	t of 5 Each	1584.81		
				Cos	st per Each	316.96		
					Say	317.00		
27		Providing and fixing on wall face asbestos of yarn soaked in bitumen and cement mortar 1						
	E0848 (a)	80 mm diameter						
		Details of cost for 10 m						
	Labour							
	A0011	Fitter	Each	0.2500	593.00	148.25	_	
	A0002	Belder	Each	0.5000	424.00	212.00	_	
	A0001	Bandhani	Each	0.1200	424.00	50.88	# @	\$ &
	Material B0366	AC RW Pipes 80/76.2 mm dia	Each	5.0000	242.00	1210.00	# @	\$ &
	Other Cost							• •
	L0002	Carriage			LS		_	\$ &
	L0039	Cement, Mortar, Spun yarn			LS	14.25	_	
	L0003	Scaffolding etc.			LS	25.38	_	\$ &
		Add for Water Charge @1% on Items Marked	•			16.69		\$ &
		Add for GST (multiplying factor 0.2016) on Ite		5"		339.92	#	&
		Add for Contractor's Profit @10% on Items M Add for Cess @1% on Items Marked &	arked #			202.60 22.29		&
		Add for Cess @1% on items warked &		C	ost of 10 m	2250.92		
					Cost per m	225.09		
					Say	225.10		
	E0849 (b)	100 mm diameter			,			
	. ,	Details of cost for 10 m						
	Labour							
	A0011	Fitter	Each	0.3000	593.00	177.90	# @	\$ &
	A0002	Belder	Each	0.6000	424.00	254.40	# @	\$ &

12. Roofing

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
	A0001	Bandhani	Each	0.1600	424.00	67.84	# @	\$ &
	Material							
	B0367	AC RW Pipes 100/101.6 mm dia	Each	5.0000	500.00	2500.00	# @	\$ &
	Other Cost							
	L0002	Carriage			LS		_	\$ &
	L0039	Cement, Mortar, Spun yarn			LS		_	\$ &
	L0003	Scaffolding etc.			LS	25.38	_	
		Add for Water Charge @1% on Items Marked	_	<b>.</b>		30.48		\$ &
		Add for GST (multiplying factor 0.2016) on Itel		\$"		620.71	#	&
		Add for Contractor's Profit @10% on Items Ma Add for Cess @1% on Items Marked &	агкеа #			369.96 40.70		&
		Add for Cess @170 off fleffis Marked &		C	ost of 10 m	4110.28		
					Cost per m	411.03		
					Say	411.00		
28		Providing and fixing on wall face asbestos co with spun yarn soaked in bitumen and cement	_					
	, ,	Bend of required degree :						
	E0850 (i)	80 mm diameter						
		Details of cost for 1 Each						
	Material B0386 Other Cost	AC Bends 80/76.2 mm dia with door	Each	1.0000	155.00	155.00	# @	) \$ &
	L0002	Carriage			LS	10.59	# @	\$ &
	L0039	Cement, Mortar, Spun yarn			LS	10.59	# @	\$ &
		Add for Water Charge @1% on Items Marked	@			1.76	#	\$ &
		Add for GST (multiplying factor 0.2016) on Ite	ms Marked "	\$"		35.87	#	&
		Add for Contractor's Profit @10% on Items Ma	arked #			21.38		&
		Add for Cess @1% on Items Marked &		•		2.35		
					st of 1 Each	237.54		
				Cos	st per Each	237.54		
	E0851 (ii)	100 mm diameter			Say	237.50		
	L0031 (II)	Details of cost for 1 Each						
	Material	Details of cost for 1 Each						
	B0388	AC Bends 100/101.6 mm dia with door	Each	1.0000	258.00	258.00	# @	\$ &
	Other Cost				1.0	40.04	л с	<b>.</b>
	L0002	Carriage			LS	10.31	_	
	L0039	Cement, Mortar, Spun yarn			LS	10.31	_	
		Add for Water Charge @1% on Items Marked	•	ΦII		2.79		\$ &
		Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Ma		\$"		56.73 33.81	#	& &
		Add for Cess @1% on Items Marked &	aikeu #			3.72		α
		The second secon		Cos	st of 1 Each	375.67		
					st per Each	375.67		
					Say	375.70		
	E0852 (b)	(i) Offset 50 mm projection - 80 mm dia						

Details of cost for 1 Each

Code	Description Unit	Qty	Rate	Cost	Marked
	· · · · · ·	αιy	Nate	COSI	I WAI KEU
Material B0376	AC off 50/52.2 mm projection 80/76.2 mm dia Each	1.0000	93.00	93.00	#@\$&
Other C	osts				
L0002	Carriage		LS	10.59	# @ \$ &
L0039	Cement, Mortar, Spun yarn		LS	10.59	# @ \$ &
	Add for Water Charge @1% on Items Marked @			1.14	# \$ &
	Add for GST (multiplying factor 0.2016) on Items Marked "\$"			23.25	# &
	Add for Contractor's Profit @10% on Items Marked #			13.86	&
	Add for Cess @1% on Items Marked &			1.52	
			t of 1 Each	153.95	
		Cos	st per Each	153.95	
			Say	154.00	
E0853 (	ii) Offset 50 mm projection - 100 mm dia				
	Details of cost for 1 Each				
Material		1.0000	101.00	101.00	# @ ¢ º
B0377	AC off 50/52.2 mm projection 100/101.6 mm Each dia	1.0000	101.00	101.00	# @ \$ &
Other Co L0002	osts Carriage		LS	10 50	#@\$&
L0002	Carriage Cement, Mortar, Spun yarn		LS		# @ \$ &
L0000	Add for Water Charge @1% on Items Marked @		LO	1.22	_
	Add for GST (multiplying factor 0.2016) on Items Marked "\$"			24.88	
	Add for Contractor's Profit @10% on Items Marked #			14.83	# &
	Add for Cess @1% on Items Marked &			1.63	
	Add for cooc (c) 1/0 of former married a	Cos	t of 1 Each	164.74	
			st per Each	164.74	
		00.	Say	164.70	
E0854 (	c) (i) Offset 150 mm projection - 80 mm dia				
`	Details of cost for 1 Each				
Material					
B0382	AC off 150/152.4 mm projection 80/76.2 mm Each	1.0000	212.00	212.00	# @ \$ &
Other C	dia nets				
L0002	Carriage		LS	10.59	#@\$&
L0039	Cement, Mortar, Spun yarn		LS		#@\$&
	Add for Water Charge @1% on Items Marked @			2.33	# \$ &
	Add for GST (multiplying factor 0.2016) on Items Marked "\$"			47.48	# &
	Add for Contractor's Profit @10% on Items Marked #			28.30	&
	Add for Cess @1% on Items Marked &			3.11	
			t of 1 Each	314.40	
		Cos	st per Each	314.40	
E0855 (	ii) Offset 150 mm projection - 100 mm dia		Say	314.40	
	Details of cost for 1 Each				
Material					
B0383	AC off 150/152.4 mm projection 100/101.6 Each mm	1.0000	222.00	222.00	# @ \$ &
Other C				10.50	# O A A
L0002	Carriage		LS	10.59	# @ \$ &

		12. Roof						
em	Code	Description	Unit	Qty	Rate	Cost	Ма	rked
L00	039	Cement, Mortar, Spun yarn			LS	10.59	# @	\$ &
		Add for Water Charge @1% on Items Marked @	)			2.43	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items	Marked "	\$"		49.51	#	&
		Add for Contractor's Profit @10% on Items Mark	ed#			29.51		&
		Add for Cess @1% on Items Marked &				3.25		
					t of 1 Each	327.88		
				Co	st per Each	327.88		
					Say	327.90		
E0	1856 (i)	80 mm diameter						
		Details of cost for 1 Each						
Ma	aterial							
B0	373	AC Std. Shoe 80/76.2 mm dia	Each	1.0000	93.00	93.00	# @	\$ &
Otl	her Cost	s						
L00	002	Carriage			LS	10.59	# @	\$ &
L00	039	Cement, Mortar, Spun yarn			LS	10.59	# @	\$ &
		Add for Water Charge @1% on Items Marked @	)			1.14	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items	Marked "	\$"		23.25	#	&
		Add for Contractor's Profit @10% on Items Mark	ed#			13.86		&
		Add for Cess @1% on Items Marked &				1.52		
				Cos	t of 1 Each	153.95		
				Co	st per Each	153.95		
					Say	154.00		
E0	857 (ii)	100 mm diameter						
		Details of cost for 1 Each						
Ma	aterial							
B0	374	AC Std. Shoe 100/101.6 mm dia	Each	1.0000	106.00	106.00	# @	\$ &
Otl	her Cost	s						
L00	002	Carriage			LS	10.59	# @	\$ &
L00	039	Cement, Mortar, Spun yarn			LS	10.59	# @	\$ &
		Add for Water Charge @1% on Items Marked @	)			1.27	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items		\$"		25.90		&
		Add for Contractor's Profit @10% on Items Mark	ed#			15.44		&
		Add for Cess @1% on Items Marked &				1.70		
				Cos	t of 1 Each	171.49		
				Co	st per Each	171.49		
					Say	171.50		
	(e)	Head A.C.:						
E0	1858 (i)	80 mm diameter						
		Details of cost for 1 Each						
Ma	aterial							
	390	AC RW Head 80 mm dia	Each	1.0000	110.00	110.00	# @	\$ &
	her Cost						J	
	002	Carriage			LS	15.21	# @	\$ &
L00	039	Cement, Mortar, Spun yarn			LS	15.21	# @	\$ &
		Add for Water Charge @1% on Items Marked @	)			1.40	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items		\$"		28.59		ψ <b>&amp;</b>
		The lot out (manipiying lactor 0.2010) off items	Mankeu	Ψ		20.00	"	u.

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
		Add for Contractor's Profit @10% on Items Ma	arked #			17.04		&
		Add for Cess @1% on Items Marked &				1.87		
					t of 1 Each	189.32		
				Co	st per Each	189.32		
					Say	189.30		
	E0859 (ii)	100 mm diameter						
		Details of cost for 1 Each						
	Material							
	B0391	AC RW Head 100 mm dia	Each	1.0000	161.00	161.00	#@	\$ &
	Other Cost				1.0	45.04	ш с	
	L0002	Carriage			LS	15.21	_	
	L0039	Cement, Mortar, Spun yarn			LS	15.21	_	
		Add for Water Charge @1% on Items Marked	_			1.91		\$ &
		Add for Contractor's Profit @10% on Items M		o"		38.98 23.23	#	& &
		Add for Contractor's Profit @10% on Items Ma Add for Cess @1% on Items Marked &	arkeu #			25.25		α
		Add for Cess @170 off fleffis Marked &		Cos	t of 1 Each	258.10		
					st per Each	258.10		
					Say	258.10		
		BAMBOO ROOFING:			,			
29	E0860	Providing and fixing 25 mm to 40 mm diam	eter muli bar	nboo roof fra	me at 15 cr	n centre to		
		centre including G.I. wire tied complete with or	ne layer dhari	mat lining on	roof frame.			
		Details of cost for 9.29 Sq.m						
	Labour							
	A0024	Thatcher	Each	1.0000	551.00	551.00	_	
	A0025	Assistant Thatcher	Each	1.0000	424.00	424.00	#@	\$ &
	Material B0063	Muli Bamboo (best quality 25 to 40 mm dia)	1000 Nos	0.0400	42033.00	1681.32	# @	ነ ዩ ዴ
	B0565	Wire (GI)	Qtl	0.0045	9930.00	44.69	_	
	B0332	Dhari mat 1.37 x 1.83 m size	Each	5.0000	33.00	165.00	_	
	Transport	Diaminat 1.57 x 1.65 iii size	Lacii	3.0000	33.00	103.00	π W	, ψ α
	C1005	Carriage of Muli Bamboo	Cu.m	0.2000	0.00	0.00	# @	\$ &
	Other Cost	ts						
	L0001	Sundries			LS	3.71	#@	\$ &
		Add for Water Charge @1% on Items Marked	@			28.70	#	\$ &
		Add for GST (multiplying factor 0.2016) on Ite	ms Marked "\$	) )		584.32	#	&
		Add for Contractor's Profit @10% on Items Ma	arked#			348.27		&
		Add for Cess @1% on Items Marked &				38.31		
					f 9.29 Sq.m st per Sq.m	3869.32 416.50		
				Cos	Say	416.50 416.50		
30	E0861	Providing and fixing 25 mm to 40 mm diame	eter muli ham	boo roof fran	•			
		centre including G.I. wire tied complete with or						
		Details of cost for 9.29 Sq.m		-				
	Labour							
	A0024	Thatcher	Each	0.7500	551.00	413.25	# @	\$ &
	A0025	Assistant Thatcher	Each	1.0000	424.00	424.00	_	
							_	

Itam	Code	IZ. RU		04.7	Deta	Coot	N/I	0 ml	ed
Item	Code	Description	Unit	Qty	Rate	Cost	IVI	ark	ea
	Material		4000.11					_	• •
	B0063	Muli Bamboo (best quality 25 to 40 mm dia)	1000 Nos	0.0280	42033.00	1176.92		_	
	B0565	Wire (GI)	Qtl	0.0034	9930.00	33.76		_	
	B0332	Dhari mat 1.37 x 1.83 m size	Each	5.0000	33.00	165.00	# (	0	\$ &
	Transport	0 : (44.15.1	0	0.4400	0.00	0.00	ш,	_	φ 0
	C1005	Carriage of Muli Bamboo	Cu.m	0.1400	0.00	0.00	# (	gy ·	\$ &
	Other Cost L0001	Sundries			LS	3.71	# 4	a	\$ &
	L0001		@		LO	22.17		_	φα \$&
		Add for Water Charge @1% on Items Marked Add for GST (multiplying factor 0.2016) on Ite	_	<b>ሲ</b> "		451.34			φα &
		Add for Contractor's Profit @10% on Items Ma		Φ		269.02	#		& &
		Add for Cess @1% on Items Marked &	arked #			29.59			u
		Add for cooc & 170 of florid marked a		Cost of	9.29 Sq.m	2988.76			
					st per Sq.m	321.72			
					Say	321.70			
31	E0862	Bamboo shingle roofing with 10 cm spacing	of shinales a	nd hamboo ba	•				
01	L0002	including erecting and placing in position com	•						
		Details of cost for 9.29 Sq.m	,	·					
	Labour								
	A0025	Assistant Thatcher	Each	9.0000	424.00	3816.00	# (	@	\$ &
	Material								
	B0063	Muli Bamboo (best quality 25 to 40 mm dia)	1000 Nos	0.0500	42033.00	2101.65	# (	<u>a</u>	\$ &
	B0565	Wire (GI)	QtI	0.0045	9930.00	44.69	# (	@	\$ &
	Transport								
	C1005	Carriage of Muli Bamboo	Cu.m	0.2500	0.00	0.00	# (	0	\$ &
	Other Cost				1.0	44.05	ш	_	φ 0
	L0001	Sundries			LS	14.25		_	\$ &
		Add for Water Charge @1% on Items Marked	_	Δu		59.77			\$ &
		Add for GST (multiplying factor 0.2016) on Ite		<b>\$</b> "		1216.93	#		&
		Add for Contractor's Profit @10% on Items Ma Add for Cess @1% on Items Marked &	arkeu #			725.33 79.79			&
		Add for Cess @1% on items Marked &		Cost of	9.29 Sq.m	8058.41			
					st per Sq.m	867.43			
				00.	Say	867.40			
32		Thatch roofing with superior quality sungrass (roof frame to be paid separately).	on bamboo	roof frame tied	-				
	E0863 (a)	22.50 cm thick thatching							
	( )	Details of cost for 9.29 Sq.m							
	Labour								
	A0024	Thatcher	Each	2.0000	551.00	1102.00	# (	a)	\$ &
	A0025	Assistant Thatcher	Each	2.0000	424.00	848.00		_	
	Material						(	_	
	B0551	Sun grass (thatch) 30 cm dia bundle	100	0.3700	492.00	182.04	# 4	ര	\$ ጼ
	20001	can grass (mater) so on the bundle	Bundles	0.0700	<b>⊣J</b> Z.00	102.04	п (	<u></u>	ψŒ
	B0063	Muli Bamboo (best quality 25 to 40 mm dia)	1000 Nos	0.0050	42033.00	210.17	# (	a) .	\$ &
	B0565	Wire (GI)	Qtl	0.0023	9930.00	22.84		_	
		(3.)		3.0020	5550.00	01	(	ت	, <b>.</b>

B0063 Muli Bamboo (best quality 25 to 40 mm dia) 1000 No B0565 Wire (GI) Qtl Other Costs L0002 Carriage L0001 Sundries	<del></del>	Qty	Rate	Cost	Marked	
	<u> </u>	Unit	પાપ્ર	Nate	0031	i i i i i i i i i i i i i i i i i i i
				LS	129.94	#@\$&
	•			LS		# @ \$ &
L0001		1.00		LO	24.99	_
		_	ш		508.78	
	, , , , , ,				303.25	<i>π</i> & &
					33.36	-
	9		Cost of	f 9.29 Sq.m	3369.08	
			Cos	st per Sq.m	362.66	
				Say	362.70	
E0864 (b	b) 15 cm thick thatching					
	Details of cost for 9.29 Sq.m					
Labour						
A0024	Thatcher	Each	1.2500	551.00	688.75	# @ \$ &
A0025	Assistant Thatcher	Each	2.0000	424.00	848.00	#@\$&
Material						
B0551	Sun grass (thatch) 30 cm dia bundle		0.2500	492.00	123.00	# @ \$ &
B0063	Muli Ramboo (boet quality 25 to 40 mm dia)		0.0050	42033.00	210 17	#@\$&
	, , , ,		0.0030	9930.00		# @ \$ &
	,	Qti	0.0023	9930.00	22.04	# W V X
				LS	83.55	#@\$&
	•			LS		#@\$&
		I @			19.80	•
		_	"		403.16	
	, , , , , ,				240.30	&
	_				26.43	
			Cost of	f 9.29 Sq.m	2669.71	
			Cos	st per Sq.m	287.37	
				Say	287.40	
E0865 (d	c) 10 cm thick thatching					
	Details of cost for 9.29 Sq.m					
	Assistant Thatahar	Each	2.0000	424.00	848 00	#@\$&
	Assistant matcher	Lacii	2.0000	424.00	040.00	# W \$ X
	Sun grass (thatch) 30 cm dia bundle	100	0.1600	492.00	78.72	#@\$&
	can grace (alaten) oo em ala banale	Bundles	0000	.02.00		<i>"</i>
	Muli Bamboo (best quality 25 to 40 mm dia)	1000 Nos	0.0050	42033.00		# @ \$ &
B0565	Wire (GI)	Qtl	0.0023	9930.00	22.84	# @ \$ &
	ests					
L0002	Carriage			LS	55.69	_
L0001	Sundries			LS		# @ \$ &
	Add for Water Charge @1% on Items Marked	1@			12.19	
	Add for GST (multiplying factor 0.2016) on Ite		"		248.23	
	Add for Contractor's Profit @10% on Items M	arked #			147.96	&
	Add for Cess @1% on Items Marked &		_		16.28	
			Cost of	f 9.29 Sq.m	1643.79	

Item	Code	Description Description	Unit	Qty	Rate	Cost	Marked
Item	Oue	Description	Jonit				mui net
				Co	st per Sq.m Say	176.94 <b>176.90</b>	
	E0866 (d)	7.50 cm thick thatching			Jay	170.30	
	( )	Details of cost for 9.29 Sq.m					
	Labour	·					
	A0025	Assistant Thatcher	Each	2.0000	424.00	848.00	# @ \$
	Material						
	B0551	Sun grass (thatch) 30 cm dia bundle	100 Bundles	0.1275	492.00	62.73	# @ \$
	B0063	Muli Bamboo (best quality 25 to 40 mm dia)	1000 Nos	0.0050	42033.00	210.17	#@\$
	B0565	Wire (GI)	Qtl	0.0023	9930.00		# @ \$
	Other Cost	s					
	L0002	Carriage			LS	44.55	•
	L0001	Sundries			LS		# @ \$
		Add for Water Charge @1% on Items Marked	_			11.92	
		Add for Contractoria Profit @10% on Items Mo		\$"		242.71 144.66	#
		Add for Contractor's Profit @10% on Items Ma Add for Cess @1% on Items Marked &	irkeu #			15.91	
		7 da for occos @ 170 off floring Market &		Cost of	f 9.29 Sq.m	1607.20	
					st per Sq.m	173.00	
					Say	173.00	
33	E0867	Ridge and hips with double dhari and one layer	er of tarja.				
		Details of cost for 30.50 m					
	Labour						
	A0025	Assistant Thatcher	Each	2.0000	424.00	848.00	# @ \$
	Material	Dhari	100 Nos	1 0000	1750.00	1750.00	# @ ¢
	B0331 B0063	Dhari mat 0.90 x 0.90 m size	100 Nos 1000 Nos	1.0000	1758.00	1758.00	•
	B0565	Muli Bamboo (best quality 25 to 40 mm dia) Wire (GI)	Qtl	0.0600 0.0023	42033.00 9930.00	2521.98 22.84	# @ \$ # @ \$
	Other Cost	` ,	Qu	0.0020	0000.00	22.01	<i>"</i> ω Ψ
	L0002	Carriage			LS	42.08	# @ \$
	L0002	Carriage			LS	14.58	# @ \$
	L0001	Sundries			LS	6.82	# @ \$
		Add for Water Charge @1% on Items Marked	@			52.14	# \$
		Add for GST (multiplying factor 0.2016) on Iter	ms Marked "	\$"		1061.71	#
		Add for Contractor's Profit @10% on Items Ma	arked #			632.82	
		Add for Cess @1% on Items Marked &				69.61	
					of 30.50 m	7030.58	
					Cost per m	230.51 <b>230.50</b>	
3/1	E0868	Ridge and hips with sungrass ( new).			Say	230.30	
J <del>*1</del>	_0000						
	l abour	Details of cost for 30.50 m					
	Labour A0025	Assistant Thatcher	Each	1.0000	424.00	424 00	#@\$
	Material	, coodant material	_0011	1.0000	12 1.00	12 1.00	🐷 Ψ
	material						

Item	Code	Description	Unit	Qty	Rate	Cost	M	larl	ke	
itoiii	I	•			ı		_			
	B0551	Sun grass (thatch) 30 cm dia bundle	100 Bundles	0.1500	492.00	73.80	# (	<u>a</u>	Ъ	Č.
	B0063	Muli Bamboo (best quality 25 to 40 mm dia)	1000 Nos	0.0100	42033.00	420.33	# (	@	\$	&
	B0565	Wire (GI)	Qtl	0.0023	9930.00	22.84	# (	@	\$	&
	Other Cost	ts								
	L0002	Carriage			LS	55.69		_	\$	
	L0002	Carriage			LS	3.11	# (	@	\$	&
	L0001	Sundries			LS	3.71	# (	@	\$	&
		Add for Water Charge @1% on Items Marked	•			10.03			\$	&
		Add for GST (multiplying factor 0.2016) on Ite		\$"		204.32	#			&
		Add for Contractor's Profit @10% on Items Ma	arked #			121.78				&
		Add for Cess @1% on Items Marked &		Cost	of 30.50 m	13.40 1353.01				
					Cost per m	44.36				
					Say	44.40				
35	E0869	Providing double dhari mat ceiling strengthen	ed with split	bamboo batte	•					
		including fittings and fixing complete:								
	(a)	15 cm apart batten								
		Details of cost for 9.29 Sq.m								
	Labour									
	A0025	Assistant Thatcher	Each	1.0000	424.00	424.00	# (	@	\$	&
	Material			40.0000	20.00	202.22	,,	_	•	•
	B0332	Dhari mat 1.37 x 1.83 m size	Each	10.0000	33.00	330.00		_		
	B0063	Muli Bamboo (best quality 25 to 40 mm dia)	1000 Nos	0.0300	42033.00	1260.99		_		
	B0565	Wire (GI)	Qtl	0.0023	9930.00	22.84	# (	<u>w</u>	Ф	α
	Other Cost L0002	Carriage			LS	7.43	# (	ര	\$	&
	L0002	Carriage			LS	7.43		_		
	L0001	Sundries			LS	7.43		_		
		Add for Water Charge @1% on Items Marked	0			20.60		_	\$	
		Add for GST (multiplying factor 0.2016) on Ite	_	\$"		419.47				&
		Add for Contractor's Profit @10% on Items Ma				250.02				&
		Add for Cess @1% on Items Marked &				27.50				
					f 9.29 Sq.m	2777.71				
				Cos	st per Sq.m	299.00				
	E0070 (b)	00.50			Say	299.00				
	E0870 (D)	22.50 cm apart batten								
	1.4	Details of cost for 9.29 Sq.m								
	Labour A0025	Assistant Thatcher	Each	1.0000	424.00	424.00	# /	ര	\$	ጲ
	Material	According Fraction	Laon	1.0000	127.00	127.00	" (	ఆ	Ψ	~
	B0332	Dhari mat 1.37 x 1.83 m size	Each	10.0000	33.00	330.00	# (	<b>a</b>	\$	&
	B0063	Muli Bamboo (best quality 25 to 40 mm dia)	1000 Nos	0.0230	42033.00	966.76		_		
	B0565	Wire (GI)	Qtl	0.0015	9930.00	14.90	# (	@	\$	&
	Other Cost	ts								
	L0002	Carriage			LS	7.43	# (	<u>@</u>	\$	&

36 E LA A A A A A A A A A A A A A A A A A	Code	Description	Unit	Qty	Rate	Cost	M	ark	ed
		·		чц					
	L0002	Carriage			LS	5.58		_	
	L0001	Sundries			LS	7.43 ;		_	
		Add for Water Charge @1% on Items Marked	_			17.56			\$ 8
		Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Ma				357.57 i 213.12	7		8
		Add for Cess @1% on Items Marked &	aikeu#			23.44			c
		Add for Cess (g 1 % off fleff)s warked &		Cost of	9.29 Sq.m	2367.79			
					st per Sq.m	254.88			
					Say	254.90			
36	E0871	Providing champakampa tarja ceiling with slip fitting and fixing complete.	ot bamboo ba	ttens and tie	-				
		Details of cost for 9.29 Sq.m							
	Labour	200							
	A0025	Assistant Thatcher	Each	5.0000	424.00	2120.00	# (	@	\$ 8
	Material								
	B0063	Muli Bamboo (best quality 25 to 40 mm dia)	1000 Nos	0.0800	42033.00	3362.64	# (	@ :	\$ 8
	B0565	Wire (GI)	Qtl	0.0045	9930.00	44.69	# (	@	\$ 8
	Other Cost								
	L0002	Carriage			LS	18.56		@	
	L0001	Sundries			LS	14.25	# (	@	\$ 8
		Add for Water Charge @1% on Items Marked	_			55.60		:	\$ 8
		Add for GST (multiplying factor 0.2016) on Iter		1		1132.13	#		8
		Add for Contractor's Profit @10% on Items Ma	arked #			674.79			8
		Add for Cess @1% on Items Marked &		Coot of	0.00.0~ ~~	74.23			
					9.29 Sq.m	7496.89			
				Cos	st per Sq.m <b>Say</b>	806.98			
					Sav				
37	F0872	Providing and laving four courses water a	oroofing treat	ment with h	_	807.00			
37	E0872	Providing and laying four courses water processing of first and third courses of blown of Sq.m of area for each courses, second course finished bitumen felt) and fourth and final course gravel spread at 6 Cu.dm. per sqm. including providing the square of	or/and residual se of roofing for urse of stone of	bitumen app elt type-3 gra grit 6 mm and	oitumen felt olied hot @ 1 ade-I (hessian d down size o	over roofs .45 Kg. per n base self or pea size			
37	E0872	consisting of first and third courses of blown of Sq.m of area for each courses, second cours finished bitumen felt) and fourth and final courses.	or/and residual se of roofing for urse of stone of	bitumen app elt type-3 gra grit 6 mm and	oitumen felt olied hot @ 1 ade-I (hessian d down size o	over roofs .45 Kg. per n base self or pea size			
37	E0872	consisting of first and third courses of blown of Sq.m of area for each courses, second course finished bitumen felt) and fourth and final course gravel spread at 6 Cu.dm. per sqm. including the square of the squ	or/and residual se of roofing for urse of stone of	bitumen app elt type-3 gra grit 6 mm and	oitumen felt olied hot @ 1 ade-I (hessian d down size o	over roofs .45 Kg. per n base self or pea size			
37		consisting of first and third courses of blown of Sq.m of area for each courses, second course finished bitumen felt) and fourth and final course gravel spread at 6 Cu.dm. per sqm. including the square of the squ	or/and residual se of roofing for urse of stone of	bitumen app elt type-3 gra grit 6 mm and	oitumen felt olied hot @ 1 ade-I (hessian d down size o	over roofs .45 Kg. per n base self or pea size	# (	@	\$ 8
37	Labour	consisting of first and third courses of blown of Sq.m of area for each courses, second course finished bitumen felt) and fourth and final course gravel spread at 6 Cu.dm. per sqm. including potable of cost for 30 Sq.m	or/and residual se of roofing fourse of stone of preparation of	bitumen app elt type-3 gra grit 6 mm and surface exclu	oitumen felt olied hot @ 1 ade-I (hessian d down size o uding grading	over roofs .45 Kg. per n base self or pea size g complete.		_	
37	<b>Labour</b> A0017	consisting of first and third courses of blown of Sq.m of area for each courses, second course finished bitumen felt) and fourth and final course gravel spread at 6 Cu.dm. per sqm. including potable of cost for 30 Sq.m	or/and residual se of roofing fourse of stone of preparation of Each	bitumen appelt type-3 gragrit 6 mm and surface exclu	oitumen felt olied hot @ 1 ade-I (hessian d down size o uding grading 593.00	over roofs .45 Kg. per n base self or pea size g complete.	# (	@	\$ 8
37	<b>Labour</b> A0017 A0002	consisting of first and third courses of blown of Sq.m of area for each courses, second course finished bitumen felt) and fourth and final course gravel spread at 6 Cu.dm. per sqm. including potable of cost for 30 Sq.m  Painter  Belder	or/and residual se of roofing fourse of stone of preparation of  Each Each	bitumen appelt type-3 gragrit 6 mm and surface exclusion 2.1600 3.2400	oitumen felt olied hot @ 1 ade-I (hessian d down size of uding grading 593.00 424.00	over roofs .45 Kg. per n base self or pea size g complete.	# ( # (	@ ; @ ;	\$ 8 \$ 8
37	Labour A0017 A0002 A0016 Material	consisting of first and third courses of blown of Sq.m of area for each courses, second course finished bitumen felt) and fourth and final course gravel spread at 6 Cu.dm. per sqm. including potable of cost for 30 Sq.m  Painter  Belder  Mistry	or/and residual se of roofing fourse of stone of preparation of  Each Each Each	bitumen appelt type-3 gragrit 6 mm and surface exclusion 2.1600 3.2400 0.1800	situmen felt blied hot @ 1 ade-I (hessiand down size ouding grading 593.00 424.00 593.00	over roofs .45 Kg. per n base self or pea size g complete. 1280.88 i 1373.76 i 106.74 i	# ( # (	@ @ @	\$ 8 \$ 8 \$ 8
37	<b>Labour</b> A0017 A0002 A0016 <b>Material</b> B0571	consisting of first and third courses of blown of Sq.m of area for each courses, second course finished bitumen felt) and fourth and final course gravel spread at 6 Cu.dm. per sqm. including to Details of cost for 30 Sq.m  Painter Belder Mistry  Blown or / and residual bitumen	or/and residual se of roofing fourse of stone of preparation of  Each Each Each Tonne	elt type-3 gra grit 6 mm and surface exclu 2.1600 3.2400 0.1800 0.0870	situmen felt blied hot @ 1 ade-I (hessian d down size of uding grading 593.00 424.00 593.00	over roofs .45 Kg. per n base self or pea size g complete. 1280.88 i 1373.76 i 106.74 i	# ( # ( # (	0 0 0	\$ & \$ & \$ &
37	<b>Labour</b> A0017 A0002 A0016 <b>Material</b> B0571 B0573 B0095	consisting of first and third courses of blown of Sq.m of area for each courses, second course finished bitumen felt) and fourth and final course gravel spread at 6 Cu.dm. per sqm. including potable of Cost for 30 Sq.m  Painter Belder Mistry  Blown or / and residual bitumen Bitumen felt type 3 Grade-I Broken Stone Aggt. 6 mm size	er/and residual se of roofing fourse of stone of Each Each Each Tonne Sq.m Cu.m	2.1600 3.2400 0.0870 33.0000 0.1800	situmen felt blied hot @ 1 ade-I (hessiand down size ouding grading 593.00 424.00 593.00 52000.00 85.00 1300.00	1280.88 i 1373.76 i 2805.00 i 234.00 i	# ( # ( # (	(a) (a) (a) (a) (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	\$ 8 \$ 8 \$ 8 \$ 8
37	<b>Labour</b> A0017 A0002 A0016 <b>Material</b> B0571 B0573 B0095 B0125	consisting of first and third courses of blown of Sq.m of area for each courses, second course finished bitumen felt) and fourth and final course gravel spread at 6 Cu.dm. per sqm. including potable of cost for 30 Sq.m  Painter  Belder  Mistry  Blown or / and residual bitumen  Bitumen felt type 3 Grade-I	er/and residual se of roofing fourse of stone of preparation of  Each Each Each Tonne Sq.m	elt type-3 gra grit 6 mm and surface exclusion 2.1600 3.2400 0.1800 0.0870 33.0000	situmen felt blied hot @ 1 ade-I (hessiand down size ouding grading 593.00 424.00 593.00 52000.00 85.00	1280.88 i 106.74 i 2805.00 i	# ( # ( # (	(a) (a) (a) (a) (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	\$ 3 \$ 3 \$ 3 \$ 3
37	<b>Labour</b> A0017 A0002 A0016 <b>Material</b> B0571 B0573 B0095	consisting of first and third courses of blown of Sq.m of area for each courses, second course finished bitumen felt) and fourth and final course gravel spread at 6 Cu.dm. per sqm. including potable of Cost for 30 Sq.m  Painter Belder Mistry  Blown or / and residual bitumen Bitumen felt type 3 Grade-I Broken Stone Aggt. 6 mm size	er/and residual se of roofing fourse of stone of Each Each Each Tonne Sq.m Cu.m	2.1600 3.2400 0.0870 33.0000 0.1800	situmen felt blied hot @ 1 ade-I (hessiand down size ouding grading 593.00 424.00 593.00 52000.00 85.00 1300.00	1280.88 i 1373.76 i 2805.00 i 234.00 i	# ( # ( # (		\$ \{\} \{\} \{\} \{\} \{\} \{\} \{\} \{\

12. Roofing

		12. R0							
Item	Code	Description	Unit	Qty	Rate	Cost	M	ark	red
	C1050	Carriage of Steam Coal	Tonne	0.0174	0.00	0.00	# (	@	\$ &
	Other Cost					7.40		_	Φ 0
	L0001	Sundries			LS	7.43		_	\$ &
	L0024	Making good the holes			LS	139.23		_	\$ &
		Add for Water Charge @1% on Items Marked	_	Δu		106.48			\$ &
		Add for GST (multiplying factor 0.2016) on Ite Add for Contractor's Profit @10% on Items Ma		<b>\$</b> "		2168.14 1292.28	#		& &
		Add for Cess @1% on Items Marked &	aineu #			142.15			α
		Add for cooc & 170 on home marked a		Cost	of 30 Sq.m	14357.22			
					st per Sq.m	478.57			
					Say	478.60			
38	E0873	Providing and laying six courses water proofing of first, third and fifth courses of blown or/and Kg. per Sq.m of area respectively, second & for base finished bitumen felt) and sixth and final size gravel spread at 6 Cu.dm. per Sq.m in complete.  Details of cost for 30 Sq.m	d residual bit ourth courses al course of s	umen applied s of roofing felt stone grit 6 mn	hot @ 1.45, type-3 grade and down	1.20 & 1.45 e-I (hessian size or pea			
	Labour	Details of cost for 30 Sq.fff							
	A0017	Painter	Each	3.2400	593.00	1921.32	# (	<b>a</b>	\$ &
	A0002	Belder	Each	4.8600	424.00	2060.64		_	
	A0016	Mistry	Each	0.2700	593.00	160.11		_	
	Material	,					•	_	
	B0573	Bitumen felt type 3 Grade-I	Sq.m	66.0000	85.00	5610.00	# (	@	\$ &
	B0125	Steam Coal	QtI	0.2460	1018.00	250.43	# (	@	\$ &
	B0095	Broken Stone Aggt. 6 mm size	Cu.m	0.1800	1300.00	234.00	# (	@	\$ &
	B0571	Blown or / and residual bitumen	Tonne	0.1230	52000.00	6396.00	# (	@	\$ &
	<b>Transport</b> C1050 C1050	Carriage of Bitumen felt type 3 Grade-I Carriage of Steam Coal	Tonne Tonne	0.2730 0.0246	0.00	0.00		_	
	C1059	Carriage of Broken Stone Aggt. 6 mm size	Cu.m	0.1800	0.00	0.00		_	
	Other Cost		Gu.III	0.1000	0.00	0.00	# (	w	φα
	L0024	Making good the holes			LS	103.13	# (	@	\$ &
	L0001	Sundries			LS	5.23	# (	@	\$ &
		Add for Water Charge @1% on Items Marked	I @			167.41	#		\$ &
		Add for GST (multiplying factor 0.2016) on Ite		\$"		3408.71	#		&
		Add for Contractor's Profit @10% on Items Ma	arked #			2031.70			&
		Add for Cess @1% on Items Marked &		Cont	of 20 Ca m	223.49			
					of 30 Sq.m st per Sq.m	22572.17 752.41			
				Cos	Say	752.41 752.40			
39	E0874	Providing and laying six courses water proofir of first, third and fifth courses of blown or/and Kg. per Sq.m of area respectively, second & base self finished bitumen felt) and sixth and pea size gravel spread at 6 Cu.dm. per Sq.m complete.	f residual bitu fourth cours final course	umen applied hases of roofing to find the set of stone grit (	elt over roof not @ 1.45, felt type-2 gi 6 mm and d	s consisting 1.20 & 1.70 rade-I (fibre own size or			

12. Roofing

	1	12. R00						
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
		Details of cost for 30 Sq.m						
	Labour							
	A0017	Painter	Each	4.3200	593.00	2561.76	#@	\$ &
	A0002	Belder	Each	6.4800	424.00	2747.52	#@	\$ &
	A0016	Mistry	Each	0.3600	593.00	213.48	#@	\$ &
	Material							
	B0571	Blown or / and residual bitumen	Tonne	0.1305	52000.00	6786.00	#@	\$ &
	B0572	Bitumen felt type 2 Grade-I	Sq.m	66.00	98.00	6468.00	#@	\$ &
	B0095	Stone shingle (single size) 6 mm nominal size	Cu.m	0.24	1300.00	312.00	#@	\$ &
	B0125	Steam Coal	Qtl	0.2620	1018.00	266.72	#@	\$ &
	Transport		_					
	C1050	Carriage of Blown or / and residual bitumen	Tonne	0.1305	0.00		_	\$ &
	C1050	Carriage of Bitumen felt type 3 Grade-I	Tonne	0.1075	0.00		_	\$ &
	C1059	Carriage of stone shingle (single size) 6 mm nominal	Cu.m	0.2400	0.00	0.00	#@	\$ &
	C1050	Carriage of Steam Coal	Tonne	0.0262	0.00	0.00	#@	\$ &
	Other Cost	ts						
	L0024	Making good the holes			LS	103.13	#@	\$ &
	L0001	Sundries			LS	5.23	#@	\$ &
		Add for Water Charge @1% on Items Marked @	0			194.64	#	\$ &
		Add for GST (multiplying factor 0.2016) on Item	s Marked "	\$"		3963.15	#	&
		Add for Contractor's Profit @10% on Items Mar	ked#			2362.16		&
		Add for Cess @1% on Items Marked &				259.84		
				Cost	of 30 Sq.m	26243.63		
				Cos	st per Sq.m	874.79		
					Say	874.80		
40	E0876	Supplying and applying bituminious solution prir Details of cost for 10 Sq.m	mer on roof	f and or wall su	ırface at 0.24	4 litre per Sq	.m	
	Labour	·						
	A0017	Painter	Each	0.1700	593.00	100.81	# @	\$ &
	A0002	Belder	Each	0.1700	424.00	72.08		
	Material	Bolder	Lucii	0.1700	724.00	12.00	<i>п</i> ш	. ψ ω
	B0574 Other Cost	Bitumen solution primer	Litre	2.4000	165.00	396.00	# @	\$ &
	L0017				1.0	112	# @	<b>.</b> • •
	L0017	Brushes, Sand papers, Putty, soap etc.			LS LS		_	\$ &
		Carriage					_	\$ &
	L0001	Sundries	_		LS		_	\$ &
		Add for Water Charge @1% on Items Marked @	-			5.80		\$ &
		Add for GST (multiplying factor 0.2016) on Item		\$"		118.16	#	&
		Add for Contractor's Profit @10% on Items Mar	ked#			70.43		&
		Add for Cess @1% on Items Marked &		2 1	- ( 40 0	7.75		
					of 10 Sq.m	782.45		
				Cos	st per Sq.m	78.25		
					Say	78.30		
41	E0877	Supplying and laying under layer of bitumen sat Details of cost for 10 Sq.m	urated felt	type-I.				
		1						

		12. K00					
Item	Code	Description	Unit	Qty	Rate	Cost	Marked
	Labour						
	A0017	Painter	Each	0.1800	593.00	106.74	# @ \$ &
	A0002	Belder	Each	0.2700	424.00	114.48	# @ \$ &
	A0016	Mistry	Each	0.0900	593.00	53.37	# @ \$ &
	Material						
	B0575	Under Layer bitumen felt type-l	Sq.m	10.5000	85.00	892.50	# @ \$ &
	Other Cost						
	L0089	Carriage, fixing charge			LS	14.58	# @ \$ &
	L0001	Sundries			LS	10.31	# @ \$ &
		Add for Water Charge @1% on Items Marked (	@			11.92	# \$ &
		Add for GST (multiplying factor 0.2016) on Item		<b>'\$"</b>		242.71	# &
		Add for Contractor's Profit @10% on Items Mar	ked#			144.66	&
		Add for Cess @1% on Items Marked &				15.91	
					of 10 Sq.m	1607.18	
				Cos	st per Sq.m	160.72	
					Say	160.70	
42		Deduct for omitting in water proffing treatmen	t final cour	rse of spreadin	g stone gri	t 6 mm and	
		down size or pea sized gravel.					
	E0878 (a)	At 6 Cu.dm. per Sq.m					
		Details of cost for 10 Sq.m					
	Material						
	B0068	Stone shingle (single size) 6 mm nominal size	Cu.m	0.0600	1300.00	78.00	# @ \$ &
	Transport						
	C1059	Carriage of Stone shingle (single size) 6 mm	Cu.m	0.0600	0.00	0.00	#@\$&
		nominal size					
	Other Cost						
	L0011	Labour for screening and spreading grit			LS		# @ \$ &
	L0001	Sundries			LS	5.23	# @ \$ &
		Add for Water Charge @1% on Items Marked (	_			1.00	•
		Add for GST (multiplying factor 0.2016) on Item		<b>'\$</b> "		20.31	
		Add for Contractor's Profit @10% on Items Mar	ked#			12.10	&
		Add for Cess @1% on Items Marked &		•		1.33	
					of 10 Sq.m	134.47	
				Cos	st per Sq.m	13.45	
	E0070 (I)				Say	13.50	
	E0879 (b)	At 8 Cu.dm. per Sq.m					
		Details of cost for 10 Sq.m					
	Material		0	0.0000	4000.00	404.00	" O A A
	B0068	Stone shingle ( single size) 6 mm nominal	Cu.m	0.0800	1300.00	104.00	# @ \$ &
	Transport	size					
	C1059	Carriage of stone shingle (single size) 6 mm	Cu.m	0.0800	0.00	0.00	#@\$&
		nominal size					-
	Other Cost						
	L0011	Labour for screening and spreading grit			LS		# @ \$ &
	L0001	Sundries			LS	5.23	# @ \$ &

12. Roofing

		12. Roo	ring						
Item	Code	Description	Unit	Qty	Rate	Cost	M	ark	ed
		Add for Water Charge @1% on Items Marked @	0			1.30	#	\$	8
		Add for GST (multiplying factor 0.2016) on Items	s Marked "\$"	1		26.44	#		&
		Add for Contractor's Profit @10% on Items Mark	ked#			15.76			&
		Add for Cess @1% on Items Marked &				1.73			
				Cost	of 10 Sq.m	175.09			
				Cos	st per Sq.m	17.51			
					Say	17.50			
43		Grading roof for water proofing treatment with:							
	E0880 (a)	Lime concrete with 20 mm nominal size brick ag 2 surki).	ggregate and	50% lime m	ortar 1 : 2 (1	lime putty :			
		Details of cost for 1 Cu.m							
	Other Cost	ds.							
	E0803	Rate as per item 9 of SH: Roofing	Sq.m	10.0000	1108.60	11086.00			
	L0086	Deduction for Gur and Belgri			LS	-82.50	# (	<u>d</u> \$	8
		Add for Water Charge @1% on Items Marked @	0			-0.83	#	\$	8
		Add for GST (multiplying factor 0.2016) on Items	s Marked "\$"	1		-16.80	#		&
		Add for Contractor's Profit @10% on Items Mark	ked#			-10.01			&
		Add for Cess @1% on Items Marked &				-1.10			
				Cos	t of 1 Cu.m	10974.76			
				Cos	t per Cu.m	10974.76			
					Say	10974.80			
	E0881 (b)	Cement concrete 1:2:4 (1 cement:2 coarse	sand : 4 grad	ded stone ago	gregate 20 m	nm nominal	size)	١.	
		Details of cost for 1 Cu.m							
	Other Cost								
	E0134	Rate as per item 7 (b) of SH: Concrete	Cu.m	1.0000	7829.50	7829.50			
					t of 1 Cu.m	7829.50			
				Cos	t per Cu.m Say	7829.50 <b>7829.50</b>			
	E0882 (c)	Cement mortar 1:3 (1 cement: 3 coarse sand			,				
		Details of cost for 1 Cu.m							
	Labour								
	A0013	Mason 1st Class	Each	1.0000	593.00	593.00	# (	<u>a</u> \$	8
	A0002	Belder	Each	2.0000	424.00	848.00	# (	a) \$	8
	A0003	Bhisti	Each	0.5000	424.00	212.00		_	
	A0010	Coolie	Each	5.0000	424.00	2120.00	•	_	
	Other Cost			0.000				<del>ک</del> ح	
	E0012	Rate as per item 11 of SH: Mortars	Cu.m	1.0000	5749.00	5749.00	# (	a \$	8 6
	L0001	Sundries			LS	8.25	# (	D \$	8
		Add for Water Charge @1% on Items Marked @	D			95.30			8
		Add for GST (multiplying factor 0.2016) on Item	_	•		1940.51			&
		Add for Contractor's Profit @10% on Items Marl				1156.61			&
		Add for Cess @1% on Items Marked &				127.23			
		-		Cos	t of 1 Cu.m	12849.90			
				Cos	t per Cu.m	12849.90			
					Say	12849.90			
	E0883 (d)	Cement mortar 1:4 (1 cement: 4 coarse sand)	).						

E0883 (d) Cement mortar 1 : 4 (1 cement : 4 coarse sand).

Details of cost for 1 Cu.m

		12. Ro							
Item	Code	Description	Unit	Qty	Rate	Cost	Ма	arke	<u></u> d
	Labour								
	A0013	Mason 1st Class	Each	1.0000	593.00	593.00	-	-	
	A0002	Belder	Each	2.0000	424.00	848.00		_	
	A0003	Bhisti	Each	0.5000	424.00	212.00	_		
	A0010	Coolie	Each	5.0000	424.00	2120.00	# @	<u>)</u> \$	&
	Other Cost		0	4 0000	4500.00	4500.00	ш	<b>.</b>	
	E0013 L0001	Rate as per item 12 of SH: Mortars Sundries	Cu.m	1.0000	4566.00 LS	4566.00 8.25	•	•	
	L000 I		<b>@</b>		Lo				
		Add for Water Charge @1% on Items Marked	_	<b>ሶ</b> ።		83.47 1699.63		\$	& &
		Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Ma		Ф		1013.04	#		& &
		Add for Cess @1% on Items Marked &	arked #			111.43			u
		That for cook & 170 on home marked a		Cost	of 1 Cu.m	11254.82			
					t per Cu.m	11254.82			
					Say	11254.80			
44	E0884	Providing and laying plastic roofing compound surface painted with cold liquid plastic roof spreading coarse sand over the top surface at	fing compou	ınd at 0.24 Lit	re per Sq.r	. ,			
		Details of cost for 10 Sq.m							
	Labour A0013	Mason 1st Class	Each	0.2500	593.00	148.25	# @	<b>D</b> \$	&
	A0002	Belder	Each	0.5500	424.00	233.20	# @	<u>)</u> \$	&
	Material B0576	Plastic roofing compound black	Qtl	0.2750	9500.00	2612.50	# @	D \$	&
	B0097	Coarse Sand	Cu.m	0.0600	650.00	39.00	# @	<b>D</b> \$	&
	B0577	Liquid Plastic roofing compound	Litre	2.4000	184.00	441.60	# @	) \$	&
	Transport								
	C1050	Carriage of Plastic roofing compound black	Tonne	0.0275	0.00	0.00	# @	<u>)</u> \$	&
	C1005	Carriage of Coarse Sand	Cu.m	0.0600	0.00	0.00	# @	<u>)</u> \$	&
	Other Cost	<del></del>							
	L0001	Sundries	_		LS	10.31		_	
		Add for Water Charge @1% on Items Marked	•	Δ.		34.85		\$	&
		Add for Contractor's Profit @10% on Items M		\$"		709.57 422.93	#		& &
		Add for Contractor's Profit @10% on Items Ma Add for Cess @1% on Items Marked &	arkeu #			46.52			α
		Add for coss & 170 of floring marked a		Coot	of 10 Ca m				
					of 10 Sq.m	4698.73 469.87			
				Cus	t per Sq.m Say	469.90			
45		Providing Alumunium Corrugated Sheet Robitumen (the 'J' hook,nut and bolt are as per lead complete excluding the cost of the purlins	IS:733 of 19	83) and limpet	oolts,nuts, v	asher with			
	E0885 (a)	Using 0.65 mm thick Alumunium Corrugated S	Sheet						
		Details of cost for 184.518 Sq.m							
	Labour	·							
	A0016	Mistry	Each	1.3000	593.00	770.90	# 6	D \$	&
	A0007	Carpenter 2nd Class	Each	15.5000	550.00	8525.00			
		p					٠	<b>ノ</b> ヤ	

12. Roofing

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
		· · · · · ·		•		I		
	A0002	Belder	Each	15.5000	424.00	6572.00 #	. (0)	\$ &
	Material B1522	Alumunium Corrugated Sheet	Qtl	4.2630	28155.00	120024.77 #	: @	\$ &
	B1523	Seam Bolt and nut	Set	922.00	9.00	8298.00 #	_	
	B1524	'J' Hook for tubes with bolt,nut, washer and bitumen	Set	589.00	26.00	15314.00 #	_	
	B0552	GI Limpet Washer	Each	1,511.00	8.00	12088.00 #	: @	\$ &
	B0553	Bitumen Washer	Each	1,511.00	6.00	9066.00 #	_	
	Other Cost	ds.						
	L0002	Carriage			LS	20.63 #	· @	\$ &
	L0001	Sundries			LS	41.25 #	· @	\$ &
		Add for Water Charge @1% on Items Marked @	0			1807.21 #	<u>!</u>	\$ &
		Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Mar		"\$"		36797.60 # 21932.54 2412.58	!	& &
		Add for Cess @1% on Items Marked &		Cost of 18	1.518 Sq.m			
					st per Sq.m	1320.58		
				00.	Say	1320.60		
	E0886 (b)	Using 0.71 mm thick Alumunium Corrugated Sh	neet		·,			
	( )	Details of cost for 184.518 Sq.m						
	Labour							
	A0016	Mistry	Each	1.3000	593.00	770.90 #	@	\$ &
	A0007	Carpenter 2nd Class	Each	15.500	550.00	8525.00 #	@	\$ &
	A0002	Belder	Each	15.500	424.00	6572.00 #	@	\$ &
	Material		011	4.0070	00455.00	100710 00 11		Φ 0
	B1522	Alumunium Corrugated Sheet	Qtl	4.6070	28155.00	129710.09 #	_	
	B1523	Seam Bolt and nut	Set	922.000	9.00	8298.00 #	_	
	B1524	'J' Hook for tubes with bolt,nut, washer and bitumen	Set	589.000	26.00	15314.00 #	Ū	
	B0552	GI Limpet Washer	Each	1,511.00	8.00	12088.00 #	_	
	B0553 Other Cost	Bitumen Washer	Each	1,511.00	6.00	9066.00 #	. (0)	\$ &
	L0002	Carriage			LS	20.63 #	£ @	\$ &
	L0001	Sundries			LS	41.25 #	_	\$ &
		Add for Water Charge @1% on Items Marked @	D			1904.06 #	_	\$ &
		Add for GST (multiplying factor 0.2016) on Item	-	"\$"		38769.68 #		&
		Add for Contractor's Profit @10% on Items Mar	ked#			23107.96		&
		Add for Cess @1% on Items Marked &				2541.88		
					1.518 Sq.m	256729.45		
		Cost per Sq.r				1391.35		
					Say	1391.40		
46		Providing Alumunium Troughed Sheet Roofin bitumen (the 'J' hook,nut and bolt are as per IS lead complete excluding the cost of the purlins,	3:733 of 19	983) and limpet				
	E0007 ( )	iedu complete excluding the cost of the purints, raiters and trusses.						

E0887 (a) Using 0.65 mm thick Alumunium Troughed Sheet

Details of cost for 184.518 Sq.m

12. Roofing

٦Т	Code	Description 12.100		O4	Deta	Cost	NA.	اس	٠,٨
n	Code	Description	Unit	Qty	Rate	Cost	IVI	ark	ed
	Labour								
	A0016 A0007	Mistry Corporator 2nd Class	Each Each	1.3000 15.500	593.00 550.00	770.90 8525.00	_		
		Carpenter 2nd Class							
	A0002	Belder	Each	15.500	424.00	6572.00	# @	ָ עַ	Φα
	<b>Material</b> B1522	Alumunium Troughed Sheet	Qtl	4.7000	28155.00	132328.50	# 6	י תי	\$ <i>2</i> .
	B1523	Seam Bolt and Nut	Set	878.000	9.00	7902.00	_		
							_		
1	B1524	'J' Hook for tubes with bolt,nut, washer and bitumen	Set	562.000	26.00	14612.00	# @	ָּע	φα
-	B0552	GI Limpet Washer	Each	1,440.00	8.00	11520.00	# @	D :	\$ &
I	B0553	Bitumen Washer	Each	1,440.00	6.00	8640.00	# @	O :	\$ &
(	Other Cost	s							
I	L0002	Carriage			LS	20.63	# @	D :	\$ &
Į	L0001	Sundries			LS	41.25	# @	D :	\$ &
		Add for Water Charge @1% on Items Marked @	@			1909.32	#	;	\$ &
		Add for GST (multiplying factor 0.2016) on Item		"		38876.87	#		&
		Add for Contractor's Profit @10% on Items Mar	ked #			23171.85			&
		Add for Cess @1% on Items Marked &				2548.90			
					4.518 Sq.m				
				Cos	st per Sq.m	1395.20			
	E0000 (L)				Say	1395.20			
ŀ	E0888 (b)	Using 0.71 mm thick Alumunium Corrugated Sh	neet						
		Details of cost for 184.518 Sq.m							
	Labour	Mala	□ la	4 2000	E02.00	770.00	ш с		Φ 0
	A0016	Mistry	Each	1.3000	593.00	770.90	_		
	A0007	Carpenter 2nd Class	Each	15.500	550.00	8525.00	_	-	
	A0002	Belder	Each	15.500	424.00	6572.00	# @	0	\$ &
	Material	Aliman mairima. Tura mala ad Charat	041	E 1000	20155 00	142500 50	щ с	S (	φo
	B1522	Alumunium Troughed Sheet	Qtl	5.1000	28155.00	143590.50	_		
	B1523	Seam Bolt and nut	Set	878.000	9.00	7902.00			
ł	B1524	'J' Hook for tubes with bolt,nut, washer and bitumen	Set	562.000	26.00	14612.00	# @	y :	\$ &
I	B0552	GI Limpet Washer	Each	1,440.00	8.00	11520.00	# @	D :	\$ &
I	B0553	Bitumen Washer	Each	1,440.00	6.00	8640.00	# @	D :	\$ &
	Other Cost	s							
I	L0002	Carriage			LS	20.63	# @		\$ &
l	L0001	Sundries			LS	41.25	# @	D :	\$ &
		Add for Water Charge @1% on Items Marked @	@			2021.94	#	;	\$ &
		Add for GST (multiplying factor 0.2016) on Item		"		41169.99	#		&
		Add for Contractor's Profit @10% on Items Mar	ked #			24538.62			&
		Add for Cess @1% on Items Marked &				2699.25			
					4.518 Sq.m	272624.08			
				Cos	st per Sq.m	1477.49			
					Say	1477.50			

		12. Roof	ıııg						
Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	d
47		Providing and fixing Durashine zinc-Aluminium sheet roofing fixed with necessary fastener manufacturer inclusive of cutting hoisting and rafters and trusses.	s and lap	ping method	as describ	ed by the			
	B1556 a)	Total coated thickness 0.45mm RoofingSheets							
		Details of cost for 179.655 Sq.m Laying and fixin of 20 x 3 x 3.05 x 1.072 plus 3% wastage manufacturer's specification, effective Area Mea Sqm	s = 202.0	61 Sqm After	H & L lap	oing as per			
	<b>Labour</b> A0016	Mistry	Each	1.3000	593.00	770.90	# @	) \$	&
	A0007	Carpenter 2nd Class	Each	15.0920	550.00	8300.60	# @	\$	&
	A0002	Belder	Each	15.0910	424.00	6398.58	# @	\$	&
	Material B1556	Durashine roof sheets	Sq.m	202.061	491.00	99211.95	# @	) \$	&
	B1557	Self drilling screws with washer - Fasteners (Tata Bluescope Building product)	Each	808.000	12.00	9696.00	# @	\$	&
	Transport C1014	Carriage of GI Corrugated Sheets	Sq.m	-	0.00	0.00	@	) \$	&
	Other Cost	ts							
	L0001	Sundries			LS	41.25	#@	\$	&
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Market	Marked "	\$"		1244.19 : 25333.76 : 15099.72		\$	& & &
		Add for Cess @1% on Items Marked &				1660.97			
				Cost of 179	9.655 Sq.m	167757.92			
				Cos	st per Sq.m	933.78			
					Say	933.80			
48		Providing and fixing Durashine zinc-Aluminium sheet ridges fixed with necessary fasteners manufacturer inclusive of cutting hoisting and rafters and trusses.	and lap	ping method	as describ	ed by the			
	B1556 a)	Total coated thickness 0.45mm RoofingSheets							
		Details of cost for 11.75m Laying and fixing 4 le $3.05$ plus 3% wastages = 12.566m After lapin Measurable length will be $(4 \times 3.05) - (3 \times 0.15)$	g as per						
	<b>Labour</b> A0016	Mistry	Each	0.0454	593.00	26.92	# @	) \$	&
	A0007	Carpenter 2nd Class	Each	0.9080	550.00	499.40	# @	\$ (	&
	A0002	Belder	Each	2.7250	424.00	1155.40	# @	\$ (	&
	Material B1558	Durashine zinc-Alloy coated plain ridges	Sq.m	12.566	482.00	6056.81	# @	) \$	&
	B1557	Self drilling screws with washer - Fasteners (Tata Bluescope Building product)	Each	118.000	12.00	1416.00	#@	\$	&
	Transport C1014	Carriage of GI Corrugated Sheets	Sq.m	-	0.00	0.00	@	\$	&
	Other Cost L0001	t <b>s</b> Sundries			LS	41.25	#@	) \$	&

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
		Add for Water Charge @1% on Items Marked (	@			91.96	# \$ &
		Add for GST (multiplying factor 0.2016) on Item	ns Marked "	\$"		1872.41	# &
		Add for Contractor's Profit @10% on Items Mar	rked#			1116.02	&
		Add for Cess @1% on Items Marked &				122.76	
				Cost	of 11.75m.	12398.93	
				Co	st per Sq.m	1055.23	
					Say	1055.20	
49	E0891	Providing and fixing false ceiling at all height in	ncluding pro	oviding and fix	ing of frame	work made	

of special sections, power pressed from M.S. sheets and galvanized with zinc coating of 120 gms/sqm (both side inclusive) as per IS: 277 and consisting of angle cleats of size 25 mm wide x 1.6 mm thick with flanges of 27 mm and 37mm, at 1200 mm centre to centre, one flange fixed to the ceiling with dash fastener 12.5 mm dia x 50mm long with 6mm dia bolts, other flange of cleat fixed to the angle hangers of 25x10x0.50 mm of required length with nuts & bolts of required size and other end of angle hanger fixed with intermediate G.I. channels 45x15x0.9 mm running at the spacing of 1200 mm centre to centre, to which the ceiling section 0.5 mm thick bottom wedge of 80 mm with tapered flanges of 26 mm each having lips of 10.5 mm, at 450 mm centre to centre, shall be fixed in a direction perpendicular to G.I. intermediate channel with connecting clips made out of 2.64 mm dia x 230 mm long G.I. wire at every junction, including fixing perimeter channels 0.5 mm thick 27 mm high having flanges of 20 mm and 30 mm long, the perimeter of ceiling fixed to wall/partition with the help of rawl plugs at 450 mm centre, with 25mm long dry wall screws @ 230 mm interval, including fixing of gypsum board to ceiling section and perimeter channel with the help of dry wall screws of size 3.5 x 25 mm at 230 mm c/c, including jointing and finishing to a flush finish of tapered and square edges of the board with recommended jointing compound, jointing tapes, finishing with jointing compound in 3 layers covering upto 150 mm on both sides of joint and two coats of primer suitable for board, all as per manufacturer's specification and also including the cost of making openings for light fittings, grills, diffusers, cutouts made with frame of perimeter channels suitably fixed, all complete as per drawings, specification and direction of the Engineer in Charge but excluding the cost of painting with:

(a) 12.5 mm thick tapered edge gypsum plain board conforming to IS: 2095- (Part I): 2011 (Board with BIS Certification marks)

Details of cost for 10.8x9.6m = 103.68 Sqm.

#### Material

Gypsum board 12.5mm thick = 103.68 sqm.+ Add wastage @ 5% = 5.18sqm. Total = 108.86 sqm

	108.86 sqm.				
B1576	12.5 mm thick tapered edge gypsum plain borad	sq.m	108.860	297.00	32331.42 # @ \$ &
B1577	Galvanised Steel ceiling section (size 80x26x0.50mm)	metre	238.140	58.00	13,812.12 # @ \$ &
B1578	Galvanised Steel perimetre Channel (Size 20x27x30x0.50mm)	metre	41.840	73.00	3,054.32 # @ \$ &
B1579	Galvanised Steel intermediate Channel (Size 15x45x15x0.90mm) Strap hanger	metre	90.720	55.00	4,989.60 # @ \$ &
	Strap flatiger				
B1580	Galvanised Steel angle hanger ( Celling angle ) ( Size 25 x 10 x 0.50 mm )	metre	10.800	13.00	140.40 # @ \$ &
B1581	Galvanised Steel connecting clips (2.64mm dia and 230 mm long GI wire)	each	189.000	6.00	1,134.00 # @ \$ &

12. Roofing

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
	B1582	Galvanised steel bolts & nuts 6 mm dia and 25 mm long round head with slots	10 Nos	21.600	40.00	864.00	# @ \$ &
	B1583	Galvanised Steel soffit cleat (Size 27x37x25x0.60mm)	each	72.000	4.00	288.00	# @ \$ &
	B1584	All drive screws ( for gypsum board)	100 Nos	10.000	90.00	900.00	#@\$&
	B1585	Joint filler	kilogram	22.810	38.00	866.78	#@\$&
	B1586	Joint finisher	kilogram	34.210	30.00	1,026.30	#@\$&
	B1587	Joint tape roll	roll	1.270	105.00	133.35	#@\$&
	B1588	Primer ( for gypsum board)	litre	18.660	131.00	2,444.46	#@\$&
	B1589	Dash hold fastener 12.5 mm dia, 40 mm long with 6 mm dia bolt	each	72.000	12.00	864.00	# @ \$ &
	Labour						
	A0007	Carpenter 2nd Class	each	31.104	550.000	17,107.20	# @ \$ &
	A0002	Belder	each	31.104	424.000	13,188.10	# @ \$ &
	A0017	Painter	each	10.368	593.000	6,148.22	#@\$&
	Other Cost				1.0	0000 00	# @ <b>¢</b> °
	L0105 L0097	Sundries like rawl plug scaffolding etc			LS LS	2220.08	# @ \$ & # @ \$ &
	L0091	Carriage of material etc.	_		LS		•
		Add for Water Charge @1% on Items Marked @	-			1027.42	•
		Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Mar				20919.95 12468.95	# & &
		Add for Cess @1% on Items Marked &	Keu #			1371.58	α
		Add for Cess @ 1 /0 of Items Marked &		Cost of 103	3 68 Sa m	138530.05	
					of 1 Sq.m	1336.13	
				0031	Say	1336.10	

49.1 (b) 12.5 mm thick tapered edge Glass Reinforced Gypsum (GRG) board conforming to IS: 2095-(Part 3):1996 (Boards with BIS certification marks)
 Details of cost for 10.8x9.6m = 103.68sqm.

#### Material

Gypsum board 12.5mm thick = 103.68 sqm.+

Add wastage @ 5% = 5.18sqm.

Total = 108.86 sqm.

	10tai = 100.00 Sqm.				
B1576	12.5 mm thick tapered edge Glass Reinforced	sqm	108.860	252.00	27432.72 # @ \$ &
(A) B1577	Gypsum (GRG) board Galvanised Steel ceiling section (size	metre	238.140	58.00	13812.12 # @ \$ &
B1578	80x26x0.50mm) Galvanised Steel perimetre Channel (Size	metre	41.840	73.00	3054.32 # @ \$ &
B1579	20x27x30x0.50mm) Galvanised Steel intermediate Channel (Size	metre	90.720	55.00	4989.60 # @ \$ &
B1580	15x45x15x0.90mm) Strap hanger Galvanised Steel angle hanger (Celling angle)	metre	10.800	13.00	140.40 # @ \$ &
B1581	(Size 25x10x0.50mm) Galvanised Steel connecting clips (2.64mm	each	189.000	6.00	1134.00 # @ \$ &
B1582	dia and 230 mm long Gl wire) Galvanised steel bolts & nuts 6 mm dia and	10 Nos	21.600	40.00	864.00 # @ \$ &
B1583	25 mm long round head with slots Galvanised Steel soffit cleat (Size 27x37x25x0.60mm)	each	72.000	4.00	288.00 # @ \$ &
	,				

12. Roofing

Item	Code	Description	Unit	Qty	Rate	Cost	Mark	ed
	B1584	All drive screws ( for gypsum board)	100 Nos	10.000	90.00	900.00	#@\$	3 &
	B1585	Joint filler	kilogram	22.810	38.00	866.78		
	B1586	Joint finisher	kilogram	34.210	30.00	1026.30	#@\$	<b>&amp;</b>
	B1587	Joint tape roll	roll	1.270	105.00	133.35	#@\$	<b>&amp;</b>
	B1588	Primer ( for gypsum board)	litre	18.660	131.00	2444.46	#@\$	<b>&amp;</b>
	B1589	Dash hold fastener 12.5 mm dia, 40 mm long with 6 mm dia bolt	each	72.000	12.00	864.00	# @ \$	<b>3</b> &
	LABOUR							
	A0007	Carpenter 2nd class	day	31.104	550.00	17107.20	#@\$	<b>&amp;</b>
	A0002	Beldar	day	31.104	424.00	13188.10	#@\$	8
	A0017	Painter	day	10.370	593.00	6149.41	#@\$	8
	Other Cost	s						
	L0105	Sundries like rawl plug scaffolding etc			LS	2220.08	# @ \$	8
	L0097	Carriage of material etc.			LS	1229.80	# @ \$	<b>&amp;</b>
		Add for Water Charge @1% on Items Marked (	@			978.45	# \$	\$ &
		Add for GST (multiplying factor 0.2016) on Item	ns Marked "\$	) )		19922.73	#	&
		Add for Contractor's Profit @10% on Items Mar	ked#			11874.58		&
		Add for Cess @1% on Items Marked &				1306.20		
				Cost of 103	3.68 Sq.m	131926.60		
				Cost	of 1 Sq.m	1272.44		
					Say	1272.40		

#### 49.2 (C) 12.5 mm thick tapered edge gypsum moisture resistant board

Details of cost for 10.8x9.6m = 103.68sgm.

Material Gypsum board 12.5mm thick = 103.68 sgm.+Add wastage @ 5% = 5.18sqm. Total = 108.86 sqm. B1576 12.5 mm thick tapered edge gypsum moisture 108.8600 253.00 27541.58 # @ \$ & sqm (B) resistant board 58.00 B1577 Galvanised Steel ceiling section (size metre 238.1400 13812.12 # @ \$ & 80x26x0.50mm) B1578 41.8400 73.00 3054.32 # @ \$ & Galvanised Steel perimetre Channel (Size metre 20x27x30x0.50mm) B1579 90.7200 55.00 4989.60 # @ \$ & Galvanised Steel intermediate Channel (Size metre 15x45x15x0.90mm) Strap hanger B1580 10.8000 13.00 140.40 # @ \$ & Galvanised Steel angle hanger (Celling angle) metre (Size 25x10x0.50mm) B1581 6.00 Galvanised Steel connecting clips (2.64mm each 189.0000 1134.00 # @ \$ & dia and 230 mm long GI wire) B1582 40.00 864.00 # @ \$ & Galvanised steel bolts & nuts 6 mm dia and 10 Nos 21.6000 25 mm long round head with slots B1583 Steel 72.0000 4.00 288.00 # @ \$ & Galvanised soffit (Size each 27x37x25x0.60mm) B1584 100 Nos 10.0000 90.00 900.00 # @ \$ & All drive screws (for gypsum board) B1585 Joint filler kilogram 22.8100 38.00 866.78 # @ \$ & B1586 kilogram 34.2100 30.00 1026.30 # @ \$ & Joint finisher B1587 Joint tape roll roll 1.2700 105.00 133.35 # @ \$ & B1588 Primer (for gypsum board) litre 18.6600 131.00 2444.46 # @ \$ & B1589 Dash hold fastener 12.5 mm dia, 40 mm long 72.0000 12.00 864.00 # @ \$ & each

12. Roofing

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
	LABOUR						
	A0007	Carpenter 2nd class	day	31.1040	550.00	17107.20	#@\$&
	A0002	Beldar	day	31.1040	424.00	13188.10	#@\$&
	A0017	Painter	day	10.3700	593.00	6149.41	#@\$&
	Other Cost	s					
	L0105	Sundries like rawl plug scaffolding etc			LS	2220.08	#@\$&
	L0097	Carriage of material etc.			LS	1229.80	# @ \$ &
		Add for Water Charge @1% on Items Marked (	@			979.54	# \$ &
		Add for GST (multiplying factor 0.2016) on Item	ns Marked "\$'	•		19944.90	# &
		Add for Contractor's Profit @10% on Items Mar	ked#			11887.79	&
		Add for Cess @1% on Items Marked &				1307.66	
				Cost of 103	3.68 Sq.m	132073.39	
				Cost	of 1 Sq.m	1273.86	
					Say	1273.90	

49.3 (D) Fully Perforated Gypsum Plaster Board of size 1200 x 2400x12.5 mm having approx. 15 % perforated area with perforation size and pattern as approved by the Engineer-in-charge and as per manufacturer's specification, with all 4 side tapered and backed by acoustical tissue with NRC value not less than 0.60 Details of cost for 10.8x9.6m = 103.68sqm.

#### **MATERIAL**

LABOUR A0007

A0002

Carpenter 2nd class

Beldar

Gypsum board 12.5mm thick

= 103.68 sgm.+Total = 108.86 sqm. B1576 108.8600 259.00 28194.74 # @ \$ & 12.5 mm thick Fully Perforated gypsum board sqm (C) B1577 Galvanised Steel ceiling section (size metre 238.1400 58.00 13812.12 # @ \$ & 80x26x0.50mm) B1578 Galvanised Steel perimetre Channel (Size 41.8400 73.00 3054.32 # @ \$ & metre 20x27x30x0.50mm) B1579 Galvanised Steel intermediate Channel (Size metre 90.7200 55.00 4989.60 # @ \$ & 15x45x15x0.90mm) Strap hanger B1580 10.8000 13.00 140.40 # @ \$ & Galvanised Steel angle hanger (Celling angle) metre (Size 25x10x0.50mm) B1581 Galvanised Steel connecting clips (2.64mm 189.0000 6.00 1134.00 # @ \$ & each dia and 230 mm long GI wire) B1582 21.6000 40.00 864.00 # @ \$ & Galvanised steel bolts & nuts 6 mm dia and 10 Nos 25 mm long round head with slots B1583 4.00 Galvanised 72.0000 288.00 # @ \$ & Steel soffit (Size cleat each 27x37x25x0.60mm) 100 Nos 10.0000 90.00 900.00 # @ \$ & B1584 All drive screws (for gypsum board) B1585 Joint filler kilogram 22.8100 38.00 866.78 # @ \$ & B1586 Joint finisher kilogram 34.2100 30.00 1026.30 # @ \$ & B1587 105.00 Joint tape roll roll 1.2700 133.35 # @ \$ & B1588 Primer (for gypsum board) litre 18.6600 131.00 2444.46 # @ \$ & B1589 Dash hold fastener 12.5 mm dia, 40 mm long each 72.0000 12.00 864.00 # @ \$ & with 6 mm dia bolt

day

day

31.1040

31.1040

714.00

645.00

22208.26 # @ \$ &

20062.08 # @ \$ &

Item	Code	Description	Unit	Qty	Rate	Cost	Mark	ed
	A0017	Painter	day	10.3700	714.00	7404.18	# @ \$	 } &
	Other Cost		,					
	L0105	Sundries like rawl plug scaffolding etc			LS	2220.08	#@\$	& &
	L0097	Carriage of material etc.			LS	1229.80	#@\$	& &
		Add for Water Charge @1% on Items Marked @	D			1118.36	# \$	8
		Add for GST (multiplying factor 0.2016) on Items		"\$"		22771.69	#	&
		Add for Contractor's Profit @10% on Items Mark	ked#			13572.65		&
		Add for Cess @1% on Items Marked &		0		1492.99		
					3.68 Sq.m	150792.16		
				Cost	of 1 Sq.m	1454.40		
					Say	1454.40		
50	E0892	Providing and fixing on wall face unplasticised 13592 Type A, including jointing with seal ring thermal expansion, (i) Single socketed pipes.						
	(a)	75 mm diameter						
		Details of cost for 6.00 metres						
	Material	UDV0 : / I: / / /		0.000	440.00	000 00	# O f	٠.
	B1590	U-PVC pipes (working pressure 4 kg / sqcm.) Single socketed pipe 75 mm dia.	metre	6.000	116.00		#@\$	
	B1591	U-PVC pipes (working pressure 4 kg / sqcm.) Rubber (Seal) Ring 75 mm dia.	each	1.000	15.00	15.00	# @ \$	&
	Labour							
	A0011	Fitter	each	0.190	593.000	112.67	_	
	A0002	Belder	each	0.370	424.000	156.88	_	
	A0001 Other Cost	Bandhani	each	0.080	424.000	33.92	# @ \$	) &
	L0001	Sundries			LS	18 59	#@\$	\$ &
	L0097	Carriage of material etc.			LS		# @ \$	
	L0003	· ·			LS		# @ \$	
	L0003	Scaffolding etc.	<i>5</i>		LO		_	
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items		ıı <b>Ç</b> ıı		228.33	# \$ #	& &
		Add for Contractor's Profit @10% on Items Mark		Ψ		136.09	π	&
		Add for Cess @1% on Items Marked &				14.97		-
		<u> </u>		Cost of 6	.00 metre.	1511.96		
				Cost	of 1 metre.	251.99		
					Say	252.00		
	E0893 (b)	110 mm diameter						
		Details of cost for 6.00 metres						
	MATERIAL							
	B1592	U-PVC pipes (working pressure 4 kg / sqcm) Single socketed pipe 110 mm dia.	metre	6.000	163.00	978.00	#@\$	8
	B1593	U-PVC pipes (working pressure 4 kg / sqcm.) Rubber (Seal) Ring 110 mm dia.	each	1.000	20.00	20.00	# @ \$	&
	Labour							
	A0011	Fitter	each	0.230	593.000	136.39	# @ \$	& &
	A0002	Belder	each	0.450	424.000	190.80	# @ \$	8

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
	A0001	Bandhani	each	0.110	424.000	46.64	#@\$&
	Other Cos	ts					
	L0001	Sundries			LS	22.17	#@\$&
	L0097	Carriage of material etc.			LS	48.26	@ \$ &
	L0003	Scaffolding etc.			LS	51.12	#@\$&
		Add for Water Charge @1% on Items Marked	@			14.93	# \$ &
		Add for GST (multiplying factor 0.2016) on Iter	ns Marked '	<b>'\$</b> "		304.08	# &
		Add for Contractor's Profit @10% on Items Ma	arked#			176.41	&
		Add for Cess @1% on Items Marked &				19.89	
		Tota	ļ	Cost of 6	.00 metre.	2008.69	
				Cost	of 1 metre.	334.78	
					Say	334.80	
	(a)	G.I. limpet washers filled with white lead, inclu of approved paint on overlapping of sheets concurved surfaces), excluding the cost of purlins and shape wherever required.  1.00 mm thick with zinc coating not less than 2 Details of cost for a roof with each sloping side 18.09x5.10m and slop being flatter than 1 vertical to 2.5 horizontal.	mplete (up to , rafters and 275 gm/m²	o any pitch in h	orizontal/ ve	ertical or	
	MATERIA	Area of roof = 2x18.09x5.10 = 184.518 sqm. L					
		C.G.S. sheets 2x27 =54 nos. of size					
		2.5x0.9 metre @19.35 Kg each					
		=1044.90Kg. 2x27=54 nos. of size					
		2.8x0.9@21.67kg. each =1170.18Kg.+					
		Total = 2215.08Kg.+					
		Add 5% Wastage = 110.75Kg.					
		Total = 2325.83 Kg = 23.26 quintals					
	B0285	Galvanised steel corrugated sheets G.I.Seam bolts and nuts 60cm centre to centre zig-zag i.e. 30cm centre to centre straight Breadth is 5.1metre No. of bolts in one lap 5.1/0.3 =17 nos	quintal	23.2600	8313.00	193360.38	#@\$&
	B1582	2x26(laps)x17 nos. = 884 nos Galvanised steel bolts & nuts 6 mm dia and 25 mm long round head with slots G.I.,J or L hooks 8mm dia. (No. of purlins to be used 5 on either side) 2x5x27 (No. of sheets)x23 nos. of bolts in each sheet = 810 nos.	10Nos	88.40	40.0000	3536.00	# @ \$ &
	B1675	Galvanised steel J or L hooks 8 mm dia	10Nos	81.0000	138.00	11178.00	#@\$&

12. Roofing

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
	B0552	G.I. Limpet washer (total of seam and J bolts)884+810=1694	100Nos	16.9400	800.00		#@\$&
	B0553	Bitumen washer	100Nos	16.9400	600.00	10164.00	#@\$&
	B1561	Red oxide Zinc chromate primer	litre	2.5300	172.00	435.16	#@\$&
	B0347	Roofing paint for iron sheets in red colour	litre	3.7500	307.00	450.00	#@\$&
	LABOUR						
	A0016	Mistry	day	1.3000	593.00	770.90	#@\$&
	A0007	Carpenter 2nd class	day	15.5000	551.00	8540.50	#@\$&
	A0002	Beldar	day	15.5000	424.00	6572.00	#@\$&
	A0017	Painter	day	3.6600	593.00	2170.38	#@\$&
	A0010	Coolie	day	3.6600	424.00	1551.84	#@\$&
	Transport						
	C1249	Carriage of G.I. sheet and accessories	tonne	2.326	0.0000	0.00	#@\$&
	Other Cost	s					
	L0115	Carriage of material			L.S	1.43	#@\$&
	L0017	Brushes, sand papers i/c sundries			L.S	227.01	#@\$&
	L0115	Carriage of paint			L.S	18.59	#@\$&
	L0001	Sundries			L.S	252.75	#@\$&
	L0115	Carriage of bolts and washers			L.S	74.00	#@\$&
		Add for Water Charge @1% on Items Marked	@			2528.55	# \$ &
		Add for GST (multiplying factor 0.2016) on Iter	ns Marked "\$"	•		51485.31	# &
		Add for Contractor's Profit @10% on Items Ma	irked#			30686.88	&
		Add for Cess @1% on Items Marked &				3375.56	
		Total		Cost of 184.	518 Sqm	340931.24	
				Cost	of 1 Sqm.	1847.69	
					Say	1847.70	
					•		

## 51.1 (b) 0.80 mm thick with zinc coating not less than 275 gm/m²

Details of cost for a roof with each sloping side 18.09x5.10m and slop being flatter than 1 vertical to 2.5 horizontal

Area of roof = 2x18.09x5.1 = 184.518 sqm.

Details of length and breadth.

Length 26(laps)x0.135(each lap)=3.51

Width of Corrugator sheet with 10

corrugation measured end to end = 0.8

metres 27 (nos. of sheets)x0.80 (width

of sheet) = 21.60 length

Less laps = 3.51

Length = 18.09

Breadth on one side-

C.G.S. Sheet 1 No. of = 2.5 metres

length+

C.G.S. Sheet 1 No. of = 2.8 metres

length

Total = 5.3 metres

Deduct end lap of 20cm (-)0.2 metres

breadth = 5.1m

### MATERIAL

n C	Code	Description	Unit	Qty	Rate	Cost	N	larl	ked	П
		C.G.S. Sheets 0.8mm thick	!!	'	!					_
		2x27=54nos. @15.82Kg.each Total = 854.38Kg(X)								
		2.5mx0.9m is the size of plain								
		•								
		G.I.sheet which on being corrugated								
		will become 2.5mx0.8m (The size of								
		plain sheet is taken because the								
		weight is available only of plain sheets)								
		(Refer I.S. Code 277-1962) 2x27=54nos. of size.								
		2.8x0.9@17.72Kg each = 956.8Kg (Y)								
		Total of $(X)+(Y) = 1811.16$ Kg.								
		Add wastage @5% = 90.56Kg.								
DOO	00 <i>E</i>	Total = 1901.72Kg = 19.02q	املماني	10 0200	0242.00	150112.06	щ	<u> </u>	Φ.	0
B02	200	Galvanised steel corrugated sheets G.I.Seam bolts and nuts 60cm	quintal	19.0200	8313.00	158113.26	#	@	<b>Þ</b> (	×
		centre to centre zig-zag i.e. 30cm								
		centre to centre straight Breadth is 5.1metre								
		No. of bolts in one lap 5.1/0.3 =17 nos								
B15	:00	2x26(laps)x17 nos. = 884 nos Galvanised steel bolts & nuts 6 mm dia	10Naa	88.40	40.0000	2526.00	#	<u>@</u>	<b>ተ</b>	0
ВЮ	002		10Nos	00.40	40.0000	3536.00	#	w	Ф	×
D40	\ <b>7</b> _	and 25 mm long round head with slots.	4011	04 0000	400.00	44470.00	,,	_	Α.	•
B16	0/5	Galvanised steel J or L hooks 8 mm dia	10Nos	81.0000	138.00	11178.00	#	@	\$ 6	ķ
		G.I.,J or L hooks 8mm dia.								
		(No. of purlins to be used 5 on either								
		side) 2x5x27								
		(No. of sheets)x23 nos. of bolts in each								
D05		sheet = 810 nos.	4001	10.0100	000.00	40550.00	,,	_		•
B05	52	G.I. Limpet washer	100Nos	16.9400	800.00	13552.00	#	@	\$ 8	×
B05	553	(total of seam and J bolts)884+810=1694 Bitumen washer	100Nos	16.9400	600.00	10164.00	#	ക	\$ 8	ર
B15		Red oxide Zinc chromate primer	litre	2.5300	172.00	435.16		_		
B03		Roofing paint for iron sheets in red colour	litre	3.7500	307.00	450.00		_		
	BOUR	recoiling paint for front sheets in red colodi	iid O	0.7000	007.00	400.00	11	w	Ψ	^
A00		Mistry	day	1.3000	593.00	770.90	#	@	\$ 8	S.
A00		Carpenter 2nd class	day	15.5000	551.00	8540.50		_		
A00		Beldar	day	15.5000	424.00	6572.00		_		
A00		Painter	day	3.6600	593.00	2170.38		_		
A00		Coolie	day	3.6600	424.00	1551.84		_		
	nsport		,					_	•	
C12		Carriage of G.I. sheet and accessories	tonne	1.902	0.0000	0.00	#	@	\$ 8	<u> </u>
Oth	er Cost	ts								
L01	15	Carriage of material			L.S	1.43	#	@	\$ 8	š
L00	)17	Brushes, sand papers i/c sundries at	nd		L.S	227.01	#	@	\$ 8	<u></u>
	4.5	Sandpapers				40 ==	.,	_	Φ.	•
L01		Carriage of paint			L.S	18.59		_		
L00	101	Sundries			L.S	252.75	#	@	\$ 6	Ś.

Code	Description	Unit		Qty	Rate	Cost	Marked
0115	Add for GST (multiplying factor 0.2016) on Item	ns Marked '			•	2176.08 44308.43 26409.23 2905.02 293406.58	
					Say	1590.10	
(c)	0.63 mm thick with zinc coating not less than 2	75 gm/ m²					
	Details of cost for a roof with each sloping side 18.09x5.10m and slop being flatter than 1 vertical to 2.5 horizontal Area of roof = 2x18.09x5.1 = 184.518 sqm. Details of length and breadth. Length 26(laps)x0.135(each lap)=3.51 Width of Corrugator sheet with 10 corrugation measured end to end = 0.8 metres 27 (nos. of sheets)x0.80 (width of sheet) = 21.60 length Less laps = 3.51 Length = 18.09 Breadth on one side- C.G.S. Sheet 1 No. of = 2.5 metres length+ C.G.S. Sheet 1 No. of = 2.8 metres length Total = 5.3 metres Deduct end lap of 20cm (-)0.2 metres breadth = 5.1m						
ATERIAL							
0285	C.G.S. Sheets 0.8mm thick  2x27=54nos. @12.82Kg.each  Total = 692.28Kg(X)  2.5mx0.9m is the size of plain  G.I.sheet which on being corrugated will become 2.5mx0.8m (The size of plain sheet is taken because the weight is available only of plain sheets) (Refer I.S. Code 277-1962)  2x27=54nos. of size.  2.8x0.9@13.38 Kg each = 775.44 Kg (Y)  Total of (X)+(Y) = 1467.72Kg.  Add wastage @5% = 73.39Kg.  Total = 1541.11Kg = 15.41q  Galvanised steel corrugated sheets  G.I.Seam bolts and nuts 60cm	quintal		15.4100	8313.00	128103.33	# @ \$ &
	O115 (c)	Carriage of bolts and washers Add for Water Charge @1% on Items Marked ( Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Mar Add for Cess @1% on Items Marked &  Total  (c) 0.63 mm thick with zinc coating not less than 2:  Details of cost for a roof with each sloping side 18.09x5.10m and slop being flatter than 1 vertical to 2.5 horizontal Area of roof = 2x18.09x5.1 = 184.518 sqm.  Details of length and breadth.  Length 26(laps)x0.135(each lap)=3.51  Width of Corrugator sheet with 10 corrugation measured end to end = 0.8  metres 27 (nos. of sheets)x0.80 (width of sheet) = 21.60 length  Less laps = 3.51  Length = 18.09  Breadth on one side- C.G.S. Sheet 1 No. of = 2.5 metres length+ C.G.S. Sheet 1 No. of = 2.8 metres length  Total = 5.3 metres  Deduct end lap of 20cm (-)0.2 metres breadth = 5.1m  ATERIAL  C.G.S. Sheets 0.8mm thick 2x27=54nos. @12.82Kg.each Total = 692.28Kg(X) 2.5mx0.9m is the size of plain G.I.sheet which on being corrugated will become 2.5mx0.8m (The size of plain sheet is taken because the weight is available only of plain sheets) (Refer I.S. Code 277-1962) 2x27=54nos. of size. 2.8x0.9@13.38 Kg each = 775.44 Kg (Y) Total of (X)+(Y) = 1467.72Kg. Add wastage @5% = 73.39Kg. Total = 1541.11Kg = 15.41q  Galvanised steel corrugated sheets	Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &  Total  (c) 0.63 mm thick with zinc coating not less than 275 gm/ m² Details of cost for a roof with each sloping side 18.09x5.10m and slop being flatter than 1 vertical to 2.5 horizontal Area of roof = 2x18.09x5.1 = 184.518 sqm. Details of length and breadth. Length 26(laps)x0.135(each lap)=3.51 Width of Corrugator sheet with 10 corrugation measured end to end = 0.8 metres 27 (nos. of sheets)x0.80 (width of sheet) = 21.60 length Less laps = 3.51 Length = 18.09 Breadth on one side- C.G.S. Sheet 1 No. of = 2.5 metres length Total = 5.3 metres Deduct end lap of 20cm (-)0.2 metres breadth = 5.1m  ATERIAL  C.G.S. Sheets 0.8mm thick 2x27=54nos. @12.82Kg.each Total = 692.28Kg(X) 2.5mx0.9m is the size of plain G.I.sheet which on being corrugated will become 2.5mx0.8m (The size of plain sheet is taken because the weight is available only of plain sheets) (Refer I.S. Code 277-1962) 2x27=54nos. of size. 2.8x0.9@13.38 Kg each = 775.44 Kg (Y) Total of (X)+(Y) = 1467.72Kg. Add wastage @5% = 73.39Kg. Total = 1541.11Kg = 15.41q 2885 Galvanised steel corrugated sheets G.I.Seam bolts and nuts 60cm	Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked & Total  (c) 0.63 mm thick with zinc coating not less than 275 gm/ m² Details of cost for a roof with each sloping side 18.09x5.10m and slop being flatter than 1 vertical to 2.5 horizontal Area of roof = 2x18.09x5.1 = 184.518 sqm. Details of length and breadth. Length 26(laps)x0.135(each lap)=3.51 Width of Corrugator sheet with 10 corrugation measured end to end = 0.8 metres 27 (nos. of sheets)x0.80 (width of sheet) = 21.60 length Less laps = 3.51 Length = 18.09 Breadth on one side- C.G.S. Sheet 1 No. of = 2.5 metres length C.G.S. Sheet 1 No. of = 2.8 metres length Total = 5.3 metres Deduct end lap of 20cm (-)0.2 metres breadth = 5.1m  ATERIAL  C.G.S. Sheets 0.8mm thick 2x27=54nos. @12.82Kg.each Total = 692.28Kg(X) 2.5mx0.9m is the size of plain G.I.sheet which on being corrugated will become 2.5mx0.8m (The size of plain sheet is taken because the weight is available only of plain sheets) (Refer I.S. Code 277-1962) 2x27=54nos. of size. 2.8x0.9@13.38 Kg each = 775.44 Kg (Y) Total of (X)+(Y) = 1467.72Kg. Add wastage @5% = 73.39Kg. Total = 1541.11Kg = 15.41q  2885 Galvanised steel corrugated sheets quintal G.I.Seam bolts and nuts 60cm	Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked & Total Cost of 184 Cost  (c) 0.63 mm thick with zinc coating not less than 275 gm/ m² Details of cost for a roof with each sloping side 18.09x5.10m and slop being flatter than 1 vertical to 2.5 horizontal Area of roof = 2x18.09x5.1 = 184.518 sqm. Details of length and breadth. Length 26(laps)x0.135(each lap)=3.51 Width of Corrugator sheet with 10 corrugation measured end to end = 0.8 metres 27 (nos. of sheets)x0.80 (width of sheet) = 21.60 length Less laps = 3.51 Length = 18.09 Breadth on one side- C.G.S. Sheet 1 No. of = 2.8 metres length Total = 5.3 metres Deduct end lap of 20cm (-)0.2 metres breadth = 5.1m  ATERIAL  C.G.S. Sheets 0.8mm thick 2x27=54nos. @12.82KG,each Total = 692.28Kg(X) 2.5mx0.9m is the size of plain G.I.sheet which on being corrugated will become 2.5mx0.8m (The size of plain sheet is taken because the weight is available only of plain sheets) (Refer I.S. Code 277-1962) 2x27=54nos. of size. 2.8x0.9@13.38 Kg each = 775.44 Kg (Y) Total of (X)+(Y) = 1467.72Kg. Add wastage @5% = 73.39Kg. Total = 1541.11Kg = 15.41q 2085 Galvanised steel corrugated sheets quintal 15.4100 G.I.Seam bolts and nuts 60cm	D115 Carriage of bolts and washers Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &  Total  Cost of 184.518 Sqm Cost of 1 Sqm.  Say  (c) 0.63 mm thick with zinc coating not less than 275 gm/ m²  Details of cost for a roof with each sloping side 18.09x5.10m and slop being flatter than 1 vertical to 2.5 horizontal Area of roof = 2x18.09x5.1 = 184.518 sqm.  Details of length and breadth. Length 26(laps)x0.135(each lap)=3.51 Width of Corrugator sheet with 10 corrugation measured end to end = 0.8 metres 27 (nos. of sheets)x0.80 (width of sheet) = 21.60 length Less laps = 3.51 Length = 18.09 Breadth on one side- C.G.S. Sheet 1 No. of = 2.8 metres length Total = 5.3 metres Deduct end lap of 20cm (-)0.2 metres breadth = 5.1m  ATERIAL  C.G.S. Sheets 0.8mm thick 2x27=54nos. @12.82Kg.each Total = 692.28Kg(X) 2.5mx0.9m is the size of plain G.I.sheet which on being corrugated will become 2.5mx0.8m (The size of plain sheet is taken because the weight is available only of plain sheets) (Refer I.S. Code 277-1962) 2x27=54nos. of size. 2.8x0.9@13.38 Kg each = 775.44 Kg (Y) Total of (X)+(Y) = 1467.72kg. Add wastage @5% = 73.39Kg. Total = 1541.11 Kg = 15.41q  20285 Galvanised steel corrugated sheets quintal 15.4100 8313.00	115   Carriage of bolts and washers

12. Roofing

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
Item	Coue	·	UIIIL	αιy	Nate	COSI	mai neu
		centre to centre straight					
		Breadth is 5.1metre					
		No. of bolts in one lap 5.1/0.3 =17 nos					
	D4500	2x26(laps)x17 nos. = 884 nos	40N	00.40	40.0000	2526.00	# @ ¢ º
	B1582	Galvanised steel bolts & nuts 6 mm dia	10Nos	88.40	40.0000	3336.00	#@\$&
	B1675	and 25 mm long round head with slots.	10Naa	04 0000	120.00	11170 00	# @ ¢ º
	B10/5	Galvanised steel J or L hooks 8 mm dia	10Nos	81.0000	138.00	11178.00	# @ \$ &
		G.I.,J or L hooks 8mm dia.  (No. of purlins to be used 5 on either					
		side) 2x5x27 (No. of sheets) x23 nos.					
		of bolts in each sheet = 810 nos.					
	B0552	G.I. Limpet washer	100Nos	16.9400	800.00	13552 00	#@\$&
	D0002	(total of seam and J bolts)884+810=1694	1001100	10.0100	000.00	10002.00	<i>"</i> ω ψ ω
	B0553	Bitumen washer	100Nos	16.9400	600.00	10164.00	#@\$&
	B1561	Red oxide Zinc chromate primer	litre	2.5300	172.00	435.16	#@\$&
	B0347	Roofing paint for iron sheets in red colour	litre	3.7500	307.00	450.00	#@\$&
	LABOUR						
	A0016	Mistry	day	1.3000	593.00		# @ \$ &
	A0007	Carpenter 2nd class	day	15.5000	551.00		# @ \$ &
	A0002	Beldar	day	15.5000	424.00		# @ \$ &
	A0017	Painter	day	3.6600	593.00		# @ \$ &
	A0010	Coolie	day	3.6600	424.00	1551.84	#@\$&
	Transport C1249	Carriage of G.I. sheet and accessories	tonne	1.54	0.0000	0.00	#@\$&
	Other Cost	-	torino		0.0000	0.00	<i>"</i>
	L0115	Carriage of material			L.S	1.43	#@\$&
	L0017	Brushes, sand papers i/c sundries an	d		L.S	227.01	#@\$&
	10445	Sandpapers				10.50	" • • •
	L0115	Carriage of paint			L.S		# @ \$ &
	L0001	Sundries			L.S		# @ \$ &
	L0115	Carriage of bolts and washers  Add for Water Charge @1% on Items Marked	۱۵		L.S	1875.98	# @ \$ & # \$ &
		Add for GST (multiplying factor 0.2016) on Ite	•			38197.93	
		Add for Contractor's Profit @10% on Items M				22767.18	# & &
		Add for Cess @1% on Items Marked &	arkea #			2504.39	α
		Tota	al	Cost of 184.	518 Sam	252943.37	
		100	<b>.</b>		of 1 Sqm.	1370.83	
				0001	Say	1370.80	
52	E0894	Providing and fixing of 40 cm overall width pla	ain G.S. sheet fi	xed with nolv	-		
02	20001	hooks, bolts and nuts, G.I. limpet and bitumer					
		with cement mortar 1:3 (1 cement : 3 coarse		,			
	(a)	1.00 mm thick with zinc coating not less than	275 gm/m²				
		Details of cost for 12.125m					
		Consider a length of flashing 12.125 metres.					
	MATERIAL						

G.I. plain sheet 1.25mm thick 3.2x0.75m 2 nos. @ 20.64 Kg. = 41.28 Kg.+ Add 2% wastage = 0.83 Kg

12. Roofing

Item Code	Description	Unit	Qty	Rate	Cost	Marked
	Total = 42.11 Kg. or 0.4211 quintal					
B0286	Galvanised steel plain sheets	quintal	0.4211	9587.00	4037.09	#@\$&
B1582	Seam bolts and nuts 6 mm dia and	10 Nos	0.6000	40.00	24.00	#@\$&
	25 mm long (taking 2 bolts per joints)					
B0552	G.I. Limpet washer	100 Nos	0.0600	800.00	48.00	# @ \$ &
B0553	Bitumen washer	100 Nos	0.0600	600.00	36.00	# @ \$ &
LABOUR						
130	Mistry	day	0.5000	784.00	392.00	# @ \$ &
102	Blacksmith 1st class	day	1.4800	784.00	1160.32	# @ \$ &
103	Blacksmith 2nd class	day	1.0000	714.00	714.00	# @ \$ &
114	Beldar	day	3.0000	645.00	1935.00	# @ \$ &
Transpor	t					
C1249	Carriage of G.I. sheet and accessories	tonne	0.0410	0.0000	0.00	# @ \$ &
Other Co	sts					
L0001	Sundries			L.S	29.67	# @ \$ &
L0115	Carriage of G.I. seam bolts and washers			L.S	1.07	# @ \$ &
	Add for Water Charge @1% on Items Mark	red @			83.77	# \$ &
	Add for GST (multiplying factor 0.2016) on	Items Marked "	\$"		1705.72	# &
	Add for Contractor's Profit @10% on Items	Marked #			1016.66	&
	Add for Cess @1% on Items Marked &				111.83	
	Т	otal	Cost of 12.12	5 metres.	11295.13	
			Cost o	f 1 Metre.	931.56	
				Say	931.60	

13. Finishing

	1	13. Finishing						
ltem	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
		CEMENT PLASTER:						
1	E0901	12 mm cement plaster 1 : 3 (1 cement : 3 fine sand).						
		Details of cost for 10 Sq.m						
	Labour							
	A0003	Bhisti	Each	0.2700	424.00	114.48	_	
	A0010	Coolie	Each	0.8100	424.00	343.44	_	
	A0013	Mason 1st Class	Each	0.8100	593.00	480.33	# @	\$ &
	Other Cos		C	0.1440	E740.00	007.06	<b>#</b> @	
	E0004	Rate as per item 3 of SH: Mortars	Cu.m	0.1440	5749.00	827.86	_	
	L0093	Sundries and scaffolding			LS	9.63	_	
		Add for OST (multiplying factor 0.2016) on Items Marked @	kad "¢"			17.76 361.57		\$ & &
		Add for GST (multiplying factor 0.2016) on Items Marl Add for Contractor's Profit @10% on Items Marked #				215.51	#	8
		Add for Cess @1% on Items Marked &				23.71		ŭ
				Cost	of 10 Sq.m			
					t per Sq.m	239.43		
					Say	239.40		
2	E0902	12 mm cement plaster 1 : 4 (1 cement : 4 fine sand).						
		Details of cost for 10 Sq.m						
	Labour							
	A0003	Bhisti	Each	0.2700	424.00	114.48	# @	\$ 8
	A0010	Coolie	Each	0.8100	424.00	343.44	# @	\$ &
	A0013	Mason 1st Class	Each	0.8100	593.00	480.33	# @	\$ &
	Other Cos		0	0.4440	4500.00	057.50	" 0	
	E0005	Rate as per item 4 of SH: Mortars	Cu.m	0.1440	4566.00	657.50		
	L0093	Sundries and scaffolding			LS	9.63	_	
		Add for Water Charge @1% on Items Marked @	l. a. d. 11/011			16.05		\$ &
		Add for GST (multiplying factor 0.2016) on Items Marl Add for Contractor's Profit @10% on Items Marked #	кеа "\$"			326.88 194.83	#	8 8
		Add for Cess @1% on Items Marked &				21.43		u
		7.66 10. 0000 @ 170 01. 10.110 11.61		Cost	of 10 Sq.m	2164.57		
					t per Sq.m	216.46		
					Say	216.50		
3	E0903	12 mm cement plaster 1 : 5 (1 cement : 5 fine sand).						
		Details of cost for 10 Sq.m						
	Labour							
	A0003	Bhisti	Each	0.2700	424.00	114.48	_	
	A0010	Coolie	Each	0.8100	424.00	343.44	_	
	A0013	Mason 1st Class	Each	0.8100	593.00	480.33	# @	\$ &
	Other Cos E0006	ots Rate as per item 5 of SH: Mortars	Cu.m	0.1440	3929.00	565.78	# @	\$ 2
	L0093	Sundries and scaffolding	Ou.iii	0.1440	5525.00 LS	9.63	_	
	L0033	Add for Water Charge @1% on Items Marked @			LO	15.14	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ked "\$"			308.21		να &
		Add for Contractor's Profit @10% on Items Marked #	κου ψ			183.70	ıτ	&
								~

13. Finishing

Item	Code	Description	Unit	Qty	Rate	Cost N	/lark	ed
ITEIII	Joue	ρεσοπριιοπ	Unit					
					of 10 Sq.m t per Sq.m	2040.92 204.09		
				COS	Say	204.09 204.10		
4	E0904	12 mm cement plaster 1 : 6 (1 cement : 6 fine sand).			cuj	200		
·		Details of cost for 10 Sq.m						
	Labour							
	A0003	Bhisti	Each	0.2700	424.00	114.48 #	@	\$ &
	A0010	Coolie	Each	0.8100	424.00	343.44 #	_	
	A0013	Mason 1st Class	Each	0.8100	593.00	480.33 #	_	
	Other Cos	ts					•	
	E0007	Rate as per item 6 of SH: Mortars	Cu.m	0.1440	3383.00	487.15 #	@	\$ &
	L0093	Sundries and scaffolding			LS	9.63 #	@	\$ &
		Add for Water Charge @1% on Items Marked @				14.35 #		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			292.20 # 174.16		& &
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				19.16		α
		Add for dess (g) 1/6 off items warked &		Cost	of 10 Sq.m	1934.90		
					t per Sq.m	193.49		
					Say	193.50		
5	E0905	15 mm cement plaster 1 : 3 (1 cement : 3 fine sand) or	n the roug	h side of sir	•	brick wall.		
		Details of cost for 10 Sq.m			-			
	Labour							
	A0003	Bhisti	Each	0.3400	424.00	144.16 #	@	\$ &
	A0010	Coolie	Each	0.9400	424.00	398.56 #	@	\$ &
	A0013	Mason 1st Class	Each	0.9400	593.00	557.42 #	@	\$ &
	Other Cos							
	E0004	Rate as per item 3 of SH: Mortars	Cu.m	0.1720	5749.00	988.83 #		
	L0093	Sundries and scaffolding			LS	9.63 #	_	
		Add for Water Charge @1% on Items Marked @				20.99 #		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			427.31 #		&
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				254.69 28.02		&
		Add for Cess (@1 // Off Items Warked &		Cost	of 10 Sq.m	2829.61		
					t per Sq.m	282.96		
					Say	283.00		
6	E0906	15 mm cement plaster 1 : 4 (1 cement : 4 fine sand) or	n the roug	h side of sir	•			
		Details of cost for 10 Sq.m						
	Labour							
	A0003	Bhisti	Each	0.3400	424.00	144.16 #	@	\$ &
	A0010	Coolie	Each	0.9400	424.00	398.56 #	@	\$ &
	A0013	Mason 1st Class	Each	0.9400	593.00	557.42 #	@	\$ &
	Other Cos		•	0.4	4500	<b></b>	_	
	E0005	Rate as per item 4 of SH: Mortars	Cu.m	0.1720	4566.00	785.35 #	_	
	L0093	Sundries and scaffolding			LS	9.63 #	_	
		Add for Water Charge @1% on Items Marked @				18.95 #		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			385.88 #		&

13. Finishing

	,	13. Finishing						
Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
		Add for Contractor's Profit @10% on Items Marked #				230.00		&
		Add for Cess @1% on Items Marked &			-	25.30		
					of 10 Sq.m	2555.25		
				Cos	t per Sq.m	255.53		
_	=	4			Say	255.50		
7	E0907	15 mm cement plaster 1 : 5 (1 cement : 5 fine sand) or Details of cost for 10 Sq.m	n the rougi	n side of sii	ngle or half	brick wall.		
	Labour							
	A0003	Bhisti	Each	0.3400	424.00	144.16	_	
	A0010	Coolie	Each	0.9400	424.00	398.56	_	
	A0013	Mason 1st Class	Each	0.9400	593.00	557.42	# @	\$ &
	Other Cos		0	0.4700	0000 00	075.70		Φ 0
	E0006	Rate as per item 5 of SH: Mortars	Cu.m	0.1720	3929.00	675.79	_	
	L0093	Sundries and scaffolding			LS	9.63	_	
		Add for Water Charge @1% on Items Marked @				17.86		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			363.57	#	&
		Add for Coop @10/ on Items Marked #				216.70 23.84		&
		Add for Cess @1% on Items Marked &		Cost	of 10 Sq.m	2407.53		
					t per Sq.m	2407.33		
				003	Say	240.73		
8	E0908	15 mm cement plaster 1 : 6 (1 cement : 6 fine sand) or Details of cost for 10 Sq.m	n the rougl	n side of si				
	Labour							
	A0003	Bhisti	Each	0.3400	424.00	144.16	# @	\$ &
	A0010	Coolie	Each	0.9400	424.00	398.56	# @	\$ &
	A0013	Mason 1st Class	Each	0.9400	593.00	557.42	# @	\$ &
	Other Cos	sts						
	E0007	Rate as per item 6 of SH: Mortars	Cu.m	0.1720	3383.00	581.88	# @	\$ &
	L0093	Sundries and scaffolding			LS	9.63	# @	\$ &
		Add for Water Charge @1% on Items Marked @				16.92	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			344.45	#	&
		Add for Contractor's Profit @10% on Items Marked #				205.30		&
		Add for Cess @1% on Items Marked &			_	22.58		
					of 10 Sq.m	2280.90		
				Cos	t per Sq.m	228.09		
9	E0909	20 mm cement plaster 1 : 3 (1 cement : 3 fine sand).			Say	228.10		
		Details of cost for 10 Sq.m						
	Labour	·						
	A0003	Bhisti	Each	0.4500	424.00	190.80	# @	\$ &
	A0010	Coolie	Each	1.0800	424.00	457.92	# @	\$ &
	A0013	Mason 1st Class	Each	1.0800	593.00	640.44	# @	\$ &
	Other Cos						J	
	E0004	Rate as per item 3 of SH: Mortars	Cu.m	0.2240	5749.00	1287.78	# @	\$ &

13. Finishing

	1	13. Finishing						
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
	L0093	Sundries and scaffolding			LS	9.63	# @	\$ 8
		Add for Water Charge @1% on Items Marked @				25.87	#	\$ 8
		Add for GST (multiplying factor 0.2016) on Items Mark	ked "\$"			526.67	#	8
		Add for Contractor's Profit @10% on Items Marked #				313.91		8
		Add for Cess @1% on Items Marked &				34.53		
				Cost	of 10 Sq.m	3487.55		
				Cos	t per Sq.m	348.76		
					Say	348.80		
10	E0910	20 mm cement plaster 1 : 4 (1 cement : 4 fine sand).						
		Details of cost for 10 Sq.m						
	Labour							
	A0003	Bhisti	Each	0.4500	424.00	190.80	# @	\$ 8
	A0010	Coolie	Each	1.0800	424.00	457.92	# @	\$ 8
	A0013	Mason 1st Class	Each	1.0800	593.00	640.44	# @	\$ 8
	Other Cos	sts						
	E0005	Rate as per item 4 of SH: Mortars	Cu.m	0.2240	4566.00	1022.78	# @	\$ 8
	L0093	Sundries and scaffolding			LS	9.63	# @	\$ 8
		Add for Water Charge @1% on Items Marked @				23.22	#	\$ 8
		Add for GST (multiplying factor 0.2016) on Items Mark	ked "\$"			472.71	#	8
		Add for Contractor's Profit @10% on Items Marked #				281.75		8
		Add for Cess @1% on Items Marked &				30.99		
		· ·		Cost	of 10 Sq.m	3130.24		
				Cos	t per Sq.m	313.02		
					Say	313.00		
11	E0911	20 mm cement plaster 1 : 5 (1 cement : 5 fine sand).						
		Details of cost for 10 Sq.m						
	Labour	·						
	A0003	Bhisti	Each	0.4500	424.00	190.80	# @	\$ 8
	A0010	Coolie	Each	1.0800	424.00	457.92	# @	\$ 8
	A0013	Mason 1st Class	Each	1.0800	593.00	640.44	# @	\$ 8
	Other Cos	sts						
	E0006	Rate as per item 5 of SH: Mortars	Cu.m	0.2240	3929.00	880.10	# @	\$ 8
	L0093	Sundries and scaffolding			LS	9.63	# @	\$ 8
		Add for Water Charge @1% on Items Marked @				21.79	#	\$ 8
		Add for GST (multiplying factor 0.2016) on Items Mark	ked "\$"			443.66	#	8
		Add for Contractor's Profit @10% on Items Marked #				264.43		8
		Add for Cess @1% on Items Marked &				29.09		
				Cost	of 10 Sq.m	2937.86		
				Cos	t per Sq.m	293.79		
					Say	293.80		
12	E0912	20 mm cement plaster 1 : 6 (1 cement : 6 fine sand).						
		Details of cost for 10 Sq.m						
	Labour	Div. ii		0.1===	,	400		
	A0003	Bhisti	Each	0.4500	424.00	190.80	_	
	A0010	Coolie	Each	1.0800	424.00	457.92	_	
	A0013	Mason 1st Class	Each	1.0800	593.00	640.44	# (0)	ф 8
	Other Cos	SIS						

13. Finishing

F		10.1 mishing	1 '					_	_
Item	Code	Description	Unit	Qty	Rate	Cost	Mai	ke	_t
	E0007	Rate as per item 6 of SH: Mortars	Cu.m	0.2240	3383.00	757.79	# @	\$	&
	L0093	Sundries and scaffolding			LS	9.63	# @	\$	&
		Add for Water Charge @1% on Items Marked @				20.57	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			418.75	#		&
		Add for Contractor's Profit @10% on Items Marked #				249.59			&
		Add for Cess @1% on Items Marked &				27.45			
				Cost	of 10 Sq.m	2772.94			
				Cos	t per Sq.m	277.29			
					Say	277.30			
13	E0913	6 mm cement plaster to ceiling 1:3 (1 cement: 3 fine s	sand).						
		Details of cost for 10 Sq.m							
	Labour							_	
	A0003	Bhisti	Each	0.2700	424.00	114.48	_		
	A0010	Coolie	Each	0.8100	424.00	343.44	_		
	A0013 Other Cos	Mason 1st Class	Each	0.6500	593.00	385.45	# @	\$	ă.
	E0004	Rate as per item 3 of SH: Mortars	Cu.m	0.0720	5749.00	413.93	# @	\$	&
	L0053	Extra for removing burrs, cleaning complete	• • • • • • • • • • • • • • • • • • • •		LS	10.31	_		
	L0093	Sundries and scaffolding			LS	8.94	_		
	20033	Add for Water Charge @1% on Items Marked @			LO	12.77	_	\$	
		Add for GST (multiplying factor 0.2016) on Items Market	''\$" b			259.93			&
		Add for Contractor's Profit @10% on Items Marked #	,α ψ			154.93	π		&
		Add for Cess @1% on Items Marked &				17.04			~
				Cost	of 10 Sq.m	1721.22			
					t per Sq.m	172.12			
					Say	172.10			
14	E0914	6 mm cement plaster to ceiling 1:4 (1 cement: 4 fine s	sand).						
		Details of cost for 10 Sq.m							
	Labour							_	
	A0003	Bhisti	Each	0.2700	424.00	114.48	_		
	A0010	Coolie	Each	0.8100	424.00	343.44	_		
	A0013 Other Cos	Mason 1st Class	Each	0.6500	593.00	385.45	# @	ф	Č.
	E0005	Rate as per item 4 of SH: Mortars	Cu.m	0.0720	4566.00	328.75	# @	\$	&
	L0053	Extra for removing burrs, cleaning complete	•	0.01.20	LS	10.31	_		
	L0093	Sundries and scaffolding			LS	8.94	_		
	20000	Add for Water Charge @1% on Items Marked @			20	11.91	_		&
		Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			242.58			&
		Add for Contractor's Profit @10% on Items Marked #				144.59			&
		Add for Cess @1% on Items Marked &				15.90			
					of 10 Sq.m	1606.35			
				Cos	t per Sq.m	160.64			
15	E0015	Neat coment number			Say	160.60			
15	E0915	Neat cement punning.							
	Labour	Details of cost for 10 Sq.m							
	A0010	Coolie	Each	0.2700	424.00	114.48	# @	\$	&
	A0013	Mason 1st Class	Each	0.2700	593.00	160.11	_		
				J1 JJ	555.55		&	Ψ	~

13. Finishing

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	ark	ed
	Material	2000	1 0	٠.,	110.00				
	B0107	Cement	Tonne	0.0220	9100.00	200.20	# @	Ð \$	& &
	Transport C1014	Carriage of Cement	Tonne	0.0220	0.00	0.00	(	<u>D</u> \$	\$ &
	Other Cost L0093	ts Sundries and scaffolding			LS	6.19	# @	າ ¢	\$ &
	20000	Add for Water Charge @1% on Items Marked @			LO	4.81	_	_	8
		Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			97.94		4	, u &
		Add for Contractor's Profit @10% on Items Marked #				58.37			&
		Add for Cess @1% on Items Marked &			_	6.42			
					of 10 Sq.m	648.52			
				Cos	t per Sq.m	64.85			
40	E0040	C			Say	64.90			
16	E0916	6 mm cement plaster 1 : 3 (1 cement : 3 fine sand) fini and thick coat of lime wash on top of walls when dry for		-					
		Details of cost for 1 Sq.m							
	Labour	Caslia	Fact	0.0700	404.00	00.00	ш -	a 1	• 0
	A0010	Coolie	Each	0.0700	424.00	29.68	_	_	
	A0026	White Washer	Each	0.0700	551.00	38.57	# (0	Ŋ \$	) &
	Material B0111	Santa Lime	Qtl	0.0100	1422.00	14.22	# @	<u>)</u> \$	\$ &
	Other Cost		C	1 0000	170 10	170 10			
	E0913	Rate as per item 13 of SH: Finishing	Sq.m	1.0000	172.10	172.10			
	E0915 L0002	Rate as per item 15 of SH: Finishing	Sq.m	1.0000	64.90 LS	64.90	# 6	م م	۰ ۰
	L0002	Carriage				0.41	_	_	
		Indigo, Gum, copper sulphate etc			LS	1.65		_	
	L0093	Sundries and scaffolding			LS	2.06 0.87	_	_	\$ & \$ &
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			17.63		4	ρα &
		Add for Contractor's Profit @10% on Items Marked #	α ψ			10.51	11		&
		Add for Cess @1% on Items Marked &				1.16			
				Cost	of 1 Sq.m	353.76			
				Cos	t per Sq.m	353.76			
					Say	353.80			
17	E0917	Extra for plaster to ceiling above 5 m height from floor la metre or part there-of.	avel for ev	ery additio	onal height o	of one			
		Details of cost for 1 m							
	<b>Labour</b> A0001	Bandhani	Each	0.0500	424.00	21.20	# @	D \$	\$ &
	A0010	Coolie	Each	0.0200	424.00	8.48	# @	<u>)</u> \$	\$ &
	Other Cost L0003	ts Scaffolding etc.			LS	4.13	# @	D \$	\$ &
		Add for Water Charge @1% on Items Marked @				0.34			\$ &
		Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			6.88	#		&
		Add for Contractor's Profit @10% on Items Marked #				4.10			&
		Add for Cess @1% on Items Marked &			_	0.45			

13. Finishing

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
				С	ost of 1 m	45.58		
				C	Cost per m	45.58		
					Say	45.60		
18	E0918	Extra for plastering spherical ceiling.						
		Details of cost for 10 Sq.m						
	Labour							
	A0013	Mason 1st Class	Each	0.7500	593.00	444.75	# @	\$ &
	A0002	Beldar	Each	0.7400	424.00	313.76	# @	\$ &
	Other Cos							
	L0001	Sundries			LS	20.63	_	
		Add for Water Charge @1% on Items Marked @				7.79		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	(ed "\$"			158.65 ÷ 94.56	7	& &
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				10.40		α
		Add for Ocss (g) 1/0 off ficins warked a		Cost	f 10 Sq.m	1050.54		
					per Sq.m	105.05		
					Say	105.10		
19	E0919	Extra for providing and mixing water proofing mate	erials in p	roportion re	•			
		manufacturers.	·	·		•		
		Details of cost for 10 Sq.m						
	Material							
	B0557	Water proofing materials	Kg	1.4800	70.00	103.60	# @	\$ &
	Other Cos							
	L0096	Carriage of WP materials and labour			LS	5.50	_	
		Add for Water Charge @1% on Items Marked @				1.09		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ked "\$"			22.21 : 13.24	#	& &
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				13.24		α
		Add for Ocss (g) 1/0 off ficins warked a		Cost	f 10 Sq.m	147.10		
					per Sq.m	14.71		
					Say	14.70		
20	E0920	18 mm mud plaster in two coats of 12 mm under layer smooth complete.	and 6 mm	n top layer ii	ncluding fin	ishing		
		Details of cost for 10 Sq.m						
	Labour							
	A0013	Mason 1st Class	Each	0.3600	593.00	213.48	# @	\$ &
	A0002	Belder	Each	0.1800	424.00	76.32	# @	\$ &
	A0009	Coolie Female	Each	0.3600	424.00	152.64	# @	\$ &
	A0003	Bhisti	Each	0.1100	424.00	46.64	# @	\$ &
	Material B0532	Bhusa	Kg	5.0000	14.00	70.00	# @	\$ &
	Other Cos E0009	ts Rate as per item 8 of SH: Mortars	Cu.m	0.1720	541.90	93.21	# @	\$ &
	L0093	Sundries and scaffolding			LS	8.66	# @	\$ &
		Add for Water Charge @1% on Items Marked @				6.61	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ked "\$"			134.58	#	&

13. Finishing

Item	Code	Description	Unit	Qty	Rate	Cost	Mai	rked
		Add for Contractor's Profit @10% on Items Marked #		<i>y</i>		80.21		&
		Add for Cess @1% on Items Marked &				8.82		~
		<u> </u>		Cost	of 10 Sq.m	891.17		
				Cos	t per Sq.m	89.12		
					Say	89.10		
21	E0921	Extra for plastering exterior walls of height more than 10 additional height of 3 m or part thereof.	) m from	ground lev	el for every			
		Details of cost for 10 Sq.m						
	Labour		_					
	A0013	Mason 1st Class	Each	0.2000	593.00	118.60	_	
	A0009	Coolie Female	Each	0.3000	424.00	127.20	_	
	A0003	Bhisti	Each	0.1000	424.00	42.40	# @	\$ &
	Other Cos				1.0	44.05	<b>4</b> @	φ ο
	L0003	Scaffolding etc.			LS	41.25	_	
	L0001	Sundries			LS	11.00	_	
		Add for CST (multiplying factor 0.2016) on Home Marke	<b>ብ</b> ።ተ።			3.40 69.32		\$ &
		Add for GST (multiplying factor 0.2016) on Items Market Add for Contractor's Profit @10% on Items Market #	u ф			41.32	#	& &
		Add for Cess @1% on Items Marked &				4.54		u
				Cost	of 10 Sq.m	459.03		
					t per Sq.m	45.90		
					Say	45.90		
22	E0922	Extra for plastering on circular work not exceeding 6 m i	n radius.					
		Details of cost for 10 Sq.m						
	Labour		_					
	A0013	Mason 1st Class	Each	0.2000	593.00	118.60	_	
	A0002	Belder	Each	0.2000	424.00	84.80	# @	\$ &
	Other Cos L0001	i <b>ts</b> Sundries			LS	5.50	# @	\$ &
	L0001	Add for Water Charge @1% on Items Marked @			LO	2.09	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Market	d "\$"			42.54		ψ & &
		Add for Contractor's Profit @10% on Items Marked #	чΨ			25.35	"	&
		Add for Cess @1% on Items Marked &				2.79		
				Cost	of 10 Sq.m	281.67		
				Cos	t per Sq.m	28.17		
					Say	28.20		
23	E0923	Extra for plastering done on mouldings cornices or archi and level.	itraves ir	cluding nea	at finishing	to the line		
		Details of cost for 10 Sq.m						
	<b>Labour</b> A0013	Mason 1st Class	Each	3.0000	593.00	1779.00	# @	\$ &
	A0002	Belder	Each	2.0000	424.00	848.00	# @	\$ &
	A0009	Coolie Female	Each	1.0000	424.00	424.00	# @	\$ &
	A0003	Bhisti	Each	0.2500	424.00	106.00	# @	\$ &
	Other Cos							
	L0001	Sundries			LS	6.19	# @	\$ &

13. Finishing

Ito	Code	Description	Unit	O4.	Dota	Coct	Ma	rked
Item	Code	Description Office William No. 100	Unit	Qty	Rate	Cost		
		Add for Water Charge @1% on Items Marked @	יויטיו א			31.63		\$ &
		Add for GST (multiplying factor 0.2016) on Items Marke Add for Contractor's Profit @10% on Items Marked #	u ф			644.08 383.89	#	& &
		Add for Cess @1% on Items Marked &				42.23		u
		<b>6</b> 44 4 4 4 4 4		Cost	of 10 Sq.m	4265.02		
				Cos	st per Sq.m	426.50		
					Say	426.50		
		SUPERIOR PLASTER :						
24	E0924	18 mm plastering with terrazzo finish rubbed and polis cement plaster 1 : 3 (1 cement : 3 fine sand) and top la black marble chips of 3 mm and down size laid in ceme marble powder) by weight in proportion of 4 : 7 (4 cem by volume.	yer 6 mr nt marble	n thick whi e powder r	te, black or nix 3 : 1 (3 o	white and cement : 1		
		Details of cost for 10 Sq.m						
	Labour A0002	Belder	Each	11.8600	424.00	5028.64	# @	\$ &
	A0003	Bhisti	Each	0.5400	424.00	228.96	_	
	A0010	Coolie	Each	2.1500	424.00	911.60	_	
	A0013	Mason 1st Class	Each	2.7000	593.00	1601.10	_	
	Material						Ū	
	B0323	Marble chips above 4 mm white & black	Qtl	0.8720	470.00	409.84	# @	\$ &
	B0107	Cement	Tonne	0.0430	9100.00	391.30	# @	\$ &
	B0324	Marble dust/powder	Cu.m	0.0070	2114.00	14.80	# @	\$ &
	Transport C1059	Carriage of Marble chips above 4mm white	Cu.m	0.0510	0.00	0.00	# @	\$ &
	C1014	Carriage of Cement	Tonne	0.0430	0.00	0.00	# @	\$ &
	Other Cost		•	0.4440	5740.00	007.00	" 0	Φ.0
	E0012	Rate as per item 11 of SH: Mortars	Cu.m	0.1440	5749.00	827.86	_	
	L0002	Carriage			LS		_	\$ &
	L0001	Sundries			LS	113.44	_	
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marke	d "¢"			95.28 1940.10		\$ & &
		Add for Contractor's Profit @10% on Items Marked #	uψ			1156.36	π	&
		Add for Cess @1% on Items Marked &				127.20		
				Cost	of 10 Sq.m	12847.17		
				Cos	st per Sq.m	1284.72		
					Say	1284.70		
25	E0927	Extra if white cement is used instead of ordinary ceme terrazzo finish.	ent in top	layer of 1	8 mm plast	tering with		
		Details of cost for 10 Sq.m						
	Material	NATI State of the	<b>T</b>	0.0400	22222 22	4457.04	<b>"</b> 0	Φ 0
	B0108	White cement	Tonne		33898.00	1457.61	_	
	B0107	Cement		0.0430	9100.00	-391.30	_	
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marke Add for Contractor's Profit @10% on Items Marked #	d "\$"			10.66 217.12 129.41		\$ & & &
		<b>9</b>						

# 13. Finishing

1,		13. Fillishing	1 11 11				B.F -	dec -!
Item	Code	Description	Unit	Qty	Rate	Cost	War	ked
		Add for Cess @1% on Items Marked &				14.24		
				Cost	of 10 Sq.m	1437.74		
				Cos	t per Sq.m	143.77		
					Say	143.80		
26	E0928	Extra if red, cocolate, orange or buff (yellow) colour is a layer of 18 mm plastering with terrazzo finish.	added to	grey or wh	nite cement	in the top		
		Details of cost for 10 Sq.m						
	Material							
	B0363	Pigment for flooring Red chocolate light	Kg	6.0000	156.00	936.00	# @	\$ &
	Other Cos							
	L0094	Sundries i.e Labour			LS	2.06	# @	\$ &
		Add for Water Charge @1% on Items Marked @				9.38		\$ &
		Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			191.00	#	&
		Add for Contractor's Profit @10% on Items Marked #				113.84		&
		Add for Cess @1% on Items Marked &				12.52		
					of 10 Sq.m	1264.80		
				Cos	t per Sq.m	126.48		
					Say	126.50		
27	E0929	Extra if black colour is added to grey or white cemer terrazzo finish.	nt in top	layer of 18	3 mm plast	ering with		
		Details of cost for 10 Sq.m						
	Material							
	B0362	Pigment for flooring Black colour dark	Kg	6.0000	255.00	1530.00	# @	\$ &
	Other Cos							
	L0094	Sundries i.e. Labour			LS	2.06	# @	\$ &
		Add for Water Charge @1% on Items Marked @				15.32		\$ &
		Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			311.95	#	&
		Add for Contractor's Profit @10% on Items Marked #				185.93		&
		Add for Cess @1% on Items Marked &				20.45		
					of 10 Sq.m			
				Cos	t per Sq.m			
					Say	206.60		
28	E0930	Extra if blue or green colour is added to grey or white with terrazzo finish.	cement	in top layer	of 18 mm	plastering		
		Details of cost for 10 Sq.m						
	Material							
	B0364	Pigment for flooring green or blue	Kg	6.0000	170.00	1020.00	# @	\$ &
	Other Cos L0094	<b>ts</b> Sundries i.e. Labour			LS	3.11	# @	\$ &
		Add for Water Charge @1% on Items Marked @				10.23	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			208.32	#	&
		Add for Contractor's Profit @10% on Items Marked #				124.17		&
		Add for Cess @1% on Items Marked &				13.66		
				Cost	of 10 Sq.m	1379.49		
				Cos	t per Sq.m	137.95		
					Say	138.00		
		DI AIN CEMENT MODITAD DANDO						

### **PLAIN CEMENT MORTAR BANDS:**

# 13. Finishing

		13. Finishing							
ltem	Code	Description	Unit	Qty	Rate	Cost	Mar	rke	d
29		12 mm thick plain cement mortar band in cement morta	ar 1 : 4 (1	cement : 4	fine sand).				
	E0931 (a)	Flush band							
		Details of cost for 100 Cm/m							
	Labour								
	A0013	Mason 1st Class	Each	0.2700	593.00	160.11	_		
	A0003	Bhisti	Each	0.0500	424.00	21.20	_		
	A0009	Coolie Female	Each	0.2700	424.00	114.48	# @	\$	&
	Other Cost E0005	s Rate as per item 4 of SH: Mortars	Cu.m	0.0140	4566.00	63.92	# @	\$	&
	L0001	Sundries			LS		# @		
		Add for Water Charge @1% on Items Marked @				3.61	_		&
		Add for GST (multiplying factor 0.2016) on Items Marke	ed "\$"			73.55	#		&
		Add for Contractor's Profit @10% on Items Marked #				43.84			&
		Add for Cess @1% on Items Marked &			_	4.82	-		
					100 Cm/m	487.02			
				Cost	per Cm/m	4.87			
	E0033 (P)	Sunk hand			Say	4.90			
	E0932 (b)	Details of cost for 100 Cm/m							
	Labour	Details of cost for 100 CITI/III							
	A0013	Mason 1st Class	Each	0.3000	593.00	177.90	# @	\$	&
	A0003	Bhisti	Each	0.0500	424.00	21.20	# @	\$	&
	A0009	Coolie Female	Each	0.3000	424.00	127.20	# @	\$	&
	Other Cost	ds .							
	E0005	Rate as per item 4 of SH: Mortars	Cu.m	0.0140	4566.00	63.92	# @	\$	&
	L0001	Sundries			LS	1.49	# @	\$	&
		Add for Water Charge @1% on Items Marked @				3.92		\$	&
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			79.76	#		&
		Add for Contractor's Profit @10% on Items Marked #				47.54			&
		Add for Cess @1% on Items Marked &		046	100 0/	5.23			
					100 Cm/m per Cm/m	528.16 5.28			
					Say	5.30			
	E0933 (c)	Raised band							
		Details of cost for 100 Cm/m							
	Labour	Mason 1st Class	Foob	0.2500	E02.00	207.55	# @	¢	0
	A0013	Mason 1st Class	Each	0.3500	593.00	207.55	•		
	A0003	Bhisti Coolie Famela	Each	0.0500	424.00	21.20	_		
	A0009 Other Cost	Coolie Female	Each	0.3500	424.00	148.40	# W	Ф	α
	E0005	Rate as per item 4 of SH: Mortars	Cu.m	0.0140	4566.00	63.92	# @	\$	&
	L0001	Sundries			LS		# @		&
		Add for Water Charge @1% on Items Marked @				4.43		\$	&
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			90.23			&
		Add for Cong @19/ on Home Marked #				53.78			&
		Add for Cess @1% on Items Marked &			-	5.92			

13. Finishing

		13. Finishii	ng				
Item	Code	Description	Unit	Qty	Rate	Cost	Marked
				Cost of	100 Cm/m	597.49	
				Cost	per Cm/m	5.97	
					Say	6.00	
30		18 mm thick plain cement mortar band in cement	mortar 1 : 4 (1	cement : 4	fine sand).		
	E0934 (a)	Flush band					
		Details of cost for 100 Cm/m					
	Labour	Manage dat Olana	□ b	0.2040	502.00	400.40	# <b>@ f</b> 0
	A0013	Mason 1st Class	Each	0.3240	593.00		# @ \$ &
	A0009	Coolie Female	Each	0.3240	424.00		# @ \$ &
	A0003	Bhisti	Each	0.0600	424.00	25.44	# @ \$ &
	Other Cost E0005	s Rate as per item 4 of SH: Mortars	Cu.m	0.0200	4566.00	91.32	#@\$&
	L0001	Sundries			LS		# @ \$ &
		Add for Water Charge @1% on Items Marked @				4.48	_
		Add for GST (multiplying factor 0.2016) on Items I	Marked "\$"			91.20	
		Add for Contractor's Profit @10% on Items Marke	d #			54.36	8
		Add for Cess @1% on Items Marked &			<u>-</u>	5.98	
					100 Cm/m	603.94	
				Cost	per Cm/m	6.04	
	E0935 (b)	Sunk hand			Say	6.00	
	L0933 (b)	Details of cost for 100 Cm/m					
	Labour	Details of cost for 100 Cili/ili					
	A0013	Mason 1st Class	Each	0.3600	593.00	213.48	#@\$&
	A0009	Coolie Female	Each	0.3600	424.00		#@\$&
	A0003	Bhisti	Each	0.0600	424.00	25.44	#@\$&
	Other Cost	s					•
	E0005	Rate as per item 4 of SH: Mortars	Cu.m	0.0200	4566.00	91.32	# @ \$ &
	L0001	Sundries			LS	2.06	# @ \$ &
		Add for Water Charge @1% on Items Marked @				4.85	
		Add for GST (multiplying factor 0.2016) on Items I				98.74	
		Add for Contractor's Profit @10% on Items Market Add for Cess @1% on Items Marked &	d #			58.85 6.47	&
		Add for Cess @1 % on items Marked &		Cost of	100 Cm/m	653.85	
					per Cm/m	6.54	
				3000	Say	6.50	
	E0936 (c)	Raised band			•		
		Details of cost for 100 Cm/m					
	Labour						
	A0013	Mason 1st Class	Each	0.4200	593.00	249.06	#@\$&
	A0009	Coolie Female	Each	0.4200	424.00		# @ \$ &
	A0003	Bhisti	Each	0.0600	424.00	25.44	# @ \$ &
	Other Cost		0	0.0000	4500.00	04.00	<b>40</b> * ^
	E0005	Rate as per item 4 of SH: Mortars	Cu.m	0.0200	4566.00		# @ \$ &
	L0001	Sundries			LS	3.44	# @ \$ &

13. Finishing

		is. Fillishing							
Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	d
		Add for Water Charge @1% on Items Marked @				5.47	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma	rked "\$"			111.45	#		&
		Add for Contractor's Profit @10% on Items Marked #	‡			66.43			&
		Add for Cess @1% on Items Marked &			_	7.31			
				Cost of	100 Cm/m	738.00			
				Cost	per Cm/m	7.38			
					Say	7.40			
		MOULDED CEMENT MORTAR BANDS :							
31	E0937	12 mm thick moulded cement mortar band in cemen	t mortar 1 : 4	4 (1 cemen	t: 4 fine sa	nd).			
		Details of cost for 100 Cm/m							
	Labour A0013	Mason 1st Class	Each	0.6500	593.00	385.45	# @	φ.	Ω.
	A0009	Coolie Female	Each				_		
				0.6500	424.00	275.60	_		
	A0003	Bhisti	Each	0.0500	424.00	21.20	# @	) \$	Ŏ.
	Other Cos E0005	Rate as per item 4 of SH: Mortars	Cu.m	0.0140	4566.00	63.92	# @	ν Φ	ρ
		•	Cu.III	0.0140					&
	L0001	Sundries			LS		#@		&
		Add for Water Charge @1% on Items Marked @	-ll !! <b>/</b> !!			7.47		\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma				152.18 90.71	#		& &
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &	t			9.98			α
		Add for dess (g) 1/0 off fleffis Marked &		Cost of	100 Cm/m	1007.75			
					per Cm/m	10.08			
				0031	Say	10.00			
32	E0938	18 mm thick moulded cement mortar band in cemen	t mortar 1 · 4	4 (1 cemen	•				
02	20000	Details of cost for 100 Cm/m	emortar r .	1 (1 00111011	t . 1 mio oa	π.			
	Labour								
	A0013	Mason 1st Class	Each	0.7800	593.00	462.54	#@	\$	&
	A0009	Coolie Female	Each	0.7800	424.00	330.72	#@	\$	&
	A0003	Bhisti	Each	0.0600	424.00	25.44	#@	\$	&
	Other Cos							_	_
	E0005	Rate as per item 4 of SH: Mortars	Cu.m	0.0200	4566.00	91.32	_		
	L0001	Sundries			LS		#@		&
		Add for Water Charge @1% on Items Marked @				9.12		\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma				185.71	#		&
		Add for Coop @1% on Items Marked #	Ŧ			110.69			&
		Add for Cess @1% on Items Marked &		Cost of	100 Cm/m	12.18 1229.78			
					per Cm/m	12.30			
				0031	Say	12.30			
33	E0939	18 mm thick moulded cement mortar band in two	coats under	laver 12 n	•				
		mortar 1 : 5 (1 cement : 5 coarse sand) top lay (1 cement : 4 fine sand).		•					
		Details of cost for 100 Cm/m							
	Labour								
	A0013	Mason 1st Class	Each	0.8600	593.00	509.98	#@	\$	&
	A0009	Coolie Female	Each	0.8600	424.00	364.64	# @	\$	&
							_		

13. Finishing

		13. Fillishing	1,,,,,	<b>O</b> /	<b>.</b>	•			
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rke	a
	A0003	Bhisti	Each	0.0500	424.00	21.20	# @	) \$	&
	Other Cos								
	E0006	Rate as per item 5 of SH: Mortars	Cu.m	0.0140	3929.00	55.01			
	E0005	Rate as per item 4 of SH: Mortars	Cu.m	0.0070	4566.00	31.96	_		
	L0001	Sundries			LS	2.06	# @	) \$	&
		Add for Water Charge @1% on Items Marked @				9.85		\$	&
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			200.53	#		&
		Add for Contractor's Profit @10% on Items Marked #				119.52			&
		Add for Cess @1% on Items Marked &		Coat of	100 Cm/m	13.15			
					per Cm/m	1327.90 13.28			
				COST	Say	13.30			
		POINTING:			Say	13.30			
34			ont : 2 fin	o cond\					
34		Pointing on brick work with cement mortar 1 : 3 (1 cem	ent. S int	z Sariu).					
	E0940 (a)	Flush pointing							
		Details of cost for 10 Sq.m							
	Labour A0013	Mason 1st Class	Each	0.7500	502.00	111 75	# @	<b>,</b> ф	. 0
			Each	0.7500	593.00	444.75	_		
	A0009	Coolie Female	Each	0.7500	424.00	318.00	_		
	A0010 Other Cos	Coolie	Each	0.2500	424.00	106.00	# (a	) \$	- &
	E0004	Rate as per item 3 of SH: Mortars	Cu.m	0.0300	5749.00	172.47	# @	) \$	. &
	L0001	Sundries	•	0.000	LS	5.50	_		
	L0003	Scaffolding etc.			LS	11.00	_		
	L0003	Add for Water Charge @1% on Items Marked @			LO	10.58	_		8
		Add for GST (multiplying factor 0.2016) on Items Mark	od "\$"			215.37		Ψ	& &
		Add for Contractor's Profit @10% on Items Marked #	<del>c</del> u φ			128.37	#		&
		Add for Cess @1% on Items Marked &				14.12			~
				Cost	of 10 Sq.m	1426.16			
				Cos	t per Sq.m	142.62			
					Say	142.60			
	E0941 (b)	Ruled pointing							
	Labarra	Details of cost for 10 Sq.m							
	Labour A0013	Mason 1st Class	Each	0.8100	593.00	480.33	# 6	) \$	٤.
	A0009	Coolie Female	Each	0.8100	424.00	343.44	_		
	A0010	Coolie	Each	0.2700	424.00	114.48	_		
	Other Cos							, ,	-
	E0004	Rate as per item 3 of SH: Mortars	Cu.m	0.0300	5749.00	172.47	# @	) \$	&
	L0001	Sundries			LS	6.19	# @	) \$	&
	L0003	Scaffolding etc.			LS	12.38	# @	) \$	&
		Add for Water Charge @1% on Items Marked @				11.29	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			229.94	#		&
		Add for Contractor's Profit @10% on Items Marked #				137.05			&
		Add for Cess @1% on Items Marked &		<b>.</b>		15.08			
				Cost	of 10 Sq.m	1522.65			

13. Finishing

Item	Code	Description	Unit	Qty	Rate	Cost Marked
	•		'		per Sq.m	152.27
					Say	152.30
	E0942 (c)	Cut or weather struck pointing.			•	
		Details of cost for 10 Sq.m				
	Labour					
	A0013	Mason 1st Class	Each	1.2100	593.00	717.53 # @ \$ &
	A0009	Coolie Female	Each	1.2100	424.00	513.04 # @ \$ &
	A0010	Coolie	Each	0.2700	424.00	114.48 # @ \$ &
	Other Cost					
	E0004	Rate as per item 3 of SH: Mortars	Cu.m	0.0300	5749.00	172.47 # @ \$ &
	L0001	Sundries			LS	5.50 # @ \$ &
	L0003	Scaffolding etc.			LS	12.38 # @ \$ &
		Add for Water Charge @1% on Items Marked @				15.35 # \$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ked "\$"			312.63 # &
		Add for Contractor's Profit @10% on Items Marked #				186.34 & 20.50
		Add for Cess @1% on Items Marked &		Cost	of 10 Sq.m	2070.22
					per Sq.m	207.02
				000	Say	207.00
	E0943 (d)	Raised and cut pointing.			,	
	( )	Details of cost for 10 Sq.m				
	Labour	·				
	A0013	Mason 1st Class	Each	1.6200	593.00	960.66 # @ \$ &
	A0009	Coolie Female	Each	1.6200	424.00	686.88 # @ \$ &
	A0010	Coolie	Each	0.2300	424.00	97.52 # @ \$ &
	Other Cost					
	E0004	Rate as per item 3 of SH: Mortars	Cu.m	0.0460	5749.00	264.45 # @ \$ &
	L0001	Sundries			LS	5.50 # @ \$ &
	L0003	Scaffolding etc.			LS	12.38 # @ \$ &
		Add for Water Charge @1% on Items Marked @				20.27 # \$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ked "\$"			412.81 # &
		Add for Contractor's Profit @10% on Items Marked $\#$				246.05 &
		Add for Cess @1% on Items Marked &			<del>_</del>	27.07
					of 10 Sq.m	2733.59
				Cos	per Sq.m	273.36
25		Deinting on stone work with coment morter 1 : 2 /1 co	mont : 2 fin	o cond)	Say	273.40
35	E0044 (a)	Pointing on stone work with cement mortar 1 : 3 (1 ce	ment. S III	ie sariu).		
	E0944 (a)	Flush pointing				
	Labour	Details of cost for 10 Sq.m				
	A0013	Mason 1st Class	Each	0.7500	593.00	444.75 # @ \$ &
	A0010	Coolie	Each	0.7500	424.00	318.00 # @ \$ &
	A0003	Bhisti	Each	0.2500	424.00	106.00 # @ \$ &
	Other Cost					
	E0004	Rate as per item 3 of SH: Mortars	Cu.m	0.0230	5749.00	132.23 # @ \$ &

13. Finishing

-		15. Fillishing	1 1					_	
m	Code	Description	Unit	Qty	Rate	Cost	Ma	ırk	ed
ı	_0001	Sundries			LS	5.50	# @	9	\$ &
ı	_0003	Scaffolding etc.			LS	12.38	# @	9	\$ &
		Add for Water Charge @1% on Items Marked @				10.19	#	;	\$ &
		Add for GST (multiplying factor 0.2016) on Items Market	d "\$"			207.46	#		&
		Add for Contractor's Profit @10% on Items Marked #				123.65			&
		Add for Cess @1% on Items Marked &			_	13.60			
					of 10 Sq.m	1373.76			
				Cos	t per Sq.m	137.38			
					Say	137.40			
-	E0945 (b)	Ruled pointing							
		Details of cost for 10 Sq.m							
ı	Labour								
1	40013	Mason 1st Class	Each	0.8100	593.00	480.33	# @	D :	\$ &
ı	40010	Coolie	Each	0.8100	424.00	343.44	# @	O :	\$ &
,	40003	Bhisti	Each	0.2700	424.00	114.48	# @	9	\$ &
(	Other Cost	ds							
I	<b>Ξ0004</b>	Rate as per item 3 of SH: Mortars	Cu.m	0.0230	5749.00	132.23	# @	O S	\$ &
ı	_0001	Sundries			LS	5.50	# @	D :	\$ &
ı	_0003	Scaffolding etc.			LS	12.38	# @	9 :	\$ &
		Add for Water Charge @1% on Items Marked @				10.88	#	;	\$ &
		Add for GST (multiplying factor 0.2016) on Items Market	d "\$"			221.61	#		&
		Add for Contractor's Profit @10% on Items Marked #				132.09			&
		Add for Cess @1% on Items Marked &			_	14.53			
				Cost	of 10 Sq.m	1467.47			
				Cos	t per Sq.m	146.75			
					Say	146.80			
	E0946 (c)	Cut or weather struck pointing							
		Details of cost for 10 Sq.m							
ı	Labour								
ı	40013	Mason 1st Class	Each	0.9400	593.00	557.42	# @	9	\$ &
1	40010	Coolie	Each	0.9400	424.00	398.56	# @	O S	\$ &
1	40003	Bhisti	Each	0.3400	424.00	144.16	# @	D :	\$ &
(	Other Cost	s							
ı	E0004	Rate as per item 3 of SH: Mortars	Cu.m	0.0380	5749.00	218.46	# @	D :	\$ &
ı	_0001	Sundries			LS	5.50	# @	9	\$ &
ı	_0003	Scaffolding etc.			LS	12.38	# @	9	\$ &
		Add for Water Charge @1% on Items Marked @				13.36	#	;	\$ &
		Add for GST (multiplying factor 0.2016) on Items Market	d "\$"			272.13	#		&
		Add for Contractor's Profit @10% on Items Marked #				162.20			&
		Add for Cess @1% on Items Marked &			_	17.84			
					of 10 Sq.m	1802.01			
				Cos	t per Sq.m	180.20			
					Say	180.20			
- 1	=0947 (d)	Raised and Cut pointing							

E0947 (d) Raised and Cut pointing

Details of cost for 10 Sq.m

Labour

13. Finishing

		13. Finishir	1 <b>g</b>					
tem	Code	Description	Unit	Qty	Rate	Cost	Ма	rkec
	A0013	Mason 1st Class	Each	1.6200	593.00	960.66	# @	\$
	A0010	Coolie	Each	1.6200	424.00	686.88	# @	\$
	A0003	Bhisti	Each	0.2700	424.00	114.48	# @	\$
	Other Cost		0	0.0000	5740.00	040.40	ш с	<b>.</b> φ
	E0004	Rate as per item 3 of SH: Mortars	Cu.m	0.0380	5749.00	218.46	_	
	L0001	Sundries  Conffedding the			LS	5.50	_	
	L0003	Scaffolding etc.			LS	12.38	_	
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items N	/arkod "\$"			19.98 406.90		\$
		Add for Contractor's Profit @10% on Items Market				242.52	π	
		Add for Cess @1% on Items Marked &				26.68		
				Cost	2694.44			
				Cost	per Sq.m	269.44		
					Say	269.40		
36		Pointing on brick flooring with cement mortar 1:2	(1 cement : 2	fine sand).				
	E0948 (a)	Flush pointing						
		Details of cost for 10 Sq.m						
	Labour							
	A0013	Mason 1st Class	Each	0.5400	593.00	320.22	_	
	A0009	Coolie Female	Each	0.5400	424.00	228.96	_	
	A0010	Coolie	Each	0.2700	424.00	114.48	# (a	) \$
	Other Cost E0003	s Rate as per item 2 of SH: Mortars	Cu.m	0.0200	7218.00	144.36	# 6	\$
	L0001	Sundries	ou	0.0200	LS	12.38	_	
		Add for Water Charge @1% on Items Marked @				8.20	_	\$
		Add for GST (multiplying factor 0.2016) on Items Marked "\$" Add for Contractor's Profit @10% on Items Marked #				167.05 99.57	#	
		Add for Cess @1% on Items Marked &				10.95		
		· ·		Cost	1106.17			
		Cost per Sq.		per Sq.m	110.62			
					Say	110.60		
	E0949 (b)	Ruled pointing						
		Details of cost for 10 Sq.m						
	Labour	M 4 10		0.5040	E00.00	05001	,, _	
	A0013	Mason 1st Class	Each	0.5940	593.00	352.24		
	A0009	Coolie Female	Each	0.5940	424.00	251.86	_	
	A0010 Other Cost	Coolie	Each	0.2970	424.00	125.93	# (Q	<b>4</b>
	E0003	Rate as per item 2 of SH: Mortars	Cu.m	0.0200	7218.00	144.36	# @	\$
	L0001	Sundries			LS	8.25	# @	\$
	L0003	Scaffolding etc.			LS	4.13	# @	\$
		Add for Water Charge @1% on Items Marked @				8.87		\$
		Add for GST (multiplying factor 0.2016) on Items N				180.56	#	
		Add for Contractor's Profit @10% on Items Market	1#			107.62		

13. Finishing

		13. Finishing							
ltem	Code	Description	Unit	Qty	Rate	Cost	Ма	rk	ed
		Add for Cess @1% on Items Marked &			_	11.84			
				Cost	of 10 Sq.m	1195.66			
				Cost	per Sq.m	119.57			
					Say	119.60			
37		Pointing on brick flooring with cement mortar 1 : 4 (1 c	ement : 4 f	ine sand).					
	E0950 (a)	Flush pointing							
		Details of cost for 10 Sq.m							
	Labour A0013	Mason 1st Class	Each	0.5400	593.00	320.22	# 6	n 9	
	A0009	Coolie Female	Each	0.5400	424.00	228.96	_	-	
	A0010	Coolie	Each	0.2700	424.00	114.48		•	
	Other Cost	ts							
	E0005	Rate as per item 4 of SH: Mortars	Cu.m	0.0200	4566.00	91.32	# @	9	3
	L0001	Sundries			LS	4.13	# @	9	3
	L0101	Raking out joint			LS	8.25	# @	9	3 6
		Add for Water Charge @1% on Items Marked @				7.67	#	9	3 6
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			156.25	#		8
		Add for Contractor's Profit @10% on Items Marked #				93.13			8
		Add for Cess @1% on Items Marked &				10.24			
					of 10 Sq.m	1034.65			
				Cost	per Sq.m	103.47			
	E0051 (b)	Pulad painting			Say	103.50			
	E0931 (b)	Ruled pointing							
	Labour	Details of cost for 10 Sq.m							
	A0013	Mason 1st Class	Each	0.5940	593.00	352.24	# @	9	3 6
	A0009	Coolie Female	Each	0.5940	424.00	251.86	# @	) (	3 6
	A0010	Coolie	Each	0.2970	424.00	125.93	# @	9	3 6
	Other Cost								
	E0005	Rate as per item 4 of SH: Mortars	Cu.m	0.0200	4566.00	91.32			
	L0001	Sundries			LS	12.38	# @	9	3 6
		Add for Water Charge @1% on Items Marked @				8.34		9	6
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			169.76	#		8
		Add for Contractor's Profit @10% on Items Marked #				101.18 11.13			8
		Add for Cess @1% on Items Marked &		Cost	of 10 Sq.m	1124.14			
					per Sq.m	1124.14			
				003	Say	112.40			
		WHITE WASHING, COLOUR WASHING AND DISTE	MPERING	i:					
38	E0952	White washing with lime on new work (two or more coa	ats) to give	an even s	hade.				
		Details of cost for 10 Sq.m							
	Labour								
	A0026	White Washer	Each	0.1000	551.00	55.10	# @	9	8
	A0010	Coolie	Each	0.1000	424.00	42.40	# @	9	8
	Material B0562	Whiting	Qtl	0.0200	1630.00	32.60	# @	) \$	8
	Other Cost	<u>.</u>							

13. Finishing

	T	13. Finishing							
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	ark	ed
	L0002	Carriage			LS	0.41	# (	<u>)</u>	\$ &
	L0015	Indigo, gum copper sulphate etc.			LS	2.06	# @	<u>)</u>	\$ &
	L0001	Sundries			LS	2.06	# (	<u>)</u>	\$ &
		Add for Water Charge @1% on Items Marked @				1.35	#	,	\$ &
		Add for GST (multiplying factor 0.2016) on Items Market	d "\$"			27.41	#		&
		Add for Contractor's Profit @10% on Items Marked #				16.34			&
		Add for Cess @1% on Items Marked &			<del>-</del>	1.80			
					of 10 Sq.m	181.53			
				Cos	t per Sq.m	18.15			
20		MATERIA CONTRACTOR CON			Say	18.20			
39	=00=0 ()	White washing with lime on old work to give an even sha	ade.						
	E0953 (a)	In two or more coats							
		Details of cost for 10 Sq.m							
	Labour A0026	White Washer	Each	0.1000	551.00	55.10	# 4	ر د	¢ o
	A0020	Coolie	Each	0.1000	424.00	42.40	-	_	
	Material	Coolle	Each	0.1000	424.00	42.40	# (	ָּע	Þα
	B0109	Dehradu White Lime	Qtl	0.0200	1679.00	33.58	# (6	D :	\$ &
	Other Cost							_	
	L0002	Carriage			LS	0.41	# @	<b>D</b> (	\$ &
	L0015	Indigo, gum copper sulphate etc.			LS	2.06	# @	<u>)</u>	\$ &
	L0001	Sundries			LS	2.06	# (	D :	\$ &
		Add for Water Charge @1% on Items Marked @				1.36	#	(	\$ &
		Add for GST (multiplying factor 0.2016) on Items Market	d "\$"			27.61	#		&
		Add for Contractor's Profit @10% on Items Marked #				16.46			&
		Add for Cess @1% on Items Marked &		0 1	-	1.81			
					of 10 Sq.m	182.85			
				Cos	t per Sq.m	18.29			
	E0954 (b)	In one coat			Say	18.30			
	L0334 (b)	Details of cost for 10 Sq.m							
	Labour	·							
	A0026		Each	0.0600	551.00	33.06	`		
	A0010	Coolie	Each	0.0600	424.00	25.44	# @	<u>)</u> (	\$ &
	Material B0111	Santa Lime	QtI	0.0100	1422.00	14.22	# 6	٠ م	¢ 2.
	Other Cost		Qti	0.0100	1422.00	14.22	# (	י ע	ψŒ
	L0002	Carriage			LS	0.41	# (6	D :	\$ &
	L0015	Indigo, gum copper sulphate etc.			LS	1.65		_	
	L0001	Sundries			LS	2.06	# (	<u>)</u>	\$ &
		Add for Water Charge @1% on Items Marked @				0.77	#	,	\$ &
		Add for GST (multiplying factor 0.2016) on Items Market	d "\$"			15.65	#		&
		Add for Contractor's Profit @10% on Items Marked #				9.33			&
		Add for Cess @1% on Items Marked &			-	1.03			
					of 10 Sq.m	103.62			
				Cos	t per Sq.m	10.36			
					Say	10.40			

13. Finishing

		13. Finishing							
ltem	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	<u> </u>
40	E0955	White washing with whiting on new work (three or more	coats) to	give even	shade.				
		Details of cost for 10 Sq.m							
	Labour								
	A0026	White Washer	Each	0.1800	551.00	99.18	_		
	A0009	Coolie Female	Each	0.1800	424.00	76.32	# @	) \$	&
	Material B0562	Whiting	Qtl	0.0300	1630.00	48.90	# @	<b>,</b> ¢	Q.
	Other Cos	· ·	Qti	0.0300	1030.00	40.30	# W	ψ	α
	L0002	Carriage			LS	0.69	# @	\$	8
	L0015	Indigo, gum copper sulphate etc.			LS	3.44	# @	\$	8
	L0001	Sundries			LS	2.06	# @	\$	8
		Add for Water Charge @1% on Items Marked @				2.31	#	\$	8
		Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			46.95	#		8
		Add for Contractor's Profit @10% on Items Marked #				27.99			8
		Add for Cess @1% on Items Marked &			_	3.08			
					of 10 Sq.m	310.92			
				Cos	t per Sq.m	31.09			
		140.00			Say	31.10			
41	E00EC (-)	White washing with whiting on old work to give even sha	ade.						
	E0956 (a)	In two or more coats							
	Mara dal	Details of cost for 10 Sq.m							
	Material B0113	Fat Lime	Qtl	0.0200	1503.00	-30.06	# (a	\$	8
	B0562	Whiting	Qtl	0.0200	1630.00	32.60	_		
	Other Cos	•						, ,	
	E0953	Rate as per item 39. (a) of SH: Finishing	Sq.m	10.0000	18.30	183.00			
		Add for Water Charge @1% on Items Marked @				0.03	#	\$	8
		Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			0.52	#		8
		Add for Contractor's Profit @10% on Items Marked #				0.31			8
		Add for Cess @1% on Items Marked &		Coata	f 10 Ca m	0.03			
					of 10 Sq.m t per Sq.m	186.43 18.64			
				COS	Say	18.60			
	E0957 (b)	In one coat			Guy	10.00			
	(-)	Details of cost for 10 Sq.m							
	Material								_
	B0113 B0562	Fat Lime Whiting	Qtl Qtl	0.0100 0.0100	1503.00 1630.00	-15.03 16.30			
	Other Cos	-	Qti	0.0100	1000.00	10.00	<i>п</i> ц	, Ψ	٥
	E0954	Rate as per item 39 (b) of SH: Finishing	Sq.m	10.0000	10.40	104.00			
		Add for Water Charge @1% on Items Marked @				0.01	#	\$	8
		Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			0.26	#		8
		Add for Contractor's Profit @10% on Items Marked #				0.15			8
		Add for Cess @1% on Items Marked &				0.02			
					of 10 Sq.m	105.71			
				Cos	t per Sq.m	10.57			
					Say	10.60			

13. Finishing

		13. Finishing							
ltem	Code	Description	Unit	Qty	Rate	Cost	Ma	ark	ed
42	E0958	Colour washing such as green, blue or buff on new coat of white washing with lime to give an even shad Details of cost for 10 Sq.m	•	more coats	including a	a base			
	Labour								
	A0026	White Washer	Each	0.1800	551.00	99.18	# (	<u>@</u>	\$ &
	A0010	Coolie	Each	0.1800	424.00	76.32	# @	<u>a</u>	\$ &
	Material								
	B0111	Santa Lime	Qtl	0.0300	1422.00	42.66	# (	<u>@</u>	\$ &
	Other Cost				1.0	0.40	ш,	_	Φ 0
	L0016	Colouring staff			LS	6.19		_	
	L0002	Carriage			LS	0.69	•	_	
	L0054	Gum, Glue			LS	3.44	•	_	
	L0001	Sundries			LS	2.06		_	
		Add for Water Charge @1% on Items Marked @				2.31			\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma				46.94	#		&
		Add for Coop @19/ on Items Marked 8	#			27.98 3.08			&
		Add for Cess @1% on Items Marked &		Cost	- of 10 Sq.m	310.85			
					per Sq.m	31.09			
				000	Say	31.10			
3		Colour washing such as green, blue or buff with lime	e on old work	to give an	•				
-	E0050 (a)	•		J. 10 J.					
	E0909 (a)	In two or more coats							
	Labarra	Details of cost for 10 Sq.m							
	Labour A0026	White Washer	Each	0.1000	551.00	55.10	# 6	ര	\$ &
	A0010	Coolie	Each	0.1000	424.00	42.40	•	_	
	Material	300110	Lucii	0.1000	121.00	12.10	" (	<b></b>	Ψ ω
	B0109	Dehradu White Lime						<u> </u>	\$ &
	0/1 0	Definada Winte Enric	Qtl	0.0200	1679.00	33.58	# (0	œ,	
	Other Cost		Qtl	0.0200	1679.00				
	L0002		QtI	0.0200	1679.00 LS	33.58 0.41			\$ &
		ts	QtI	0.0200			# @	<u>@</u>	
	L0002	ts Carriage	QtI	0.0200	LS	0.41	# @	@ @	\$ &
	L0002 L0016	ts Carriage Colouring staff	QtI	0.0200	LS LS	0.41 4.13	# @ # @ # @	@ @ @	\$ & \$ &
	L0002 L0016 L0054	ts Carriage Colouring staff Gum, Glue	QtI	0.0200	LS LS LS	0.41 4.13 2.06	# @ # @ # @	(a) (a) (a) (a) (a) (b)	\$ & \$ &
	L0002 L0016 L0054	Carriage Colouring staff Gum, Glue Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked	arked "\$"	0.0200	LS LS LS	0.41 4.13 2.06 2.06 1.40 28.45	# @ # @ # @ # @	(a) (a) (a) (a) (a) (b)	\$ & \$ & \$ & \$ & &
	L0002 L0016 L0054	Carriage Colouring staff Gum, Glue Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked add for Contractor's Profit @10% on Items Marked a	arked "\$"	0.0200	LS LS LS	0.41 4.13 2.06 2.06 1.40 28.45 16.96	# @ # @ # @ # @	(a) (a) (a) (a) (a) (b)	\$ & \$ & \$ & \$ &
	L0002 L0016 L0054	Carriage Colouring staff Gum, Glue Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked	arked "\$"		LS LS LS	0.41 4.13 2.06 2.06 1.40 28.45 16.96 1.87	# @ # @ # @ # @	(a) (a) (a) (a) (a) (b)	\$ & \$ & \$ & \$ & &
	L0002 L0016 L0054	Carriage Colouring staff Gum, Glue Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked add for Contractor's Profit @10% on Items Marked a	arked "\$"	Cost c	LS LS LS LS	0.41 4.13 2.06 2.06 1.40 28.45 16.96 1.87	# @ # @ # @ # @	(a) (a) (a) (a) (a) (b)	\$ & \$ & \$ & \$ & &
	L0002 L0016 L0054	Carriage Colouring staff Gum, Glue Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked add for Contractor's Profit @10% on Items Marked a	arked "\$"	Cost c	LS LS LS ef 10 Sq.m	0.41 4.13 2.06 2.06 1.40 28.45 16.96 1.87 188.42 18.84	# @ # @ # @ # @	(a) (a) (a) (a) (a) (b)	\$ & \$ & \$ & \$ & &
	L0002 L0016 L0054 L0001	Carriage Colouring staff Gum, Glue Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked for Contractor's Profit @10% on Items Marked add for Cess @1% on Items Marked &	arked "\$"	Cost c	LS LS LS LS	0.41 4.13 2.06 2.06 1.40 28.45 16.96 1.87	# @ # @ # @ # @	(a) (a) (a) (a) (a) (b)	\$ & \$ & \$ & \$ & &
	L0002 L0016 L0054 L0001	Carriage Colouring staff Gum, Glue Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked add for Contractor's Profit @10% on Items Marked add for Cess @1% on Items Marked &	arked "\$"	Cost c	LS LS LS ef 10 Sq.m	0.41 4.13 2.06 2.06 1.40 28.45 16.96 1.87 188.42 18.84	# @ # @ # @ # @	(a) (a) (a) (a) (a) (b)	\$ & \$ & \$ & \$ & &
	L0002 L0016 L0054 L0001	Carriage Colouring staff Gum, Glue Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked for Contractor's Profit @10% on Items Marked add for Cess @1% on Items Marked &	arked "\$"	Cost c	LS LS LS ef 10 Sq.m	0.41 4.13 2.06 2.06 1.40 28.45 16.96 1.87 188.42 18.84	# @ # @ # @ # @	(a) (a) (a) (a) (a) (b)	\$ & \$ & \$ & \$ & &
	L0002 L0016 L0054 L0001	Carriage Colouring staff Gum, Glue Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked add for Contractor's Profit @10% on Items Marked add for Cess @1% on Items Marked &	arked "\$"	Cost c	LS LS LS ef 10 Sq.m	0.41 4.13 2.06 2.06 1.40 28.45 16.96 1.87 188.42 18.84	# (0 # (0 # # # # # # # # # # # # # # #		\$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ &
	L0002 L0016 L0054 L0001 E0960 (b)	Carriage Colouring staff Gum, Glue Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked in Add for Contractor's Profit @10% on Items Marked in Add for Cess @1% on Items Marked &  In one coat Details of cost for 10 Sq.m	arked "\$" #	Cost c Cost	LS LS LS of 10 Sq.m	0.41 4.13 2.06 2.06 1.40 28.45 16.96 1.87 188.42 18.84 18.80	# # # # # # # # # #	(a) (a) (a) (a) (b) (c) (d) (d) (d) (d) (d) (d) (e) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	\$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ &

13. Finishing

	ı	13. Finishing					_		
tem	Code	Description	Unit	Qty	Rate	Cost	N	lar	ked
	B0562	Whiting	Qtl	0.0100	1630.00	16.30	#	@	\$ &
	Other Cost					0.00	,,	_	Φ 0
	L0002	Carriage			LS	0.28			
	L0016	Colouring staff			LS	2.06		_	
	L0054	Gum, Glue			LS	2.06		_	
	L0001	Sundries			LS	0.69	#	@	\$ &
		Add for Water Charge @1% on Items Marked @				0.80	#		\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma				16.27	#		&
		Add for Contractor's Profit @10% on Items Marked #	ŧ			9.70			&
		Add for Cess @1% on Items Marked &				1.07			
					of 10 Sq.m	107.73			
				Cost	per Sq.m	10.77			
					Say	10.80			
44	E0961	Colour washing such as green, blue or buff on new vaccat or white washing with whiting to give an even slipetails of cost for 10 Sq.m	•	more coats	s) including a	a base			
	Labour A0009	Coolie Female	Each	0.1800	424.00	76.32	#	<i>⋒</i>	¢ 2.
								_	
	A0026	White Washer	Each	0.1800	551.00	99.18	#	@	\$ &
	Material B0113	Fat Lime	QtI	0.0300	1503.00	45.09	#	@	\$ &
	Other Cost				LS	6 10	#	<u> </u>	ф о
	L0016	Colouring staff				6.19		_	
	L0002	Carriage			LS	0.69		_	
	L0054	Gum, Glue			LS	2.06		_	
	L0001	Sundries			LS	2.06			
		Add for Water Charge @1% on Items Marked @	-ll ! ¢!			2.32			\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked #				47.16 28.11	#		&
		Add for Cess @1% on Items Marked &	•			3.09			&
		Add for Cess @1 // Off Reffis Marked &		Cost	of 10 Sg.m	312.27			
					per Sq.m	31.23			
				003	Say	31.20			
45		Colour washing such as green, blue or buff on old w	ork with whit	ting to give					
70	E0062 (a)	· ·	OIR WILL WILL	ing to give	an even sin	auc.			
	E0902 (a)	In two or more coats							
	Labour	Details of cost for 10 Sq.m							
	A0009	Coolie Female	Each	0.1000	424.00	42.40	#	@	\$ &
	A0026	White Washer	Each	0.1000	551.00	55.10		_	
	Material		0.11					_	
	B0113	Fat Lime	Qtl	0.0200	1503.00	30.06	#	@	\$ &
	Other Cost				1.0	0.44	ш	<u> </u>	ф о
	L0002	Carriage			LS	0.41			
	L0016	Colouring staff			LS	4.13		_	
	L0054	Gum, Glue			LS	1.24		_	
	L0001	Sundries			LS	2.06	#	@	\$ &
		Add for Water Charge @1% on Items Marked @				1.35	#		\$ &

13. Finishing

		13. Finishing						
tem	Code	Description	Unit	Qty	Rate	Cost	Mai	rke
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			27.57	#	
		Add for Contractor's Profit @10% on Items Marked #				16.43		
		Add for Cess @1% on Items Marked &				1.81		
				Cost	of 10 Sq.m	182.56		
				Cost	per Sq.m	18.26		
					Say	18.30		
	E0963 (b)	In one coat						
		Details of cost for 10 Sq.m						
	Material							
	B0113	Fat Lime	Qtl	0.0100	1503.00	15.03	# @	\$
	B0562	Whiting	Qtl	0.0100	1630.00	-16.30	# @	\$
	Other Cos	ts						
	E0960	Rate as per item 43. (b) of SH: Finishing	Sq.m	10.0000	10.80	108.00		
		Add for Water Charge @1% on Items Marked @				-0.01	#	\$
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			-0.26	#	
		Add for Contractor's Profit @10% on Items Marked #				-0.15		
		Add for Cess @1% on Items Marked &				-0.02		
				Cost o	of 10 Sq.m	106.29		
				Cost	per Sq.m	10.63		
					Say	10.60		
<del>1</del> 6	E0964	Hiramachi colour wash on new work (two or more coa	ats) to give	an even sh	ade.			
		Details of cost for 10 Sq.m						
	Labour							
	A0026	White Washer	Each	0.1800	551.00	99.18	# @	\$
	A0010	Coolie	Each	0.2700	424.00	114.48	# @	\$
	Material							
	B0113	Fat Lime	Qtl	0.0200	1503.00	30.06	# @	\$
	B0307	Hiramachi	Qtl	0.0025	2033.00	5.08	# @	\$
	Other Cos	ts						
	L0095	Sundries and Labour			LS	2.06	# @	\$
	L0002	Carriage			LS	0.41	# @	\$
	L0054	Gum, Glue			LS	1.24	# @	\$
		Add for Water Charge @1% on Items Marked @				2.53		\$
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			51.42		Ψ
		Add for Contractor's Profit @10% on Items Marked #	φ			30.65	"	
		Add for Cess @1% on Items Marked &				3.37		
				Cost	of 10 Sq.m	340.48		
					per Sq.m	34.05		
					Say	34.10		
47	E0965	Hiramachi colour wash on old work (one or or more co	oats) to giv	e an even s				
		Details of cost for 10 Sq.m						
	Labour	Same of cook for to oquin						
	A0026	White Washer	Each	0.0900	551.00	49.59	# @	\$
							_	
	A0009	Coolie Female	Each	0.0900	424.00	38.16	# (a)	Φ
	A0009 Material	Coolie Female	Each	0.0900	424.00	38.16	# @	Ф

13. Finishing

Item	Code	Description	Unit	Qty	Rate	Cost	Mai	ked
	B0307	Hiramachi	Qtl	0.0013	2033.00	2.64	# @	 \$ &
	Other Cos		Qti	0.0010	2000.00	2.01	, w	Ψω
	L0002	Carriage			LS	0.41	# @	\$ &
	L0001	Sundries			LS	2.06	# @	\$ &
	L0054	Gum, Glue			LS	0.69	# @	\$ &
		Add for Water Charge @1% on Items Marked @				1.09	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			22.11	#	&
		Add for Contractor's Profit @10% on Items Marked #				13.18		&
		Add for Cess @1% on Items Marked &		Coata	of 10 Ca m	1.45 146.41		
					of 10 Sq.m t per Sq.m	146.41		
				COS	Say	14.60		
48	E0966	Removing whitewash or colourwash by scrapping, sa	and pape	ring and p	•			
10	20000	smooth including necessary repairs to scratches etc con		ing and p	ropulling ar	o canaco		
		Details of cost for 10 Sq.m						
	Labour	5.11			101.00	00.40		• •
	A0002	Belder	Each	0.0900	424.00	38.16	_	
	A0010 A0003	Coolie Bhisti	Each Each	0.0400 0.0400	424.00 424.00	16.96 i	_	
	Other Cos		Eacii	0.0400	424.00	10.90	+ W	φα
	L0001	Sundries			LS	2.06	# @	\$ &
	L0019	Repairs to scratches			LS	1.38	# @	\$ &
		Add for Water Charge @1% on Items Marked @				0.76	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Market	d "\$"			15.38	#	&
		Add for Contractor's Profit @10% on Items Marked #				9.17		&
		Add for Cess @1% on Items Marked &				1.01		
					of 10 Sq.m	101.84 10.18		
				Cos	t per Sq.m Say	10.10		
		DISTEMPERING:			Ody	10.20		
49	E0967	Distempering with dry distemper of approved brand and	d manufac	cture (two	or more coa	ts) and of		
		required shade on new work including priming coat of w				,		
		Details of cost for 10 Sq.m						
	Labour							
	A0017	Painter	Each	0.1300	593.00	77.09	# @	\$ &
	A0010	Coolie	Each	0.1300	424.00	55.12	# @	\$ &
	A0017	Painter	Each	0.4000	593.00	237.20	# @	\$ &
	A0010	Coolie	Each	0.4000	424.00	169.60	# @	\$ &
	Material	MI 20	011	0.0400	4000.00	40.00	^	Φ 0
	B0562	Whiting	Qtl.	0.0100	1630.00	16.30	_	
	B0127	Dry Distemper	Kg	1.5000	110.00	165.00	# @	\$ &
	Other Cos L0054	i <b>ts</b> Gum, glue			LS	2.06	# @	\$ &
	L0004	Carriage			LS	1.24	_	
	L0002	Brushes, sand papers, putty, soap, stencil etc.			LS	5.50	_	
	L0017	Sundries			LS	4.13	_	
	LUUU I	Sununes			LS	4.13	+ (0)	φά

13. Finishing

14	0.1.	Description	1 11.24	<u> </u>	D-4:	04 14-	المما
Item	Code	Description	Unit	Qty	Rate	Cost Ma	rked
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Market Add for Contractor's Profit @10% on Items Marked #	ed "\$"			7.33 # 149.30 # 88.99	\$ & & &
		Add for Cess @1% on Items Marked &		Cost	of 10 Sq.m	9.79 988.65	
					per Sq.m	98.87	
				000	Say	98.90	
50	E0968	Distempering with dry distemper of approved brand and required shade on old work to give an even shade.	d manufa	cture (one c	-		
		Details of cost for 10 Sq.m					
	Labour A0017	Painter	Each	0.2200	593.00	130.46 # @	) \$ &
	A0010	Coolie	Each	0.2200	424.00	93.28 # @	-
	Material						,
	B0127	Dry Distemper	Kg	1.0000	110.00	110.00 # @	\$ &
	Other Cos	ts					
	L0002	Carriage			LS	0.69 # @	) \$ &
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	4.13 # @	\$ &
	L0001	Sundries			LS	3.44 # @	\$ &
		Add for Water Charge @1% on Items Marked @				3.42 #	\$ &
		Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			69.64 #	&
		Add for Contractor's Profit @10% on Items Marked #				41.51	&
		Add for Cess @1% on Items Marked &		04-	f 40 Ca	4.57	
					of 10 Sq.m	461.14 46.11	
				Cosi	per Sq.m Say	46.11 46.10	
51	E0969	Distempering (two or more coats) with oil bound was	hahla dis	temper of	•		
O1	20000	manufacture and of required shade on new work of distemper primer of approved brand and manufacture to	over and	including	a priming (		
		Details of cost for 10 Sq.m					
	Labour						
	A0017	Painter	Each	0.6700	593.00	397.31 # @	
	A0010	Coolie	Each	0.6700	424.00	284.08 # @	) \$ &
	Material B0441	Distemper Primer	Litre	0.8100	137.00	110.97 # @	n <b>¢</b> 2.
	B0127	Dry Distemper	Kg	1.5000	110.00	165.00 # @	
			Ny	1.5000	110.00	105.00 # @	φφα
	Other Cos L0017	Brushes, sand papers, putty soap, stencil etc.			LS	14.44 # @	\$ &
	L0001	Sundries			LS	12.38 # @	
	L0002	Carriage			LS	3.44 # @	
		Add for Water Charge @1% on Items Marked @				9.88 #	\$ &
		Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			201.10 #	&
		Add for Contractor's Profit @10% on Items Marked #				119.86	&
		Add for Cess @1% on Items Marked &				13.18	
					f 10 Sq.m	1331.64	
				Cost	per Sq.m	133.16	
					Say	133.20	

13. Finishing

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
52	E0970	Distempering (one or more coats) with oil boun manufacture and of required shade on old work to		temper of	approved b	rand and		
		Details of cost for 10 Sq.m						
	Labour A0017	Painter	Each	0.2200	593.00	130.46 #	+ @	¢ 2.
	A0010	Coolie	Each	0.2200	424.00	93.28 #	_	
	Material	Coone	Lacii	0.2200	724.00	33.20 H	r w	ψα
	B0127	Dry Distemper	Kg	1.0000	110.00	110.00 #	# @	\$ &
	Other Cos	ts						
	L0002	Carriage			LS	0.41 #	# @	\$ &
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	8.25 #	# @	\$ &
	L0001	Sundries			LS	5.50 #	# @	\$ &
		Add for Water Charge @1% on Items Marked @ $\!\!\!$				3.48 #		\$ &
		Add for GST (multiplying factor 0.2016) on Items				70.84 #	‡	&
		Add for Coop @1% on Items Marked 8	ed #			42.22 4.64		&
		Add for Cess @1% on Items Marked &		Cost o	f 10 Sq.m	469.08		
					per Sq.m	46.91		
				0030	Say	46.90		
53	E0971	Applying one coat of distemper primer of approve	ed brand and m	anufacture	-			
		Details of cost for 10 Sq.m			o			
	Labour A0017	Dointor	Each	0.2700	E02.00	160 11 +	+ @	¢ 0
	A0017	Painter	Each	0.2700	593.00	160.11 #	_	
	Material	Coolie	Each	0.2700	424.00	114.48 #	r w	φŒ
	B0441	Distemper Primer	Litre	0.8100	137.00	110.97 #	# @	\$ &
	Other Cos	·					Ū	
	L0001	Sundries			LS	6.19 #	_	
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	5.50 #	_	
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			3.97 # 80.89 #		\$ & &
		Add for Contractor's Profit @10% on Items Market				48.21	r	&
		Add for Cess @1% on Items Marked &				5.30		-
		<u> </u>		Cost o	f 10 Sq.m	535.62		
				Cost	per Sq.m	53.56		
<b>5</b> 4	E0070	And the second of a model through	h 1 1	<b>6</b>	Say	53.60		
54	E0972	Applying one coat of cement primer of approved Details of cost for 10 Sq.m	orang ang man	utacture on	wali surrac	е.		
	Labour A0017	Painter	Each	0.2700	593.00	160.11 #	‡ @	\$ &
	A0010	Coolie	Each	0.2700	424.00	114.48 #	_	
	Material			0.2.00	•			Ψ σ.
	B0440	Cement Primer	Litre	0.7000	220.00	154.00 #	# @	\$ &
	Other Cost L0017	ts Brushes, sand papers, putty soap, stencil etc.			LS	5.50 #	# @	\$ &
	L0001	Sundries			LS	6.19 #	# @	\$ &
		Add for Water Charge @1% on Items Marked @				4.40 #	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			89.65 #		&

13. Finishing

14 -	Δ. I	B2.e.	11.14	<u> </u>	D., 1	0	Д.	ادوا		_
Item	Code	Description	Unit	Qty	Rate	Cost	IV	arl		
		Add for Contractor's Profit @10% on Items Marked #				53.43				&
		Add for Cess @1% on Items Marked &		0 1	440.0	5.88				
					of 10 Sq.m	593.64				
				Cost	per Sq.m	59.36				
			_		Say	59.40				
55	E0973	Finishing walls with water proofing cement paint o required shade on new work (three or more coats) to g			nd manufa	cture and				
		Details of cost for 10 Sq.m								
	Labour									
	A0017	Painter	Each	0.4000	593.00	237.20	#	@	\$	&
	A0010	Coolie	Each	0.4000	424.00	169.60	#	@	\$	&
	Material									
	B0351	Water Proofing cement paint	Kg	5.4700	220.00	1203.40	#	@	\$	&
	Other Cos							_	_	
	L0002	Carriage			LS	1.24		_	\$	&
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	5.50	# (	@	\$	&
	L0001	Sundries			LS	6.19	#	@	\$	&
		Add for Water Charge @1% on Items Marked @				16.23	#		\$	&
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			330.49	#			&
		Add for Contractor's Profit @10% on Items Marked #				196.99				&
		Add for Cess @1% on Items Marked &			-	21.67				
					of 10 Sq.m	2188.51				
				Cost	per Sq.m	218.85				
					Say	218.90				
56	E0974	Finishing walls with water proofing cement paint of required shade on old work (one or more coats) to give			manufactu	re and of				
		Details of cost for 10 Sq.m								
	Labour									
	A0017	Painter	Each	0.2200	593.00	130.46	#	@	\$	&
	A0010	Coolie	Each	0.2200	424.00	93.28	#	@	\$	&
	Material									
	B0351	Water proofing cement paint	Kg	2.2000	220.00	484.00	#	@	\$	&
	Other Cos							_	•	_
	L0002	Carriage			LS	0.69				
	L0001	Sundries			LS	6.19	#	_	\$	
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	5.50	# (	@	\$	&
		Add for Water Charge @1% on Items Marked @				7.20	#		\$	&
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			146.63	#			&
		Add for Contractor's Profit @10% on Items Marked #				87.40				&
		Add for Cess @1% on Items Marked &				9.61				
					of 10 Sq.m	970.96				
				Cost	per Sq.m	97.10				
					Say	97.10				
57	E0975	Removing dry or oil bound distemper by scrapping, smooth including necessary repairs to scratches etc. of		ring and p	reparing th	e surface				
		Details of cost for 10 Sq.m								

13. Finishing

		13. Fillishing	1 1	<u> </u>	1	_		_	
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	ark	ed
	Labour							_	
	A0002	Belder	Each	0.1100	424.00	46.64		_	
	A0003	Bhisti	Each	0.0500	424.00	21.20	# @	D	\$ &
	A0010	Coolie	Each	0.0500	424.00	21.20	# @	9	\$ &
	Other Cos								
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	4.81	# @	D :	\$ &
	L0011	Labour for screening and spreading grit			LS	1.38	# @	D.	\$ &
		Add for Water Charge @1% on Items Marked @				0.95	#		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			19.39	#		&
		Add for Contractor's Profit @10% on Items Marked #				11.56			&
		Add for Cess @1% on Items Marked &			-	1.27			
					of 10 Sq.m	128.40			
				Cost	per Sq.m	12.84			
					Say	12.80			
		PAINTING:							
58	E0976	Painting two coats with oil type wood preservative of a	pproved b	rand and m	nanufacture	on new w	ork.		
		Details of cost for 10 Sq.m							
	Labour	Deinter	Faab	0.4500	E02.00	00.05	ш ,	<u> </u>	<b>ተ</b> 0
	A0017	Painter	Each	0.1500	593.00	88.95		_	
	A0010	Coolie	Each	0.1500	424.00	63.60	# (0	<u>y</u> )	\$ &
	Material B0355	Oil type preservative	Litre	1.0000	115.00	115.00	# 4	2	¢ o
	Other Cos	•••	LIUG	1.0000	113.00	113.00	# (	ע	φα
	L0002	Carriage			LS	0.41	# @	Ð,	\$ &
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	3.16	# (6	D)	\$ &
	L0001	Sundries			LS	3.03	-	_	
		Add for Water Charge @1% on Items Marked @				2.74	#	,	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			55.82	#		&
		Add for Contractor's Profit @10% on Items Marked #				33.27			&
		Add for Cess @1% on Items Marked &			<del>-</del>	3.66			
					of 10 Sq.m	369.64			
				Cost	per Sq.m	36.96			
	E0077	Deleting and east with all the control of an			Say	37.00	1.		
59	E0977	Painting one coat with oil type wood preservative of ap Details of cost for 10 Sq.m	proved br	and and ma	anutacture	on ola wor	K.		
	Labarra	Details of cost for 10 Sq.III							
	Labour A0017	Painter	Each	0.1100	593.00	65.23	# 6	a)	¢ 2.
				0.1100			_	_	
	A0010	Coolie	Each	0.1100	424.00	46.64	# (	ָע ע	Þα
	Material B0355	Oil type preservative	Litre	0.8100	115.00	93.15	# 4	2)	¢ o
		• • •	LILLE	0.0100	115.00	93.13	# (	ע	φα
	Other Cos L0002	Carriage			LS	0.41	# 6	a) .	\$ ዴ
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	2.06		_	
	L0017							_	
	LUUUI	Sundries			LS	2.06		_	
		Add for Water Charge @1% on Items Marked @	- 4 III			2.10		,	\$ &
		Add for Contractor's Profit @10% on Items Mark	ed "\$"			42.67	#		&
		Add for Contractor's Profit @10% on Items Marked #				25.43			&

13. Finishing

	1	is. Fillishing							
Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	d
		Add for Cess @1% on Items Marked &				2.80			
				Cost	of 10 Sq.m	282.55			
				Cos	t per Sq.m	28.26			
					Say	28.30			
60	E0978	Coal tarring two coats on new work using 0.16 and 0.7 second coat respectively.	12 litre of o	oal tar per	Sq.m in the	e first and			
		Details of cost for 10 Sq.m							
	Labour								
	A0002	Belder	Each	0.4300	424.00	182.32	# @	\$	&
	Material B0114	Coal Tar	Litre	2.8000	83.00	232.40	# @	· ¢	9
	B0327	Kerosine Oil		0.5000	76.00		_		
	Other Cos		Litre	0.5000	70.00	38.00	# W	, φ	α
	L0055	Lime			LS	1.10	# @	\$	&
	L0002	Carriage			LS	1.10			
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	4.13	_		
	L0003	Scaffolding etc.			LS	4.13	_		
	20000	Add for Water Charge @1% on Items Marked @			20	4.63	_		&
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			94.31		Ψ	&
		Add for Contractor's Profit @10% on Items Marked #	ou v			56.21			&
		Add for Cess @1% on Items Marked &				6.18			
		•		Cost	of 10 Sq.m	624.51			
				Cos	t per Sq.m	62.45			
					Say	62.50			
61	E0979	Coal tarring one coat on old work using 0.12 litre of co Details of cost for 10 Sq.m	al tar per S	Sq.m					
	Labour A0002	Belder	Each	0.3600	424.00	152.64	#@	\$	&
	Material B0114	Coal Tar	Litre	1.2000	83.00	99.60	#@	\$	&
	Other Cos				LS	0.44	<b>#</b> @		0
	L0055 L0059	Lime Kerosene Oil, Linseed oil etc.			LS	0.41 2.48	_		
	L0003	Carriage			LS	0.41	_		
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	2.06	_		
	L0001	Sundries			LS	3.16	_		
		Add for Water Charge @1% on Items Marked @				2.61	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			53.10	#		&
		Add for Contractor's Profit @10% on Items Marked #				31.65			&
		Add for Cess @1% on Items Marked &		Cook	.f 10 C=	3.48			
					of 10 Sq.m t per Sq.m	351.60 35.16			
				003	Say	35.20			
62	E0980	Applying priming coat consisting of a mixture of red le oil in the ratio of 0.7 Kg : 0.7 Kg : 1 Litre on wood world Details of cost for 10 Sq.m			-				
	<b>Labour</b> A0017	Painter	Each	0.2700	593.00	160.11	# @	\$	&

13. Finishing

		13. Fillishing	1 11 11	01	D. I	0 1	p.a -	l -	
Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	a
	A0010 Material	Coolie	Each	0.2700	424.00	114.48			
	B0348	Red Lead (Ready Mixed) paint	Kg	0.4300	321.00	138.03	_		
	B0328	Linseed Oil (raw)	Litre	0.6100	160.00	97.60	# @	\$	&
	B0350	White Lead	Litre	0.4300	305.00	131.15	# @	\$	&
	Other Cos								
	L0002	Carriage			LS	0.41	_		&
	L0017 L0001	Brushes, sand papers, putty soap, stencil etc. Sundries			LS LS	6.19 8.25	# @	\$	&
		Add for Water Charge @1% on Items Marked @				6.56		<b>\$</b>	&
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			133.62	#		&
		Add for Contractor's Profit @10% on Items Marked #				79.64			&
		Add for Cess @1% on Items Marked &				8.76			
					f 10 Sq.m	884.80			
				Cost	per Sq.m	88.48 <b>88.50</b>			
63	E0981	Applying priming coat with ready mixed pink primer	of approv	ed brand :	Say				
00	L0301	wood work complete.  Details of cost for 10 Sq.m	ог арргоч	red bland i	and manur	acture on			
	Labour	Details of cost for 10 oq.m							
	A0017	Painter	Each	0.2500	593.00	148.25	# (a	\$	&
	A0010	Coolie	Each	0.2500	424.00	106.00	_		
	Material B0442	Prink Primer (for wood)	Litre	0.7500	225.00	168.75	# @	) \$	&
	Other Cos	ets							
	L0001	Sundries			LS	8.25	# @	\$	&
	L0002	Carriage			LS	0.28	# @	\$	&
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	2.06	# @	\$	&
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	4.13	# @	\$	&
		Add for Water Charge @1% on Items Marked @				4.38	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			89.13	#		&
		Add for Contractor's Profit @10% on Items Marked #				53.12			&
		Add for Cess @1% on Items Marked &				5.84			
				Cost o	f 10 Sq.m	590.19			
				Cost	per Sq.m	59.02			
					Say	59.00			
64	E0982	Applying priming coat of a mixture of red lead raw line 2.80 Kg: 1 Litre: 1 Litre on steel work complete.	nseed oil a	and turpent	ine oil in th	ne ratio of			
		Details of cost for 10 Sq.m							
	Labour								
	A0017	Painter	Each	0.2700	593.00	160.11	# @	\$	&
	A0009	Coolie Female	Each	0.2700	424.00	114.48	# @	\$	&
	Material		-						
	B0348	Red Lead (Ready Mixed) paint	Kg	0.8400	321.00	269.64	# (a	\$	&
	B0328	Linseed Oil (raw)	Litre	0.3000	160.00	48.00	_		
	B0330	Turpentine Oil	Litre	0.3000	98.00	29.40			
		·	LIUG	0.5000	30.00	23.40	πu	, φ	α
	Other Cos L0002	s <b>ts</b> Carriage			LS	0.69	# @	) ¢	Q.
		•					_		
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	4.13	# (Q	, \$	Ŏ.

13. Finishing

		13. Finisnin		<u> </u>	1	<u> </u>	1.5		_
Item	Code	Description	Unit	Qty	Rate	Cost	Mar	kec	_
	L0001	Sundries			LS	6.19	# @	\$	&
		Add for Water Charge @1% on Items Marked @				6.33	#	\$	ጷ
		Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			128.82	#		&
		Add for Contractor's Profit @10% on Items Marked	#			76.78			&
		Add for Cess @1% on Items Marked &			_	8.45			
					of 10 Sq.m	853.02			
				Cos	t per Sq.m	85.30			
					Say	85.30			
65	E0983	Applying priming coat with ready mixed primer of ap	oproved brand	d and manu	ufacture on	steel work.			
		Details of cost for 10 Sq.m							
	Labour								_
	A0017	Painter	Each	0.2400	593.00	142.32	_		
	A0010	Coolie	Each	0.2400	424.00	101.76	# @	\$	&
	Material		1.14	0.5400	100.00	227.22		•	•
	B0439	Aluminium Primer	Litre	0.5400	439.00	237.06	# @	\$	Š
	Other Cos				1.0	0.05	<b>.</b> .	Φ	0
	L0001	Sundries			LS	8.25	_		
	L0002	Carriage			LS	0.41	_		
		Add for Water Charge @1% on Items Marked @				4.90		\$	
		Add for GST (multiplying factor 0.2016) on Items Ma				99.73	#		&
		Add for Contractor's Profit @10% on Items Marked	#			59.44		•	&
		Add for Cess @1% on Items Marked &		Cost	of 10 Sq.m	6.54			
					t per Sq.m	66.04			
				005	Say	66.00			
66	E0984	Applying priming coat with ready mixed genuin	a rod load	naint of a	•				
00	L0304	manufacture on steel work.	ie ieu ieau	paint of a	ipproved b	iana ana			
		Details of cost for 10 Sq.m							
	Labour A0017	Painter	Each	0.2400	593.00	142.32	# @	\$	&
	A0010	Coolie	Each	0.2400	424.00	101.76	_		
	Material	335110	20011	0.2.100	121.00		" <b>©</b>	Ψ.	_
	B0348	Red Lead (Ready Mixed) paint	Kg	0.5400	321.00	173.34	# @	\$	&
	Other Cos	, , , , , , , , , , , , , , , , , , , ,	ŭ				Ū		
	L0002	Carriage			LS	0.41	# @	\$	&
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	8.25	# @	\$	ጷ
		Add for Water Charge @1% on Items Marked @				4.26	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			86.76	#		&
		Add for Contractor's Profit @10% on Items Marked	#			51.71			&
		Add for Cess @1% on Items Marked &			_	5.69			
				Cost	of 10 Sq.m	574.50			
				Cos	t per Sq.m	57.45			
					Say	57.50			
67	E0985	Painting two or more coats (excluding priming coats		•	-				
		work of approved brand and manufacture in all sha	des on new w	ork to give	an even sh	ade.			
		Details of cost for 10 Sq.m							
	Labour								

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13. Finishing

	1	13. Finishing							_	
Item	Code	Description	Unit	Qty	Rate	Cost	M	arl	(e	<u>t</u>
	A0017	Painter	Each	0.5400	593.00	320.22	# (	@	\$	&
	A0010	Coolie	Each	0.5400	424.00	228.96	# (	@	\$	&
	Material B0344 Other Cos	Superior ready mixed paint for wood work	Litre	1.2500	450.00	562.50	# (	@	\$	&
	L0002	Carriage			LS	1.10	# (	@	\$	&
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	5.23	# (	@	\$	&
	L0001	Sundries			LS	6.19	# (	@	\$	&
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			11.24 228.90			\$	& &
		Add for Contractor's Profit @10% on Items Marked #				136.43				&
		Add for Cess @1% on Items Marked &			_	15.01				
					of 10 Sq.m per Sq.m	1515.78 151.58				
					Say	151.60				
68	E0986	Painting (one or more coats) with superior ready mixed and manufacture in all shades on old work to give an experience of the state of	-		k of approv	ed brand				
		Details of cost for 10 Sq.m								
	Labour	D	<b>-</b> .	0.0000	500.00	040.40	,,	_	•	•
	A0017 A0010	Painter Coolie	Each Each	0.3600 0.3600	593.00 424.00	213.48 152.64		_		
	Material	Coolie	Lacii	0.3000	424.00	132.04	# (	ш	Ψ	α
	B0344	Superior ready mixed paint for wood work	Litre	0.7500	450.00	337.50	# (	@	\$	&
	Other Cos L0002	o <b>ts</b> Carriage			LS	0.41	# (	@	\$	&
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	5.23	# (	@	\$	&
	L0001	Sundries			LS	6.19		@	\$	&
		Add for Water Charge @1% on Items Marked @				7.15			\$	
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			145.68	#			&
		Add for Contractor's Profit @10% on Items Marked #				86.83 9.55				&
		Add for Cess @1% on Items Marked &		Cost	f 10 Sq.m	964.66				
					per Sq.m	96.47				
				000.	Say	96.50				
69	E0987	Painting two or more coats (excluding priming coat) work of approved brand and manufacture in all shades		-	mixed paint	t for steel				
		Details of cost for 10 Sq.m								
	Labour									
	A0017	Painter	Each	0.5400	593.00	320.22		_		
	A0010	Coolie	Each	0.5400	424.00	228.96	# (	@	\$	&
	Material B0345	Superior ready mixed paint for steel work	Litre	1.2500	330.00	412.50	# (	@	\$	&
	Other Cos L0002	i <b>ts</b> Carriage			LS	1.10	# (	ര	\$	&
	L0002	Brushes, sand papers, putty soap, stencil etc.			LS	5.23		_		
	L0001	Sundries			LS	6.19		_		
	_0001	Add for Water Charge @1% on Items Marked @			LO	9.74		_	\$	
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			198.36				& &

13. Finishing

		13. Finishing						
Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
		Add for Contractor's Profit @10% on Items Marked #				118.23		&
		Add for Cess @1% on Items Marked &				13.01		
				Cost	of 10 Sq.m	1313.54		
				Cost	per Sq.m	131.35		
					Say	131.40		
70	E0988	Painting one or more coats with superior quality reachbrand and manufacture in all shades on old work to give			eel work of	approved		
		Details of cost for 10 Sq.m						
	Labour							
	A0017	Painter	Each	0.3600	593.00	213.48	# @	\$ &
	A0010	Coolie	Each	0.3600	424.00	152.64	# @	\$ &
	Material							
	B0345	Superior ready mixed paint for steel work	Litre	0.7500	330.00	247.50	# @	\$ &
	Other Cos							
	L0002	Carriage			LS	0.41	_	
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	5.23	# @	\$ &
	L0001	Sundries			LS	6.19	# @	\$ &
		Add for Water Charge @1% on Items Marked @				6.25	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			127.35	#	&
		Add for Contractor's Profit @10% on Items Marked #				75.91		&
		Add for Cess @1% on Items Marked &				8.35		
				Cost	of 10 Sq.m	843.31		
				Cost	per Sq.m	84.33		
					Say	84.30		
71	E0989	Painting two or more coats on GI sheets with ready m manufacture on new work to give an even shade.	ixed super	ior paint of	approved b	orand and		
		Details of cost for 10 Sq.m						
	Labour A0017	Painter	Each	0.5400	593.00	320.22	# @	\$ &
	A0017	Coolie	Each	0.5400	424.00	228.96	_	
	Material	Coone	Lacii	0.5400	424.00	220.90	н <u>ш</u>	ψα
	B0346	Roofing paint for Iron sheets in W/Green	Litre	0.8000	350.00	280.00	# @	\$ &
	Other Cos	sts						
	L0002	Carriage			LS	1.10	_	
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	5.23	# @	\$ &
	L0001	Sundries			LS	6.19	# @	\$ &
		Add for Water Charge @1% on Items Marked @				8.42	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			171.38	#	&
		Add for Contractor's Profit @10% on Items Marked #				102.15		&
		Add for Cess @1% on Items Marked &			_	11.24		
				Cost	of 10 Sq.m	1134.89		
				Cost	per Sq.m	113.49		
					Say	113.50		
72	E0990	Painting one or more coats on GI sheets with ready m manufacture on old work to give an even shade.	ixed supe	rior paint of	approved b	orand and		
		Details of cost for 10 Sq.m						
	Labour	•						
	A0017	Painter	Each	0.3600	593.00	213.48	# @	\$ &

13. Finishing

		13. Finishing							
Item	Code	Description	Unit	Qty	Rate	Cost	N	larl	ced
	A0010	Coolie	Each	0.3600	424.00	152.64	#	@	\$ 8
	Material B0346	Roofing paint for Iron sheets in W/Green	Litre	0.4600	350.00	161.00	#	@	\$ 8
	Other Cos L0002	sts Carriage			LS	0.41	#	ത	\$ 8
	L0002	Brushes, sand papers, putty soap, stencil etc.			LS	5.23		_	
	L0001	Sundries			LS	6.19		_	
		Add for Water Charge @1% on Items Marked @				5.39	#	•	\$ 8
		Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			109.74	#		8
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				65.41 7.19			8
		Add for Cess @1 % off fleffis Marked &		Cost o	f 10 Sq.m	726.68			
					per Sq.m	72.67			
					Say	72.70			
73	E0991	Painting two or more coats on GI sheets with superior manufacture in white, grey or green shades on new wo	•	•		orand and			
		Details of cost for 10 Sq.m							
	Labour A0017	Painter	Each	0.5400	593.00	320.22	#	ക	\$ 8
	A0010	Coolie	Each	0.5400	424.00	228.96		_	
	Material	33.13	Laon	0.0100	121.00	220.00	"	٣	Ψ .
	B0346	Roofing paint for Iron sheets in W/Green	Litre	0.8000	350.00	280.00	#	@	\$ 8
	Other Cos				LS	0.41	#	<u>@</u>	<b>ድ</b> ያ
	L0002 L0017	Carriage Brushes, sand papers, putty soap, stencil etc.			LS	0.41 5.23		_	
	L0017	Sundries			LS	6.19		_	
		Add for Water Charge @1% on Items Marked @				8.41		_	\$ 8
		Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			171.24	#		8
		Add for Contractor's Profit @10% on Items Marked #				102.07			8
		Add for Cess @1% on Items Marked &		Cost o	f 10 Sq.m	11.23 1133.96			
					per Sq.m	113.40			
					Say	113.40			
74	E0992	Painting one or more coats on GI sheets with superior manufacture in white, grey or green shades on old wor	-			orand and			
	Lahaum	Details of cost for 10 Sq.m							
	Labour A0017	Painter	Each	0.3600	593.00	213.48	#	<b>@</b>	\$ 8
	A0010	Coolie	Each	0.3600	424.00	152.64		_	
	Material							_	
	B0346	Roofing paint for Iron sheets in W/Green	Litre	0.4600	350.00	161.00	#	@	\$ 8
	Other Cos					0.44	ш	_	φ .
	L0002	Carriage			LS	0.41		_	
	L0017 L0001	Brushes, sand papers, putty soap, stencil etc. Sundries			LS LS	5.23 6.19		_	
		Add for Water Charge @1% on Items Marked @				5.39		_	\$ 8
		Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			109.74			8
		Add for Contractor's Profit @10% on Items Marked #				65.41			8

13. Finishing

14		13. FIIIISIIII	<u> </u>	- O/ 1	<b>D</b> 1	•		l !
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
		Add for Cess @1% on Items Marked &				7.19		
					of 10 Sq.m	726.68		
				Cost	per Sq.m	72.67		
					Say	72.70		
75	E0993	Painting two or more coats with synthetic enamel black or chocolate shade on new work over and ir ordinary paint of approved quality to give an even so Details of cost for 10 Sq.m	ncluding an ur					
	Labour							
	A0017	Painter	Each	0.5400	593.00	320.22	# @	\$ 8
	A0010	Coolie	Each	0.5400	424.00	228.96	# @	) \$ 8
	<b>Material</b> B0360	Sunthetic enamel paint black or chocolate	Litre	1.1600	330.00	382.80	# @	) \$ 8
	Other Cos							
	L0002	Carriage			LS	1.10	_	
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	5.23	#@	) \$ 8
	L0001	Sundries			LS	6.19	# @	) \$ 8
		Add for Water Charge @1% on Items Marked @				9.45	#	\$ 8
		Add for GST (multiplying factor 0.2016) on Items M	larked "\$"			192.32	#	ð
		Add for Contractor's Profit @10% on Items Marked	l #			114.63		8
		Add for Cess @1% on Items Marked &			_	12.61		
				Cost	of 10 Sq.m	1273.51		
				Cost	per Sq.m	127.35		
					Say	127.40		
76	E0994	Painting one or more coats with synthetic enamel black or chocolate shade on old work to give an ev		oved brand	l and manu	ufacture in		
		Details of cost for 10 Sq.m						
	Labour							
	A0017	Painter	Each	0.3600	593.00	213.48	_	
	A0010	Coolie	Each	0.3600	424.00	152.64	# @	) \$ 8
	Material B0360	Sunthetic enamel paint black or chocolate	Litre	0.7000	330.00	231.00	# @	\$ 8
	Other Cos					0.44		
	L0002	Carriage			LS	0.41	_	
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	6.19	# @	) \$ 8
	L0001	Sundries			LS	6.19	# @	) \$ 8
		Add for Water Charge @1% on Items Marked @				6.10	#	\$ 8
		Add for GST (multiplying factor 0.2016) on Items M	larked "\$"			124.19	#	ð
		Add for Contractor's Profit @10% on Items Marked	l #			74.02		ð
		Add for Cess @1% on Items Marked &				8.14		
					of 10 Sq.m	822.36		
				Cost	per Sq.m	82.24		
					Say	82.20		
77	E0995	Painting one or more coats with black Japan pain an even shade.	t of approved	brand and	manufactu	ire to give		
		Details of cost for 10 Sq.m						
	Motorial							

Material

13. Finishing

Item	Code	Description	Unit	Qty	Rate	Cost	M	ark	ced
Liteiii	l.	·							
	B0338	Black Japan paint	Litre	0.7000	226.00	158.20	_	_	
	Z0360	Sunthetic enamel paint black or chocolate	Litre	0.7000	330.00	-231.00	# (	<u>ע</u>	\$ 8
	Other Cos E0994		Sam	10.0000	82.20	822.00			
	E0994	Rate as per item 76 of SH: Finishing	Sq.m	10.0000	02.20	-0.73	#		\$8
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Market	nd "¢"			-0.73 -14.82		•	φο 8
		Add for Contractor's Profit @10% on Items Marked #	ŧu φ			-8.84	#		8
		Add for Cess @1% on Items Marked &				-0.97			Ū
				Cost	of 10 Sq.m	723.84			
					per Sq.m	72.38			
					Say	72.40			
78	E0996	Painting two or more coats with black anti-corrosive bi manufacture on new work to give an even shade.	ituminous	tic paint of		orand and			
		Details of cost for 10 Sq.m							
	Labour	•							
	A0017	Painter	Each	0.5400	593.00	320.22	# @	<u>D</u>	\$ 8
	A0010	Coolie	Each	0.5400	424.00	228.96	# @	<u>D</u>	\$ 8
	Material								
	B0337	Anticorosive Bituminous Paint (Black)	Litre	0.9500	250.00	237.50	# @	<u>)</u>	\$ 8
	Other Cos					4.40		_	
	L0002	Carriage			LS	1.10		_	\$8
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	4.13	_	_	
	L0001	Sundries			LS	6.19		_	\$ 8
		Add for Water Charge @1% on Items Marked @				7.98			\$ 8
		Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			162.51	#		8
		Add for Contractor's Profit @10% on Items Marked #				96.86			8
		Add for Cess @1% on Items Marked &		Cost	of 10 Sq.m	10.65 1076.10			
					per Sq.m	1070.10			
				003	Say	107.60			
79	E0997	Painting ( two or more coats) with black anti-corrosive manufacture on old work to give an even shade.	e bitumas	tic paint of	•				
		Details of cost for 10 Sq.m							
	Labour								
	A0017	Painter	Each	0.3600	593.00	213.48	# @	<u>D</u>	\$ 8
	A0009 Material	Coolie Female	Each	0.3600	424.00	152.64	# @	<u>)</u>	\$ 8
	B0337	Anticorosive Bituminous Paint (Black)	Litre	0.5700	250.00	142.50	# @	<u>)</u>	\$ 8
	Other Cos					0.44	ш	_	ф п
	L0002 L0017	Carriage Brushes, sand papers, putty soap, stencil etc.			LS LS	0.41 4.13		_	
								_	
	L0001	Sundries			LS	6.19	_	_	
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Market	ng" hc			5.19 105.75			\$ 8
		Add for Contractor's Profit @10% on Items Marked #	<del>5</del> u φ			63.03	π		8
		Add for Cess @1% on Items Marked &				6.93			0
		ooo @ . /o oto.iio iiiaiitoa a			-	0.00			

13. Finishing

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rke	d
	1	,	1		of 10 Sq.m	700.25			_
					t per Sq.m	70.03			
					Say	70.00			
80	E0998	Painting two or more coats with enamel paint of approv	ed branc	l and mani	•				
00	20000	on new work to give an even shade.	ou bruite	i dila illali	ilaotalo III t	arry orland			
		Details of cost for 10 Sq.m							
	Labour	·							
	A0017	Painter	Each	0.5400	593.00	320.22	# @	\$	&
	A0010	Coolie	Each	0.5400	424.00	228.96	# @	\$	&
	Material	- ID:		4 0000	005.00	005.00	,, ,		•
	B0339	Enamel Paint	Litre	1.0000	305.00	305.00	# (0	) \$	&
	Other Cos L0017				LS	E 02	# @	\ <b>t</b>	0
		Brushes, sand papers, putty soap, stencil etc.				5.23	_		
	L0002	Carriage			LS	1.10	_	•	
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	4.13			
	L0001	Sundries			LS	6.19	# @	) \$	&
		Add for Water Charge @1% on Items Marked @				8.71	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			177.32	#		&
		Add for Contractor's Profit @10% on Items Marked #				105.69			&
		Add for Cess @1% on Items Marked &				11.63			
					of 10 Sq.m	1174.18			
				Cos	t per Sq.m	117.42			
					Say	117.40			
81	E0999	Painting (one or more coats) with enamel paint of approin any shade to give an even shade.	oved brar	nd and mar	iufacture o	n old work			
		•							
		Details of cost for 10 Sq.m							
	Labour A0017	Painter	Each	0.3600	593.00	213.48	# 6	<b>2</b> 6	Ω.
	A0017	Coolie	Each	0.3600	424.00	152.64	_		
		Coolie	Each	0.3000	424.00	152.04	# (4	ļφ	α
	Material B0339	Enamel Paint	Litre	0.6100	305.00	186.05	# 6	2 (	ጲ
	Other Cos		Liuo	0.0100	000.00	100.00	" @	, Ψ	~
	L0002	Carriage			LS	0.41	# @	\$	&
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	4.13	_		
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	5.23			
	L0001	Sundries			LS	6.19	_		
	L0001				LO		_		
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marke	۱۱¢۱۱			5.68 115.68		ф	& &
		Add for Contractor's Profit @10% on Items Marked #	u ф			68.95	#		& &
		Add for Cess @1% on Items Marked &				7.58			α
		Add for occas @ 170 on hema warked d		Cost	of 10 Sq.m	766.02			
					t per Sq.m	76.60			
				003	Say	76.60			
82	E1000	Painting (two or more coats) with aluminium paint of a	nnroved	brand and	-				
02		work to give an even shade.	rp. 0 1 0 u	J. G. IG GIIG	a.iaiaota	. 5 011 110 W			
		Details of cost for 10 Sq.m							
	Labour	200 3, 3000, 10, 10 04							
	Laboul								

13. Finishing

Item	Code	Description	Unit	Qty	Rate	Cost Marked
	A0017	Painter	Each	0.5400	593.00	320.22 # @ \$ &
	A0010	Coolie	Each	0.5400	424.00	228.96 # @ \$ &
	Material					
	B0336	Aluminium Paints	Litre	0.8000	467.00	373.60 # @ \$ &
	Other Cos					4.40 // 0.00
	L0002	Carriage			LS	1.10 # @ \$ &
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	4.13 # @ \$ &
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	5.23 # @ \$ &
	L0001	Sundries			LS	9.21 # @ \$ &
		Add for Water Charge @1% on Items Marked @				9.42 # \$ &
		Add for GST (multiplying factor 0.2016) on Items Marke	ed "\$"			191.90 # &
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				114.38 & 12.58
		Add for Ocss @170 of flerits Marked &		Cost of	- f 10 Sq.m	1270.73
					per Sq.m	127.07
					Say	127.10
83	E1001	Painting (one or more coats) with aluminium paint of a	approved	brand and	manufactu	re on old
		work to give an even shade.				
		Details of cost for 10 Sq.m				
	Labour					
	A0017	Painter	Each	0.3600	593.00	213.48 # @ \$ &
	A0010	Coolie	Each	0.3600	424.00	152.64 # @ \$ &
	Material B0336	Aluminium Paints	Litro	0.4600	467.00	214 02 # @ ¢ 0
	Other Cos		Litre	0.4600	407.00	214.82 # @ \$ &
	L0002	Carriage			LS	0.41 # @ \$ &
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	2.06 # @ \$ &
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	4.13 # @ \$ &
	L0001	Sundries			LS	6.19 # @ \$ &
		Add for Water Charge @1% on Items Marked @				5.94 # \$ &
		Add for GST (multiplying factor 0.2016) on Items Marke	ed "\$"			120.89 # &
		Add for Contractor's Profit @10% on Items Marked #				72.06 &
		Add for Cess @1% on Items Marked &			_	7.93
					f 10 Sq.m	800.55
				Cost	per Sq.m	80.06
	<b>50000</b>				Say	80.10
84	E0996	Floor painting (two or more coats) with floor paint of shade on new work to give an even shade.	approve	d brand ma	anutacture	of green
		Details of cost for 10 Sq.m				
	Labour	1				
	A0017	Painter	Each	0.5400	593.00	320.22 # @ \$ &
	A0010	Coolie	Each	0.5400	424.00	228.96 # @ \$ &
	Material	Floor anomal point in all abodes assert	V a	1 4000	40e 00	600 00 # 🗇 🕈 0
	B0353	Floor enamel paint in all shades except	Kg	1.4800	406.00	600.88 # @ \$ &
	Other Cos L0002	<b>ts</b> Carriage			LS	1.10 # @ \$ &
		<b>5</b> -				- · · · · · · ·

13. Finishing

		13. Fillishing							
Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	∌d
	L0017	Brushes, sand papers, putty soap,stencil etc.			LS	9.35	# @	\$	&
	L0001	Sundries			LS	4.13	# @	) \$	&
		Add for Water Charge @1% on Items Marked @				11.65	#	\$	8
		Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			237.14	#		&
		Add for Contractor's Profit @10% on Items Marked #				141.34			&
		Add for Cess @1% on Items Marked &				15.55			
				Cost	of 10 Sq.m	1570.32			
				Cos	t per Sq.m	157.03			
					Say	157.00			
	E1003	Floor painting (one or more coats) with floor paint o shade on old work to give an even shade.  Details of cost for 10 Sq.m	f approve	ed brand n	nanufacture	of green			
	Labour	D : 4		0.0000	500.00	040.40	" ~		
	A0017	Painter	Each	0.3600	593.00	213.48	_		
	A0009	Coolie Female	Each	0.3600	424.00	152.64	# (a	) \$	. &
	Material B0353	Enamel for flooring	Litre	0.9000	406.00	365.40	# @	) \$	&
	Other Cos	•••			1.0	0.44	ш с	\	
	L0002 L0017	Carriage Brushes, sand papers, putty soap, stencil etc.			LS LS	0.41 4.13	_		8 8
							_		
	L0001	Sundries			LS	2.06 7.38	_		8
		Add for CST (multiplying footer 0.2016) on Items Marked @	رام «۴»					Þ	& •
		Add for Contractor's Profit @10% on Items Market	eu ⊅			150.29 89.58	#		& &
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				9.85			α
		Add for Cess (@1 % off items Marked &		Cost	of 10 Sq.m	995.22			
					t per Sq.m	99.52			
				003	Say	99.50			
86	E1004	Wall painting (two or coats) with plastic emulsion pain new work to give an even shade. Details of cost for 10 Sq.m	t of appro	oved brand	•				
	Labour							_	
	A0017	Painter	Each	0.5400	593.00	320.22	_		
	A0009	Coolie Female	Each	0.5400	424.00	228.96	# (Q	) \$	. &
	Material B0342	Emulsion Plastic Paint	Litre	1.2100	375.00	453.75	# @	<b>ν</b> Φ	<b>.</b> 2.
	Other Cos		Lille	1.2100	373.00	400.70	π w	, ψ	α
	L0002	Carriage			LS	1.10	# @	\$	. &
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	5.23	_		
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	8.25			
	L0001	Sundries			LS	5.23	_		
		Add for Water Charge @1% on Items Marked @				10.23	#	\$	8
		Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			208.25		•	&
		Add for Contractor's Profit @10% on Items Marked #	,			124.12			&
		Add for Cess @1% on Items Marked &				13.65			
				Cost	of 10 Sq.m	1378.99			
					t per Sq.m	137.90			
					Say	137.90			

Item	Code	Description	Unit	Qty	Rate	Cost Marked
	E1005	Wall painting (one or more coats) with plastic e				
		manufacture on old work to give an even shade.				
		Details of cost for 10 Sq.m				
	Labour	B		2 2222	500.00	040 40 11 0 0 0
	A0017 A0009	Painter Coolie Female	Each Each	0.3600 0.3600	593.00 424.00	213.48 # @ \$ & 152.64 # @ \$ &
	Material	Coolle i emale	Lacii	0.3000	424.00	132.04 # @ \$ &
	B0342	Emulsion Plastic Paint	Litre	0.7300	375.00	273.75 # @ \$ &
	Other Cost L0002	ts Carriage			LS	0.41 # @ \$ &
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	6.19 # @ \$ &
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	4.13 # @ \$ &
	L0001	Sundries			LS	5.23 # @ \$ &
		Add for Water Charge @1% on Items Marked @				6.56 # \$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			133.54 # &
		Add for Contractor's Profit @10% on Items Marked #				79.59 &
		Add for Cess @1% on Items Marked &		Conta	· 10 Ca	8.76
					f 10 Sq.m per Sq.m	884.28 88.43
				COSI	Say	88.40
88	E1006	Varnishing (two or more coats) with Copal Varnish or and manufacture on new work including an under coats			manufactu	ure brand
		Details of cost for 10 Sq.m				
	<b>Labour</b> A0017	Painter	Each	0.9000	593.00	533.70 # @ \$ &
	A0009	Coolie Female	Each	0.9000	424.00	381.60 # @ \$ &
	Material B0544	Ordinary Varnishes	Litre	0.7000	206.00	144.20 # @ \$ &
	B0305	Glue for wood work	Kg	0.0720	64.00	4.61 # @ \$ &
	B0545	Superior Copal varnishes	Litre	1.1600	225.00	261.00 # @ \$ &
	Other Cos					
	L0002	Carriage			LS	1.10 # @ \$ &
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	4.13 # @ \$ &
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	5.23 # @ \$ &
	L0001	Sundries			LS	5.50 # @ \$ &
		Add for Water Charge @1% on Items Marked @				13.41 # \$ &
		Add for GST (multiplying factor 0.2016) on Items Mark Add for Contractor's Profit @10% on Items Marked #	ed "\$"			273.06 # & 162.75 &
		Add for Cess @1% on Items Marked &			_	17.90
					f 10 Sq.m	1808.19
				Cost	per Sq.m	180.82
00	E4007	Venishing (and angular and A. W. C. 1977)		hanada da	Say	180.80
89	E1007	Varnishing (one or more coats) with Copal Varnish of a Details of cost for 10 Sq.m	approved	brand and m	nanutacture	on old work.
	<b>Labour</b> A0017	Painter	Each	0.3600	593.00	213.48 # @ \$ &

13. Finishing

14.		13. Fillishing	1 11 1/	0,	D. (	0	_
Item	Code	Description	Unit	Qty	Rate	Cost Marked	ַנ
	A0009	Coolie Female	Each	0.3600	424.00	152.64 # @ \$	&
	Material			0.7000	005.00	457.50 " 0 4	•
	B0545	Superior Copal varnishes	Litre	0.7000	225.00	157.50 # @ \$	ŏ.
	Other Cos L0002	<b>ts</b> Carriage			LS	0.41 # @ \$	ጲ
	L0002	Brushes, sand papers, putty soap, stencil etc.			LS	2.06 # @ \$	
	L0017				LS	•	
		Brushes, sand papers, putty soap, stencil etc. Sundries				4.13 # @ \$	
	L0001				LS	2.06 # @ \$	
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Market	nd "¢"			5.32 # \$ 108.38 #	& &
		Add for Contractor's Profit @10% on Items Marked #	zu ψ				&
		Add for Cess @1% on Items Marked &				7.11	~
		9		Cost	of 10 Sq.m	717.69	
				Cos	t per Sq.m	71.77	
					Say	71.80	
90	E1008	Varnishing (two or more coats) with superior qualit manufacture brand and manufacture on new work in with glue sizing.					
	Labour	Details of cost for 10 Sq.m					
	A0017	Painter	Each	0.9000	593.00	533.70 # @ \$	Q.
	A0009	Coolie Female	Each	0.9000	424.00	381.60 # @ \$	
	Material	Coolie i emale	Lacii	0.9000	424.00	301.00 π (g) ψ	α
	B0305	Glue for wood work	Kg	0.0760	64.00	4.86 # @ \$	&
	B0544	Ordinary Varnishes	Litre	0.7000	206.00	144.20 # @ \$	
	B0546	Superior Spar varnishes	Litre	1.2600	269.00	338.94 # @ \$	&
	Other Cos	ts					
	L0002	Carriage			LS	1.10 # @ \$	&
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	2.06 # @ \$	&
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	5.23 # @ \$	
	L0001	Sundries			LS	5.50 # @ \$	
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Market	nd "¢"			14.17 # \$ 288.56 #	& &
		Add for Contractor's Profit @10% on Items Marked #	zu ψ				&
		Add for Cess @1% on Items Marked &				18.92	~
				Cost	of 10 Sq.m	1910.83	
				Cos	t per Sq.m	191.08	
					Say	191.10	
91	E1009	Varnishing (one or more coats) with superior qualiful manufacture on old work.  Details of cost for 10 Sq.m	ty spar v	arnish of a	approved b	rand and	
	Labour	Details of cost for 10 Sq.111					
	A0017	Painter	Each	0.3600	593.00	213.48 # @ \$	&
	A0009	Coolie Female	Each	0.3600	424.00	152.64 # @ \$	&
	Material					_	
	B0546	Superior Spar varnishes	Litre	0.7500	269.00	201.75 # @ \$	&
	Other Cos	ts					

13. Finishing

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
	L0002	Carriage			LS	0.41 #	@ \$ &
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	2.06 #	@ \$ &
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	2.06 #	@ \$ &
	L0001	Sundries			LS	3.16 #	@ \$ &
		Add for Water Charge @1% on Items Marked @				5.76 #	\$ &
		Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			117.19 #	&
		Add for Contractor's Profit @10% on Items Marked #				69.85	&
		Add for Cess @1% on Items Marked &			_	7.68	
				Cost o	f 10 Sq.m	776.04	
				Cost	per Sq.m	77.60	
					Say	77.60	
92	E1010	Oiling (two or more coats) with raw linseed oil on new v	vork.				
		Details of cost for 10 Sq.m					
	Labour	Deinter	Caab.	0.0200	E02.00	126 20 #	@ f 0
	A0017 A0009	Painter Coolie Female	Each Each	0.2300 0.2300	593.00 424.00	136.39 # 97.52 #	•
	Material	Coolie i emale	Lacii	0.2300	424.00	31.32 <del>n</del>	w v a
	B0328	Linseed Oil (raw)	Litre	1.1600	160.00	185.60 #	@ \$ &
	Other Cos						
	L0002	Carriage			LS		@ \$ &
	L0017 L0001	Brushes, sand papers, putty soap, stencil etc. Sundries			LS		@ \$ &
	L000 I	Add for Water Charge @1% on Items Marked @			LS	4.29 #	@ \$ & \$ &
		Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			87.32 #	&
		Add for Contractor's Profit @10% on Items Marked #	,			52.05	&
		Add for Cess @1% on Items Marked &				5.73	
				Cost o	f 10 Sq.m	578.25	
				Cost	per Sq.m	57.83	
03	E1011	Oiling / one or more coats) with row lineard oil on old w	ork		Say	57.80	
93	EIUII	Oiling ( one or more coats) with raw linseed oil on old w	OIK.				
		Details of cost for 10 Sq.m					
	Labour A0017	Painter	Each	0.1800	593.00	106.74 #	@ ¢ 2
	A0009	Coolie Female	Each	0.1800	424.00	76.32 #	•
	Material	Coolle i efficie	Lacii	0.1000	424.00	10.32 #	ωψα
	B0328	Linseed Oil (raw)	Litre	0.7000	160.00	112.00 #	@ \$ &
	Other Cos	sts					
	L0002	Carriage			LS	0.41 #	@ \$ &
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS		@ \$ &
	L0001	Sundries			LS		@ \$ &
		Add for Water Charge @1% on Items Marked @				3.04 #	\$ &
		Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			61.84 #	&
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				36.86 4.05	&
		Add tot Cess (e) 1 /0 off flettis Marked &		Cost o	f 10 Sq.m	409.51	
					per Sq.m	40.95	
					Say	41.00	

13. Finishing

		13. Finishing						
ltem	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
94	E1012	Polishing on wood work with ready mixed supmanufacture on new work.	erior wax p	olish of a	ipproved b	rand and		
		Details of cost for 10 Sq.m						
	Labour	·						
	A0017	Painter	Each	0.8000	593.00	474.40	# @	\$ &
	A0009	Coolie Female	Each	0.8000	424.00	339.20	# @	\$ &
	Material							,
	B0445	Wax polish (ready made)	Kg	0.5000	306.00	153.00	# @	\$ &
	Other Cos					0.00		• •
	L0002	Carriage			LS		# @	
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS		# @	
	L0001	Sundries			LS		# @	
		Add for Water Charge @1% on Items Marked @	l !!Ф!!			9.76		\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked #				198.64 118.39	#	& &
		Add for Cess @1% on Items Marked &	†			13.02		α
		And for 5555 & The Strike Market a		Cost	of 10 Sq.m	1315.35		
					t per Sq.m	131.54		
					Say	131.50		
95	E1013	Polishing on wood work with ready mixed supmanufacture on old work.	erior wax p	olish of a	pproved b	rand and		
		Details of cost for 10 Sq.m						
	Labour							
	A0017	Painter	Each	0.4000	593.00	237.20	# @	\$ &
	A0009	Coolie Female	Each	0.4000	424.00	169.60	# @	\$ &
	Material B0445	Wax polish (ready made)	Kg	0.2500	306.00	76.50	# @	\$ &
	Other Cos							
	L0002	Carriage			LS		# @	
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS		# @	
	L0001	Sundries			LS		# @	
		Add for Water Charge @1% on Items Marked @				4.90		\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma				99.81	#	&
		Add for Coop @19/ on Items Marked #	7			59.49		&
		Add for Cess @1% on Items Marked &		Cost	of 10 Sq.m	6.54		
					t per Sq.m	66.09		
				000	Say	66.10		
96	E1014	Floor polishing on masonry or concrete floors with of approved brand and manufacture.	superior bra	nd and ma	•			
		Details of cost for 10 Sq.m						
	Labour							
	A0017	Painter	Each	0.4000	593.00	237.20	# @.	\$ &
	A0009	Coolie Female	Each	0.4000	424.00	169.60	_	
	Material						-	

		13. Finishing							
Item	Code	Description	Unit	Qty	Rate	Cost	M	arl	red
	B0445	Wax polish (ready made)	Kg	0.1000	306.00	30.60	# (	@	\$ &
	Other Cost								
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	4.13	# (	@	\$ &
	L0001	Sundries			LS	6.19	# (	@	\$ &
		Add for Water Charge @1% on Items Marked @				4.48	#		\$ &
		Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			91.16	#		&
		Add for Contractor's Profit @10% on Items Marked #				54.34			&
		Add for Cess @1% on Items Marked &		01	(40.0)	5.98			
					of 10 Sq.m	603.68			
				Cosi	per Sq.m	60.37 <b>60.40</b>			
07		Dainting two or more costs on rain water, call waste or	ad vant n	ince and fit	Say				
97		Painting two or more coats on rain water, soil waste ar corrosive bituminoustic paint of approve brand and mixed genuine red lead on new work.	-	-	-				
	E1015 (a)	75 mm dia							
		Details of cost for 30 m							
	Other Cost	s Rate as per item 66 of SH: Finishing	Sq.m	7.6700	57.50	441.03			
	E0996	Rate as per item 78 of SH: Finishing	Sq.m	7.6700	107.60	825.29			
	L0053	Extra for removing burrs, cleaning complete	94		LS	3.44	# (	ര	\$ &
	L0050	Add for delay			LS	30.94		_	\$ &
	20000	Add for Water Charge @1% on Items Marked @			20	0.34		_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			7.00			&
		Add for Contractor's Profit @10% on Items Marked #				4.17			&
		Add for Cess @1% on Items Marked &			_	0.46			
				Co	st of 30 m	1312.67			
				(	Cost per m	43.76			
	E4040 (L)	400			Say	43.80			
	E1016 (b)	100 mm dia Details of cost for 30 m							
	Other Cost								
	E0984	Rate as per item 66 of SH: Finishing	Sq.m	10.0320	57.50	576.84			
	E0996	Rate as per item 78 of SH: Finishing	Sq.m	10.0320	107.60	1079.44			
	L0053	Extra for removing burrs, cleaning complete			LS	4.13	# (	@	\$ &
	L0050	Add for delay			LS	46.75	# (	@	\$ &
		Add for Water Charge @1% on Items Marked @				0.51	#		\$ &
		Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			10.36	#		&
		Add for Contractor's Profit @10% on Items Marked #				6.18			&
		Add for Cess @1% on Items Marked &		0-	-t -t 30	0.68			
					st of 30 m Cost per m	1724.89 57.50			
					Say	57.50			
	F1017 (c)	150 mm dia			Oay	37.30			
	_ 1017 (0)	Details of cost for 30 m							
	Other Cost								
	E0984	Rate as per item 66 of SH: Finishing	Sq.m	14.8200	57.50	852.15			
	E0996	Rate as per item 78 of SH: Finishing	Sq.m	14.8200	107.60	1594.63			

		13. Finishing							
Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	d
	L0053	Extra for removing burrs, cleaning complete			LS	13.75	# @	\$	&
	L0050	Add for delay			LS	72.19	_		&
		Add for Water Charge @1% on Items Marked @				0.86	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			17.50	#		&
		Add for Contractor's Profit @10% on Items Marked #				10.43			&
		Add for Cess @1% on Items Marked &			-	1.15			
					st of 30 m	2562.66			
				(	Cost per m	85.42			
00		Dainting and or more coats on rain water, call wests are	ad vant n	ings and fit	Say	85.40			
98		Painting one or more coats on rain water, soil waste ar corrosive bituminoustic paint of approved brand and ma	-	-	-	DIACK ANU-			
	E1018 (a)	75 mm dia							
		Details of cost for 30 m							
	Other Cost		•	<b>-</b> 0-00	70.00	<b>500.00</b>			
	E0997	Rate as per item 79 of SH: Finishing	Sq.m	7.6700	70.00	536.90		_	_
	L0053	Extra for removing burrs, cleaning complete			LS	3.44	_		
	L0050	Add for delay			LS	20.63	_		&
		Add for Water Charge @1% on Items Marked @				0.24		\$	&
		Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			4.90	#		&
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				2.92 0.32			&
		Add for Cess (@1 // off fleff)s Marked &		Co	st of 30 m	569.35			
					Cost per m	18.98			
					Say	19.00			
	E1019 (b)	100 mm dia			•				
		Details of cost for 30 m							
	Other Cost E0997	<b>ts</b> Rate as per item 79 of SH: Finishing	Sq.m	10.0320	70.00	702.24			
	L0053	Extra for removing burrs, cleaning complete	Sq.III	10.0320	70.00 LS	4.13	# @	\$	R.
	L0050	Add for delay			LS	26.13	_		
	L0030	Add for Water Charge @1% on Items Marked @			LO	0.30	_		&
		Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			6.16		•	&
		Add for Contractor's Profit @10% on Items Marked #				3.67			&
		Add for Cess @1% on Items Marked &			_	0.40			
				Co	st of 30 m	743.03			
				(	Cost per m	24.77			
	E4000 (a)	450			Say	24.80			
	E1020 (C)	150 mm dia							
		Details of cost for 30 m							
	Other Cost E0997	ts Rate as per item 79 of SH: Finishing	Sq.m	14.8200	70.00	1037.40			
	L0053	Extra for removing burrs, cleaning complete	Oq.111	17.0200	70.00 LS	5.50	# @	¢	Q.
	L0053	Add for delay			LS	30.94	_		
	L0030	•			LO		_		
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			0.36 7.42		Ф	& &
		Add for Contractor's Profit @10% on Items Marked #	ω ψ			4.42	11		&
		Add for Cess @1% on Items Marked &				0.49			_
		7.44.101.0000 @ 170.011.10110 11141104 4			-				

		13. Finishing					
ltem	Code	Description	Unit	Qty	Rate	Cost	Marked
				Со	st of 30 m	1086.53	
				(	Cost per m	36.22	
					Say	36.20	
99		Painting (two or more coats) on rain water, soil waste paint of approved quality over a priming coat of ready			-		
	E1021 (a)	75 mm dia					
		Details of cost for 30 m					
	Other Cost			<b>-</b> 0-00		444.00	
	E0984	Rate as per item 66 of SH: Finishing	Sq.m	7.6700	57.50	441.03	
	E1000	Rate as per item 82 of SH: Finishing	Sq.m	7.6700	127.10	974.86	
	L0053	Extra for removing burrs, cleaning complete			LS		# @ \$ &
	L0050	Add for delay			LS		# @ \$ &
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Mark	kad "\$"			0.34 7.00	
		Add for Contractor's Profit @10% on Items Marked #	Keu ψ			4.17	# & &
		Add for Cess @1% on Items Marked &				0.46	
					st of 30 m	1462.24	
				(	Cost per m Say	48.74 <b>48.70</b>	
	F1022 (b)	100 mm dia			Jay	40.70	
	L1022 (b)	Details of cost for 30 m					
	Other Cost						
	E0984	Rate as per item 66 of SH: Finishing	Sq.m	10.0320	57.50	576.84	
	E1000	Rate as per item 82 of SH: Finishing	Sq.m	10.0320	127.10	1275.07	
	L0053	Extra for removing burrs, cleaning complete			LS	4.13	#@\$&
	L0050	Add for delay			LS	46.75	#@\$&
		Add for Water Charge @1% on Items Marked @				0.51	# \$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ked "\$"			10.36	# &
		Add for Contractor's Profit @10% on Items Marked #				6.18	&
		Add for Cess @1% on Items Marked &				0.68	
				Co	st of 30 m	1920.52	
				(	Cost per m	64.02	
					Say	64.00	
	E1023 (c)	150 mm dia					
		Details of cost for 30 m					
	Other Cost E0984	ts Rate as per item 66 of SH: Finishing	Sam	14.8200	57.50	852.15	
		•	Sq.m			1883.62	
	E1000	Rate as per item 82 of SH: Finishing	Sq.m	14.8200	127.10		#@#º
	L0053	Extra for removing burrs, cleaning complete			LS		#@\$&
	L0050	Add for Water Charge @10/, on Harry Marked @			LS		# @ \$ &
		Add for Water Charge @1% on Items Marked @	اران الم			0.78	
		Add for GST (multiplying factor 0.2016) on Items Mark Add for Contractor's Profit @10% on Items Marked #	kea "\$"			15.82 9.43	# & &
		Add for Cess @1% on Items Marked &				1.04	α
		Add for Oess W 1 /0 off fleths Marked &		Ca	st of 30 m		
				CO	131 UI 3U III	2040.33	

	14		13. Fillishing	11.00	<b>C</b> '		0 1	Manh
100	Item	Code	Description	Unit	Qty	Rate	Cost	Marked
Painting one or more coats on rain water, soil waste and vent pipes and fittings with aluminium paint of approved quality on old work.   E1024   (a) 75 mm dia   Debails of cost for 30 m   Debails of cost for					(	•		
paint of approved quality on old work.  E1024 (a) 75 mm dia	400		Politica and a second s			-		
Details of cost for 30 m   Other Costs	100		paint of approved quality on old work.	nd vent p	ipes and fi	ttings with a	aiuminium	
Other Costs         E1001         Rate as per item 83 of SH: Finishing         Sq.m         7.6700         80.10         614.37           L0053         Extra for removing burrs, cleaning complete         LS         3.44 # @ \$ &         \$         \$         20.63 # @ \$ &         \$ <td></td> <td>E1024 (a)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		E1024 (a)						
E1001		Othor Cost						
L0050 Add for delay Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" Add for Cess @1% on Items Marked &  Cost of 30 m Add for Cess @1% on Items Marked &  Cost of 30 m Details of cost for 30 m  Other Costs  E1001 Rate as per item 83 of SH: Finishing Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" Add for GST (multiplying factor 0.2016) on Items Marked "\$" Add for Cess @1% on Items Marked @ Add for Gess @1% on Items Marked &  Cost of 30 m Add for Water Charge @1% on Items Marked @ Add for Cess @1% on Items Marked &  Cost of 30 m  Add for Cess @1% on Items Marked &  Cost of 30 m  Add for Contractor's Profit @10% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" Add for Contractor's Profit @10% on Items Marked # Add for Contractor's Profit @10% on Items Marked # Add for Contractor's Profit @10% on Items Marked # Add for Contractor's Profit @10% on Items Marked # Add for Contractor's Profit @10% on Items Marked # Add for Contractor's Profit @10% on Items Marked # Add for Contractor's Profit @10% on Items Marked # Add for Cost of 30 m  Cost of 30 m  Add for Cost of 30 m  Cost of 30 m  Add for Cost of 30 m  Cost of 30 m  Add for Cost of 30 m  Cost of 30 m  Add for Cost of 30 m  Cost of 30 m  Add for Cost of 30 m  Cost of 30 m  Add for Cost of 30 m  Cost of 30 m  Ad				Sq.m	7.6700	80.10	614.37	
Add for Water Charge @1% on Items Marked @		L0053	Extra for removing burrs, cleaning complete			LS	3.44	# @ \$ &
Add for GST (multiplying factor 0.2016) on Items Marked "\$"		L0050	Add for delay			LS	20.63	# @ \$ &
Add for Centractor's Profit @10% on Items Marked # 2.92 &   Add for Cess @1% on Items Marked &			Add for Water Charge @1% on Items Marked @				0.24	# \$ &
Add for Cess @1% on Items Marked & Cost of 30 m 646.82 Cost per m 21.56 Say 21.60  E1025 (b) 100 mm dia Details of cost for 30 m  Other Costs  E1001 Rate as per item 83 of SH: Finishing Sq.m 10.0300 80.10 803.40 L0053 Extra for removing burrs, cleaning complete LS 4.13 # @ \$ & Add for Costs Profit @10% on Items Marked @ 3.67 & 4.13 # 0.40 Add for Cess @1% on Items Marked & Cost of 30 m 844.19  E1026 (c) 150 mm dia Details of cost for 30 m  Other Costs  E1001 Rate as per item 83 of SH: Finishing Sq.m 14.8200 80.10 1187.08  E1026 (c) 150 mm dia Details of cost for 30 m  Other Costs  E1001 Rate as per item 83 of SH: Finishing Sq.m 14.8200 80.10 1187.08  L0053 Extra for removing burrs, cleaning complete LS 5.50 # @ \$ & Add for GST (multiplying factor 0.2016) on Items Marked & Cost of 30 m 844.19  Cost of 30 m 1236.21  Cost of 30 m 1236.21  Cost of 30 m 1236.21			,	d "\$"				
E1025 (b) 100 mm dia   Details of cost for 30 m   Sundant Cost   Su			_				0.32	
E1025 (b) 100 mm dia			-		Сс	st of 30 m	646.82	
E1025 (b) 100 mm dia					(	-		
Details of cost for 30 m   Other Costs		E1025 /k\	100 mm dia			Say	21.60	
Other Costs           E1001         Rate as per item 83 of SH: Finishing         Sq.m         10.0300         80.10         803.40           L0053         Extra for removing burrs, cleaning complete         LS         4.13 # @ \$ & 4.13		⊏1029 (D)						
E1001 Rate as per item 83 of SH: Finishing Sq.m 10.0300 80.10 803.40  L0053 Extra for removing burrs, cleaning complete L0050 Add for delay Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &  E1026 (c) 150 mm dia Details of cost for 30 m  Other Costs E1001 Rate as per item 83 of SH: Finishing Sq.m 14.8200 80.10 1187.08  L0053 Extra for removing burrs, cleaning complete L0050 Add for delay Add for GST (multiplying factor 0.2016) on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" Add for GST (multiplying factor 0.2016) on Items Marked "\$" Add for Cess @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked # Ad		Other Cast						
L0053   Extra for removing burrs, cleaning complete   LS   4.13 # @ \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$				Sq.m	10.0300	80.10	803.40	
Add for Water Charge @1% on Items Marked @		L0053	·	-		LS	4.13	#@\$&
Add for GST (multiplying factor 0.2016) on Items Marked "\$" Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &  Cost of 30 m Add for Cess @1% on Items Marked &  Cost per m Add for Cest per m Details of cost for 30 m  Other Costs  E1001 Rate as per item 83 of SH: Finishing Sq.m 14.8200 80.10 1187.08  L0053 Extra for removing burrs, cleaning complete LS 5.50 # @ \$ & Add for delay Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" Add for Cess @1% on Items Marked # Add for Cess @1% on It		L0050	Add for delay			LS	26.13	#@\$&
Add for Contractor's Profit @10% on Items Marked #			Add for Water Charge @1% on Items Marked @				0.30	# \$ &
Add for Cess @1% on Items Marked & Cost of 30 m 844.19  Cost per m 28.14  Say 28.10  E1026 (c) 150 mm dia  Details of cost for 30 m  Other Costs  E1001 Rate as per item 83 of SH: Finishing Sq.m 14.8200 80.10 1187.08  L0053 Extra for removing burrs, cleaning complete LS 5.50 # @ \$ & L0050 Add for delay LS 30.94 # @ \$ & Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" 7.42 # & Add for Cess @1% on Items Marked # 4.42 & Add for Cess @1% on Items Marked & Cost of 30 m 1236.21  Cost per m 41.21			, , , , , , , , , , , , , , , , , , , ,	d "\$"				
Cost of 30 m 844.19 Cost per m 28.14 Say 28.10  E1026 (c) 150 mm dia Details of cost for 30 m  Other Costs E1001 Rate as per item 83 of SH: Finishing Sq.m 14.8200 80.10 1187.08  L0053 Extra for removing burrs, cleaning complete LS 5.50 # @ \$ & L0050 Add for delay LS 30.94 # @ \$ & Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" 7.42 # & Add for Contractor's Profit @10% on Items Marked # 4.42 & Add for Cess @1% on Items Marked & Cost of 30 m 1236.21  Cost per m 41.21			_					&
E1026 (c) 150 mm dia  Details of cost for 30 m  Other Costs  E1001 Rate as per item 83 of SH: Finishing Sq.m 14.8200 80.10 1187.08  L0053 Extra for removing burrs, cleaning complete LS 5.50 # @ \$ & L0050 Add for delay LS 30.94 # @ \$ & Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" 7.42 # & Add for Contractor's Profit @10% on Items Marked # 4.42 & Add for Cess @1% on Items Marked & 0.49  Cost of 30 m 1236.21  Cost per m 41.21			-		Сс	st of 30 m		
E1026 (c) 150 mm dia					(	Cost per m	28.14	
Details of cost for 30 m  Other Costs  E1001 Rate as per item 83 of SH: Finishing Sq.m 14.8200 80.10 1187.08  L0053 Extra for removing burrs, cleaning complete LS 5.50 # @ \$ & L0050 Add for delay LS 30.94 # @ \$ & Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" 7.42 # & Add for Contractor's Profit @10% on Items Marked # 4.42 & Add for Cess @1% on Items Marked & 0.49  Cost of 30 m 1236.21  Cost per m 41.21						Say	28.10	
Other Costs           E1001         Rate as per item 83 of SH: Finishing         Sq.m         14.8200         80.10         1187.08           L0053         Extra for removing burrs, cleaning complete         LS         5.50 # @ \$ &           L0050         Add for delay         LS         30.94 # @ \$ &           Add for Water Charge @1% on Items Marked @         0.36 # \$ &           Add for GST (multiplying factor 0.2016) on Items Marked "\$"         7.42 # &           Add for Contractor's Profit @10% on Items Marked #         4.42         &           Add for Cess @1% on Items Marked &         Cost of 30 m         1236.21           Cost per m         41.21		E1026 (c)						
E1001 Rate as per item 83 of SH: Finishing Sq.m 14.8200 80.10 1187.08  L0053 Extra for removing burrs, cleaning complete L0050 Add for delay Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &  Cost of 30 m 1236.21  Cost per m 41.21								
L0050 Add for delay  Add for Water Charge @1% on Items Marked @  Add for GST (multiplying factor 0.2016) on Items Marked "\$"  Add for Contractor's Profit @10% on Items Marked #  Add for Cess @1% on Items Marked &  Cost of 30 m 1236.21  Cost per m 41.21				Sq.m	14.8200	80.10	1187.08	
Add for Water Charge @1% on Items Marked @ 0.36 # \$ & Add for GST (multiplying factor 0.2016) on Items Marked "\$" 7.42 # & Add for Contractor's Profit @10% on Items Marked # 4.42 & Add for Cess @1% on Items Marked & 0.49  Cost of 30 m 1236.21  Cost per m 41.21		L0053	Extra for removing burrs, cleaning complete			LS	5.50	#@\$&
Add for GST (multiplying factor 0.2016) on Items Marked "\$" 7.42 # & Add for Contractor's Profit @10% on Items Marked # 4.42 & Add for Cess @1% on Items Marked & 0.49  Cost of 30 m 1236.21  Cost per m 41.21		L0050	Add for delay			LS	30.94	# @ \$ &
Add for Contractor's Profit @10% on Items Marked # 4.42 &  Add for Cess @1% on Items Marked & 0.49  Cost of 30 m 1236.21  Cost per m 41.21			5 5					
Add for Cess @1% on Items Marked & 0.49  Cost of 30 m 1236.21  Cost per m 41.21			, , , , , , , , , , , , , , , , , , , ,	d "\$"				
Cost of 30 m 1236.21  Cost per m 41.21			_					&
Cost per m 41.21			Aud for Cess (# 1 /0 Off Reffis Warked &		Cr	st of 30 m		
·								
					`	-		
101 E1027 Lettering with black Japan paint of approved brand and manufacture.	101	E1027	Lettering with black Japan paint of approved brand and	manufac	ture.	•		
Details of cost for 1500 Letter per cm height			• • • • • • • • • • • • • • • • • • • •					
Labour		Labour						

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13. Finishing

Item	Code	Description	Unit	Qty	Rate	Cost	Mai	rke	d
	A0017	Painter	Each	6.0000	593.00	3558.00	 # @	•	<u>۔۔</u> و
	A0017 A0009	Coolie Female	Each	2.0000	424.00	848.00 7	_		
	Material	Coolid Formalio	Luon	2.0000	12 1.00	010.00 /	,	Ψ	~
	B0338 Other Cos	Black Japan paint	Litre	0.5600	226.00	126.56	# @	\$	&
	L0002	Carriage			LS	0.69 7	# @	\$	&
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	10.31 ‡	# @	\$	&
	L0001	Sundries			LS	6.19 ;	# @	\$	&
		Add for Water Charge @1% on Items Marked @				45.50	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma	irked "\$"			926.40	#		&
		Add for Contractor's Profit @10% on Items Marked #	#			552.17			&
		Add for Cess @1% on Items Marked &				60.74			
			Cost of 1500	Letter per	cm height	6134.56			
			Cost per	r Letter per	cm height	4.09			
					Say	4.10			
102	E1028	Re-lettering with black Japan paint of approved bran	id and manu	facture.					
		Details of cost for 1500 Letter per cm height							
	Labour A0017	Painter	Each	4.0000	593.00	2372.00 ;	# @	¢	9
	A0007	Coolie Female	Each	1.0000	424.00	424.00	_		
	Material	Coolle i emale	Lacii	1.0000	424.00	424.00 1	+ W	Ψ	α
	B0338	Black Japan paint	Litre	0.3700	226.00	83.62	# @	\$	&
	Other Cos					0.44		•	•
	L0002	Carriage			LS	0.41 ;	_		
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	5.50 ‡	_		
	L0001	Sundries			LS	6.19	_		
		Add for Water Charge @1% on Items Marked @				28.92		\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked #				588.80 a	#		& &
		Add for Cess @1% on Items Marked &				38.60			
			Cost of 1500	Letter per	cm height	3898.98			
			Cost per	Letter per	cm height	2.60			
					Say	2.60			
103	E1029	Removing old paint or polish with paint remover preparing surface.	of approve	d brand ar	nd manufa	cture and			
		Details of cost for 10 Sq.m							
	Labour								
	A0017	Painter	Each	0.5400	593.00	320.22	_		
	A0010	Coolie	Each	0.5400	424.00	228.96 7	# @	\$	&
	Material	B : 4	1.71	0.7000	000.00	404.00		•	•
	B0356	Paint remover	Litre	0.7000	230.00	161.00 7	7 (0)	\$	ŏ.
	Other Cos L0002	<b>ts</b> Carriage			LS	0.69 ;	# @	¢	Q.
	L0002	Brushes, sand papers, putty soap, stencil etc.			LS	5.50	_		
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	10.31	_		
	LUUII	brushes, sand papers, pully soap, Stench etc.			LO	10.51 1	τ W	φ	α

13. Finishing

Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	d
	L0001	Sundries			LS	6.19	# (a		&
		Add for Water Charge @1% on Items Marked @				7.33	_		&
		Add for GST (multiplying factor 0.2016) on Items Marke	ed "\$"			149.22	#		&
		Add for Contractor's Profit @10% on Items Marked #				88.94			&
		Add for Cess @1% on Items Marked &				9.78			
				Cost	of 10 Sq.m	988.14			
				Cos	t per Sq.m	98.81			
					Say	98.80			
104	E1030	French spirit polishing (two or more coats) including a c	oat of wo	od filler on	new work.				
		Details of cost for 10 Sq.m							
	Labour								
	A0017	Painter	Each	2.1500	593.00	1274.95	_		
	A0010	Coolie	Each	0.5400	424.00	228.96	#@	) \$	&
	Material								
	B0452	Spirit	Litre	1.6300	144.00	234.72	_		
	B0977	Shellac	Kg	0.2450	314.00	76.93	#@	) \$	&
	Other Cos						,, ,		•
	L0060	Pigment (colour)			LS	5.50	_	•	
	L0002	Carriage			LS	2.06	_		
	L0062	White wooden cloth			LS	12.38	_		
	L0017	Brushes, sand papers, putty soap, stencil etc.			LS	10.31	_		
	L0059	Kerosene oil, Linseed oil etc.			LS	1.10	_		
	L0001	Sundries			LS	6.19	_		&
		Add for Water Charge @1% on Items Marked @				18.53		\$	&
		Add for Contractor's Profit @10% on Items Market	ed "\$"			377.32	#		& &
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				224.90 24.74			α
		7 da 101 0033 @ 178 off floring Warked a		Cost	of 10 Sq.m	2498.59			
					t per Sq.m	249.86			
					Say	249.90			
105	E1031	French spirit polishing (one or more coats) on old work.							
		Details of cost for 10 Sq.m							
	Labour	<b>D</b>		4 0000	=00.00	040.44	,, ,		•
	A0017 A0010	Painter Coolie	Each Each	1.0800 0.3600	593.00 424.00	640.44 152.64	_	-	
	Material	Coolie	Lacii	0.5000	424.00	102.04	π <u>u</u>	, ψ	α
	B0452	Spirit	Litre	0.9800	144.00	141.12	_	-	
	B0977	Shellac	Kg	0.1300	314.00	40.82	#@	) \$	&
	Other Cos L0002	its Carriage			LS	0.69	# @	. \$	&
	L0007	Brushes, sand papers, putty soap, stencil etc.			LS	8.25	_	-	
	L0059	Kerosene oil, Linseed oil etc.			LS	0.41	_		
	L0001	Sundries Add for Water Charge @19/ on Items Marked @			LS	6.19		_	&
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			9.91 201.69		Ф	& &
		Add for Contractor's Profit @10% on Items Marked #	-ω ψ			120.22	"		&
		Add for Cess @1% on Items Marked &				13.22			

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Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	d
				Cost	of 10 Sq.m	1335.60			
				Cos	t per Sq.m	133.56			
					Say	133.60			
106	E1032	With ready mixed red oxide zinc chromate primer of galvanised iron/ steel works	approved I	brand and	manufacture	on steel			
	Lahaum	Detail of cost for 10 sqm							
	<b>Labour</b> A0017	Painter	Each	0.240	593.00	142.32	# 6	3 (	ጲ
	A0010	Coolie	Each	0.240	424.00	101.76	_	-	
	Material		Laon	0.210	12 1.00		" @	, Ψ	~
	B1561	Red oxide Zinc chromate primer	litre	0.5400	172.00	92.88	# @	\$	&
	Other Cos	ts							
	L0098	Brushes,sand paper including sundries			LS	29.67	_		
	L0107	Carriage			LS	1.32	_	•	
		Add for Water Charge @1% on Items Marked @				3.68		\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma				74.92	#		&
		Add for Contractor's Profit @10% on Items Marked #				44.66			&
		Add for Cess @1% on Items Marked &				4.91			
		To	otal		f 10 Sq.m	496.12			
				Cost	of 1 Sq.m	49.61			
					Say	49.60			
101	E1033	Providing two coats of acrylic based wall putty/ wa concrete/ cement plaster/ brick walls and ceilings be the loosely adhering material from the wall/ ceiling shade or wire brush, moistening the wall with the had specified and directed by the department.	oth internal surface with	and exter	nal after ren of emery sto	noving all one, putty			
	Labour	Detail of cost for 10 Sqm							
	A0017	Painter	Each	0.700	593.00	415.10	# 6	a 6	R.
	A0010	Coolie	Each	0.080	424.00	33.92			
	Material							'	
	B1594	Wall Putty (Best quality)	tonne	0.0049	23000.00	112.70	# @	) \$	&
	Transport	3, 1 3,							
		Carriage of Wall Putty	tonne	0.0049	0.00	0.00	# @	\$	&
	Other Cos	ts							
	L0093	Sundries and scaffolding			LS	8.25	_	\$	&
		Add for Water Charge @1% on Items Marked @				5.70	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Man	ked "\$"			116.06	#		&
		Add for Contractor's Profit @10% on Items Marked #				69.17			&
		Add for Cess @1% on Items Marked &				7.61			
				Cost o	f 10 Sq.m	768.51			
				Cost	of 1 Sq.m	76.85			
					Say	76.90			
108	E1034	Interior Walls : Applying one coat of water thinnable	cement pri	mer of app	roved brand	and			
	۵۱	manufacture on wall surface :							
	a)	Water thinnable cement primer							
	Labour	Detail of cost for 10 Sqm							
	A0017	Painter	day	0.400	593.00	237.20	# 6	\$	&
	A0010	Coolie	day	0.200	424.00	84.80			
	Material		- ,					• '	

		13. Finishing		_					
Item	Code	Description	Unit	Qty	Rate	Cost	N	lar	ced
	B1671	Water thinnable cement primer for interior wall surface, having VOC content less than 50 gms/lit.	Litre	0.700	106.00	74.20	#	@	\$ 8
	Other Cos								
	L0017	Brushes, putty etc			L.S	19.66		_	
	L0097	Sundries including carriage			L.S	22.17		@	
		Add for Water Charge @1% on Items Marked @				4.38			\$ 8
		Add for GST (multiplying factor 0.2016) on Items Marke	d "\$"			89.19	#		8
		Add for Contractor's Profit @10% on Items Marked #				53.16			8
		Add for Cess @1% on Items Marked &				5.85			
				Cost of 10	0.00 Sqm	590.61			
				Cost	of 1 Sq.m	59.06			
					Say	59.10			
109	E1035 a)	Interior Walls: Finishing walls with water proofing cem New work (Two or more coats applied @ 3.84 kg/10 sqr	-	of required	shade :				
		Detail of cost for 10 Sqm							
	Labour	•							
	A0017	Painter	day	0.460	593.00	272.78			
	A0010	Coolie	day	0.230	424.00	97.52		_	
	A0003	Bhisti	day	0.100	424.00	42.40	#	@	\$ 8
	Material								
	B0351	Water proofing cement paint	Kilogram	3.840	220.00	844.80	#	@	\$ 8
	Transport		LCI.					_	
	04 0	Carriage of materials	Kilogram	3.840	0.00	0.00	#	@	\$ 8
	Other Cost L0017				L.S	10.66	#	<u></u>	<b>e</b> 9
	L0017	Brushes, sand paper etc Sundries			L.S	19.66 22.17		_	
	L0001	Add for Water Charge @1% on Items Marked @			L.O	12.99		w	\$ 8
		Add for GST (multiplying factor 0.2016) on Items Market	d "¢"			264.56			ψ (
		Add for Contractor's Profit @10% on Items Marked #	uφ			157.69	#		8
		Add for Cess @1% on Items Marked &				17.35			C
		Add for Cess (@1 % off Reffis Marked &		Cost of 10	00 Sam	1751.92			
					of 1 Sq.m	1751.32			
				00311	Say	175.13 175.20			
110	E1036	Providing and applying plaster of paris putty of 2 mm thi	ickness o	ver plaster	-				
		prepare the surface even and smooth complete.  Detail of cost for 10 sqm		, , , , , , , , , , , , , , , , , , ,					
	LABOUR								
	A0013	Mason (for plaster of paris work) 1st class	day	0.910	593.00	539.63			
	A0002 MATERIAL	Beldar	day	0.910	424.00	385.84	#	@	\$ 8
		Plaster of paris 10x0.002x1121 = 22.42kg							
		Add 2% wastage= 0.45kg							
		Total = 22.87kg. Say23kg							
	B1676	Plaster of Paris	kilograr	23.000	6.00	138.00	#	<b>⋒</b>	\$ \$
	Other Cos		Kilograi	20.000	0.00	100.00	π	w	ψι
	L0116	Carriage of plaster of paris			L.S	10.73	#	ത	\$ 8
	L0003	Scaffolding and sundries			L.S	230.95			
	_0000	Add for Water Charge @1% on Items Marked @			2.0	13.05		٣	\$ 8
		Add for GST (multiplying factor 0.2016) on Items Marke	4 "¢"			265.75			ψ C
		, , , , , , , , , , , , , , , , , , , ,	uψ				#		8
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				158.40 17.42			Č
		Aud for Oess W 1 /0 Off Reffis Warked &				17.42			

13. Finishing

1/		13. Finishing	1 1	ا بم	·			
Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
				Cost of 10 Cost of	0.00 Sqm of 1 Sq.m Say	1759.77 175.98 <b>176.00</b>		
111	E1037	Finishing walls with Acrylic Smooth exterior paint of red	quired sha	de:				
	(a)	New work (Two or more coat applied @ 1.67 ltr/10 sqn exterior primer applied @ 2.20 kg/10 sqm)  Detail of cost for 10 sqm	n over and	l including p	oriming coa	t of		
	LABOUR							
	A0017	Painter	day	0.600	593.00	355.80	#@	\$ &
	A0010	Coolie	day	0.300	424.00	127.20	#@	\$ &
	A0003	Bhisti	day	0.050	424.00	21.20	#@	\$ &
	MATERIAL							
	B1677	Acrylic exterior paint	litre	1.670	230.00	384.10	_	
	B1678	Acrylic Exterior Primer	kg	2.200	115.00	253.00	#@	\$ &
	Other Cos				. 0		<b>"</b> 0	Φ 0
	L0115	Carriage of material			L.S		# @	
	L0017	Brushes, sand paper etc			L.S	19.66	_	
	L0001	Sundries			L.S	22.17	_	
		Add for Water Charge @1% on Items Marked @				11.87		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			241.78	#	&
		Add for Contractor's Profit @10% on Items Marked #				144.11		&
		Add for Cess @1% on Items Marked &		0	0000	15.85		
				Cost of 10	of 1 Sq.m	1601.03 160.10		
				Cost	Say	160.10		
112	E1038	Finishing walls with 100% Premium acrylic emulsion part UV resistance as per IS 15489:2004 Alkali & fungal reserved shade (Company Depot Tinted) with silicon at New work (Two or more coats applied @ 1.43 litre/ 10 exterior primer applied @ 0.90 litre/10 sqm.  Details of cost for 10 sqm	sistance, d	lirt resistan	ce exterior	paint of		
	LABOUR							
	A0017	Painter	day	0.450	593.00	266.85	#@	\$ &
	A0003	Bhisti	day	0.450	424.00	190.80	#@	\$ &
	Material							
	B1679	100% Premium acrylic dirt resistance,						
		Silicone additives exterior paint	litre	1.430	311.00	444.73	#@	\$ &
	B1678	Acrylic Exterior Primer	Kg	0.900	115.00	103.50	#@	\$ &
	Other Cos							
	L0115	Carriage of material			L.S		#@	
	L0017	Brushes, sand paper etc			L.S	19.66	_	
	L0001	Sundries			L.S	22.17	_	
		Add for Water Charge @1% on Items Marked @				10.52		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			214.20	#	&
		Add for Contractor's Profit @10% on Items Marked #				127.67		&
		Add for Cess @1% on Items Marked &				14.04		
				Cost of 10	•	1418.43		
				Cost	of 1 Sq.m	141.84		
					Say	141.80		

13. Finishing

		10.1 1110111119							
ltem	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	d
113	E1039	6 mm plaster on cement concrete or reinforced cement polymer modified self curing mortar of approved make							
		Detail of cost for 10 sqm							
	LABOUR								
	A0014	Mason 2nd Class	day	0.510	551.00	281.01	# @	\$	&
	A0010	Coolie	day	0.750	424.00	318.00	# @	\$	&
	MATERIAL	-							
	L0104	White cement based polymer modified self curing compound in powder form i/c 2% wastage	kg	46.000	33.90	1559.40	# @	\$	&
	Other Cos	ts							
	L0098	Carriage of white cement based polymer modified sel curing compound in powder form	f	L	S	21.45	# @	\$	&
	L0053	Extra for removing burrs, cleaning with wire brushes and pock making with pointed tools etc.		L	S	36.82	#@	\$	&
	L0003	Scaffolding and sunderies		L	S	32.18	# @	\$	&
		Add for Water Charge @1% on Items Marked @				22.49	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			457.90	#		&
		Add for Contractor's Profit @10% on Items Marked #				272.93			&
		Add for Cess @1% on Items Marked &				30.02			
				Cost of 10	.00 Sqm	3032.20			
				Cost o	f 1 Sq.m	303.22			
					Say	303.20			

		14. Repair of But		0,	D., 1	<b>0</b> , 1	N4 -	سام ما
Item	Code	Description	Unit	Qty	Rate	Cost	IVIa	rked
1		Repairs to plaster in patches of 2.50 Sq.m. and shape and preparing and plastering the surface rubbish to the dumping ground within 50 m lead.			-			
	E1051 (a)	With cement mortar 1 : 4 (1 cement : 4 fine sand)						
		Details of cost for 10 Sq.m						
	<b>Labour</b> A0013	Mason 1st Class	Each	1.3500	593.00	800.55	#@	\$ &
	A0010	Coolie	Each	1.3500	424.00	572.40	# @	\$ &
	A0002	Belder	Each	0.5400	424.00	228.96	# @	\$ &
	A0003	Bhisti	Each	0.2700	424.00	114.48	# @	\$ &
	Other Cos	ts						
	E0005	Rate as per item 4 of SH: Mortars	Cu.m.	0.1830	4566.00	835.58	# @	\$ &
	L0001	Sundries			LS	11.69	# @	\$ &
		Add for Water Charge @1% on Items Marked @				25.64	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items $\mbox{\it Ma}$				522.00	#	&
		Add for Contractor's Profit @10% on Items Marked	#			311.13		&
		Add for Cess @1% on Items Marked &			_	34.22		
				Cost o	f 10 Sq.m.	3456.65		
				Cost	per Sq.m.	345.67		
2	E1052	Fixing door chowkhat in existing opening includ			Say	345.70		
		masonry for hold fasts, embedding hold fasts in cer: 3:6 (1 cement: 3 coarse sand: 6 graded stone coats of coal tar to sides of chowkhats and ma complete including disposal of rubbish to the dumpi Details of cost for 1 Each	aggregate 2 king good tl	0 mm shing he damage	gle size), pa es to wall a	inting two		
	Labour	Details of cost for 1 Each						
	A0013	Mason 1st Class	Each	0.5000	593.00	296.50	# @	\$ &
	A0002	Belder	Each	0.7500	424.00	318.00	_	
	Other Cos	ts					Ŭ	•
	E0130	Rate as per item 6 (a) of SH: Concrete work	Cu.m.	0.0300	6647.50	199.43		
	E0007	Rate as per item 6 of SH: Mortars	Cu.m.	0.0100	3383.00	33.83	#@	\$ &
	L0031	Cement Concrete (1: 2: 4)			LS	18.56	# @	\$ &
	L0020	Painting two coats of coal tar			LS	10.31	#@	\$ &
	L0021	Disposal of Mulba			LS	1.38	#@	\$ &
	L0001	Sundries			LS	2.06	# @	\$ &
		Add for Water Charge @1% on Items Marked @				6.81	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			138.59	#	&
		Add for Contractor's Profit @10% on Items Marked	#			82.60		&
		Add for Cess @1% on Items Marked &				9.09		
					of 1 Each	1117.16		
				Cos	t per Each	1117.16		
					Say	1117.20		

Item	Code	Description	Unit	Oty	Data	Cost	Marked
		•	Unit	Qty	Rate		ivial Keu
3	E1053	Fixing window chowkhats in existing opening embedding hold fasts in cement concrete blocks coarse sand: 6 graded stone aggregate 20 mm sides of chowkhats and making good the damge to the dumping ground within 50 m lead.	s with cement single gauge)	concrete 1, painting tw	: 3 : 6 (1 c o coats of o	ement : 3 coal tar to	
		Details of cost for 1 Each					
	<b>Labour</b> A0013	Mason 1st Class	Each	0.3300	593.00	195.69	#@\$8
	A0002	Belder	Each	0.5000	424.00	212.00	#@\$8
	Other Cos	ts					
	E0131	Rate as per item 6 (b) of SH: Concrete work	Cu.m.	0.0200	6744.50	134.89	
	E0007	Rate as per item 6 of SH: Mortars	Cu.m.	0.0060	3383.00	20.30	# @ \$ 8
	L0020	Painting two coats of coal tar			LS	7.56	# @ \$ 8
	L0021	Disposal of Mulba			LS	0.69	#@\$8
		Add for Water Charge @1% on Items Marked @				4.36	# \$ 8
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			88.82	# 8
		Add for Contractor's Profit @10% on Items Market	ed #			52.94	8
		Add for Cess @1% on Items Marked &				5.82	
				Cost	of 1 Each	723.07	
				Cos	t per Each	723.07	
					Say	723.10	
		fasts, embedding hold fasts in cement concrete b 3 coarse sand : 6 graded stone aggregate 20 m	m single size)		•		
		sides of chowkhats and making good the damge to the dumping ground within 50 m lead.  Details of cost for 1 Each	to waiis comp	lete includin			
	Labour	to the dumping ground within 50 m lead.  Details of cost for 1 Each	·		g disposal	of rubbish	
	A0013	to the dumping ground within 50 m lead.  Details of cost for 1 Each  Mason 1st Class	Each	0.1700	g disposal	of rubbish 100.81	# @ \$ 8
	A0013 A0002	to the dumping ground within 50 m lead.  Details of cost for 1 Each  Mason 1st Class Belder	·		g disposal	of rubbish 100.81	# @ \$ 8 # @ \$ 8
	A0013	to the dumping ground within 50 m lead.  Details of cost for 1 Each  Mason 1st Class Belder	Each	0.1700	g disposal	of rubbish 100.81	_
	A0013 A0002 Other Cos	to the dumping ground within 50 m lead.  Details of cost for 1 Each  Mason 1st Class Belder ts	Each Each	0.1700 0.5000	g disposal 6 593.00 424.00	100.81 = 212.00 = 67.45	_
	A0013 A0002 <b>Other Cos</b> E0131	to the dumping ground within 50 m lead.  Details of cost for 1 Each  Mason 1st Class  Belder  ts  Rate as per item 6 (b) of SH: Concrete work	Each Each Cu.m	0.1700 0.5000 0.0100	593.00 424.00 6744.50	100.81 ; 212.00 ; 67.45 ; 10.15 ;	# @ \$ 8
	A0013 A0002 <b>Other Cos</b> E0131 E0007	to the dumping ground within 50 m lead.  Details of cost for 1 Each  Mason 1st Class Belder ts  Rate as per item 6 (b) of SH: Concrete work Rate as per item 6 of SH: Mortars	Each Each Cu.m	0.1700 0.5000 0.0100	593.00 424.00 6744.50 3383.00	100.81 ; 212.00 ; 67.45 ; 10.15 ; 6.19 ;	# @ \$ 8 # @ \$ 8
	A0013 A0002 <b>Other Cos</b> E0131 E0007 L0020	to the dumping ground within 50 m lead.  Details of cost for 1 Each  Mason 1st Class Belder ts  Rate as per item 6 (b) of SH: Concrete work Rate as per item 6 of SH: Mortars Painting two coats of coal tar  Disposal of Mulba Sundries	Each Each Cu.m	0.1700 0.5000 0.0100	593.00 424.00 6744.50 3383.00 LS	100.81 ; 212.00 ; 67.45 ; 6.19 ; 0.69 ; 2.06 ;	# @ \$ 8 # @ \$ 8 # @ \$ 8 # @ \$ 8
	A0013 A0002 <b>Other Cos</b> E0131 E0007 L0020 L0021	to the dumping ground within 50 m lead.  Details of cost for 1 Each  Mason 1st Class Belder  ts  Rate as per item 6 (b) of SH: Concrete work Rate as per item 6 of SH: Mortars Painting two coats of coal tar Disposal of Mulba Sundries  Add for Water Charge @1% on Items Marked @	Each Each Cu.m Cu.m	0.1700 0.5000 0.0100	593.00 424.00 6744.50 3383.00 LS	100.81 : 212.00 : 67.45 : 10.15 : 6.19 : 2.06 : 3.32 :	# @ \$ 8 # @ \$ 8 # @ \$ 8 # @ \$ 8 # @ \$ 8
	A0013 A0002 <b>Other Cos</b> E0131 E0007 L0020 L0021	to the dumping ground within 50 m lead.  Details of cost for 1 Each  Mason 1st Class Belder  ts  Rate as per item 6 (b) of SH: Concrete work Rate as per item 6 of SH: Mortars Painting two coats of coal tar Disposal of Mulba Sundries  Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items	Each Each Cu.m Cu.m	0.1700 0.5000 0.0100	593.00 424.00 6744.50 3383.00 LS	100.81 ; 212.00 ; 67.45 ; 6.19 ; 0.69 ; 2.06 ; 3.32 ; 67.58 ;	# @ \$ 8 # @ \$ 8 # @ \$ 8 # @ \$ 8 # # @ \$ 8 # # # # # #
	A0013 A0002 <b>Other Cos</b> E0131 E0007 L0020 L0021	to the dumping ground within 50 m lead.  Details of cost for 1 Each  Mason 1st Class Belder ts  Rate as per item 6 (b) of SH: Concrete work Rate as per item 6 of SH: Mortars Painting two coats of coal tar Disposal of Mulba Sundries  Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Marked	Each Each Cu.m Cu.m	0.1700 0.5000 0.0100	593.00 424.00 6744.50 3383.00 LS	100.81 212.00 67.45 10.15 6.19 0.69 2.06 3.32 67.58 40.28	# @ \$ 8 # @ \$ 8 # @ \$ 8 # @ \$ 8 # @ \$ 8
	A0013 A0002 <b>Other Cos</b> E0131 E0007 L0020 L0021	to the dumping ground within 50 m lead.  Details of cost for 1 Each  Mason 1st Class Belder  ts  Rate as per item 6 (b) of SH: Concrete work Rate as per item 6 of SH: Mortars Painting two coats of coal tar Disposal of Mulba Sundries  Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items	Each Each Cu.m Cu.m	0.1700 0.5000 0.0100 0.0030	593.00 424.00 6744.50 3383.00 LS LS	100.81 212.00 67.45 10.15 6.19 0.69 2.06 3.32 67.58 40.28 4.43	# @ \$ 8 # @ \$ 8 # @ \$ 8 # @ \$ 8 # # @ \$ 8 # # # # # #
	A0013 A0002 <b>Other Cos</b> E0131 E0007 L0020 L0021	to the dumping ground within 50 m lead.  Details of cost for 1 Each  Mason 1st Class Belder ts  Rate as per item 6 (b) of SH: Concrete work Rate as per item 6 of SH: Mortars Painting two coats of coal tar Disposal of Mulba Sundries  Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Marked	Each Each Cu.m Cu.m	0.1700 0.5000 0.0100 0.0030	593.00 424.00 6744.50 3383.00 LS LS	100.81 212.00 67.45 10.15 6.19 0.69 2.06 3.32 67.58 40.28 4.43 514.96	# @ \$ 8 # @ \$ 8 # @ \$ 8 # @ \$ 8 # # @ \$ 8 # # # # # #
	A0013 A0002 <b>Other Cos</b> E0131 E0007 L0020 L0021	to the dumping ground within 50 m lead.  Details of cost for 1 Each  Mason 1st Class Belder ts  Rate as per item 6 (b) of SH: Concrete work Rate as per item 6 of SH: Mortars Painting two coats of coal tar Disposal of Mulba Sundries  Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Marked	Each Each Cu.m Cu.m	0.1700 0.5000 0.0100 0.0030	593.00 424.00 6744.50 3383.00 LS LS of 1 Each	100.81 212.00 67.45 10.15 6.19 0.69 2.06 3.32 67.58 40.28 4.43 514.96 514.96	# @ \$ 8 # @ \$ 8 # @ \$ 8 # @ \$ 8 # # @ \$ 8 # # # # # #
5	A0013 A0002 <b>Other Cos</b> E0131 E0007 L0020 L0021	to the dumping ground within 50 m lead.  Details of cost for 1 Each  Mason 1st Class Belder ts  Rate as per item 6 (b) of SH: Concrete work Rate as per item 6 of SH: Mortars Painting two coats of coal tar Disposal of Mulba Sundries  Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Marked Add for Cess @1% on Items Marked &	Each Each Cu.m Cu.m	0.1700 0.5000 0.0100 0.0030 Cost	593.00 424.00 6744.50 3383.00 LS LS S	100.81 212.00 67.45 10.15 6.19 0.69 2.06 3.32 67.58 40.28 4.43 514.96 514.96	# @ \$ 8 # @ \$ 8 # @ \$ 8 # @ \$ 8 # # @ \$ 8 # # # # # #
5	A0013 A0002 <b>Other Cos</b> E0131 E0007 L0020 L0021	to the dumping ground within 50 m lead.  Details of cost for 1 Each  Mason 1st Class Belder ts  Rate as per item 6 (b) of SH: Concrete work Rate as per item 6 of SH: Mortars Painting two coats of coal tar Disposal of Mulba Sundries  Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Marked	Each Each Cu.m Cu.m Marked "\$"	0.1700 0.5000 0.0100 0.0030 Cost Cos	593.00 424.00 6744.50 3383.00 LS LS of 1 Each t per Each Say	100.81 212.00 67.45 10.15 6.19 0.69 2.06 3.32 67.58 40.28 4.43 514.96 514.96 515.00 including	# @ \$ 8 # @ \$ 8 # @ \$ 8 # @ \$ 8 # # @ \$ 8 # # # # # #

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Details of cost for 10 Each

14. Repair of Buildings

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
	Labour	·			l I		
	A0007	Carpenter 2nd Class	Each	0.2800	550.00	154.00	#@\$&
	Material	·					· ·
	B0520	Timber Scantling Class - B I	10 Cu.dm	0.3800	395.00	150.10	# @ \$ &
	B0219	Iron Butt Hinges 50x37x1.50 mm (medium)	10 Nos	1.0000	115.00	115.00	# @ \$ &
	B0234	MS Screw 20 mm	100 Nos	0.4000	53.00	21.20	# @ \$ &
	Other Cos						
	L0022	Painting or varnishing or bees-waxing			LS		# @ \$ &
	L0001	Sundries			LS		# @ \$ &
		Add for Water Charge @1% on Items Marked @				4.46	
		Add for GST (multiplying factor 0.2016) on Items Mar				90.77	
		Add for Contractor's Profit @10% on Items Marked #				54.10	&
		Add for Cess @1% on Items Marked &				5.95	
					of 10 Each	601.09	
				Cos	t per Each Say	60.11 <b>60.10</b>	
	E1056 (b)	Soft wood cleats with iron hinges and screws			Say	00.10	
	L1000 (b)	Details of cost for 10 Each					
	Material	Details of cost for To Each					
	B0522	Timber Scantling Class - C	10 Cu.dm	0.3800	326.00	123.88	#@\$&
	B0520	Timber Scantling Class - B I	10 Cu.dm	0.3800	395.00	-150.10	#@\$&
	Other Cos	•					· ·
	E1055	Rate as per item 5 (a) of SH: Repairs	Each	10.0000	60.10	601.00	
		Add for Water Charge @1% on Items Marked @				-0.26	# \$ &
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			-5.34	# &
		Add for Contractor's Profit @10% on Items Marked #				-3.18	&
		Add for Cess @1% on Items Marked &			_	-0.35	
					of 10 Each	565.65	
				Cos	t per Each	56.57	
•		0 1 16 16 1 11 11 11 11 11			Say	56.60	
6		Supplying and fixing glass panes with putty and nai where necessary.	is including	removal o	f broken gla	ass panes	
	E1057 (a)	Glass panes 2 mm thick and area 0.1 Sq.m. each					
		Details of cost for 1 Sq.m					
	Labour	01.		0.0000	500.00	400.00	и <b>О</b> Ф О
	A0030	Glazier	Each	0.2300	593.00		# @ \$ &
	A0002	Belder	Each	0.2300	424.00	97.52	#@\$&
	Material B0584	Galss panes 2 mm thick	Sq.m	1.1000	526.00	578.60	#@\$&
	B0583	Putty	Kg	0.6800	100.00		# @ \$ &
	Other Cos	•	ŭ				
	L0002	Carriage			LS	1.38	# @ \$ &
	L0023	Methylated spirit			LS	4.13	# @ \$ &
	L0035	Nails and spikes			LS	5.23	# @ \$ &
	L0001	Sundries			LS	1.10	# @ \$ &

Code	Description	Unit	Qty	Rate	Cost	Mai	ked
,	Add for Water Charge @1% on Items Marked @	•		'	8.92	#	\$ &
	Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			181.70	#	&
	Add for Contractor's Profit @10% on Items Marked #				108.30		&
	Add for Cess @1% on Items Marked &				11.91		
			Cost	of 1 Sq.m.	1203.18		
			Cost	per Sq.m.	1203.18		
				Say	1203.20		
E1058 (b)	Glass panes 3 mm thick and area 0.1 Sq.m each						
	Details of cost for 1 Sq.m						
Labour	Olarian	□ a a la	0.0000	F02.00	420.20	<b>4</b> 0	Φ 0
A0030	Glazier	Each	0.2300	593.00	136.39	_	
A0002	Belder	Each	0.2300	424.00	97.52	# @	\$ &
Material B0585	Glass panes 3 mm thick	Sq.m	1.1000	746.00	820.60	# @	¢ 2.
B0583	Putty	Kg	0.6800	100.00	68.00	_	
Other Cos	•	Ng	0.0000	100.00	00.00	# @	ψα
L0002	Carriage			LS	1.38	# @	\$ &
L0023	Methylated spirit			LS	4.13	_	
L0035	Nails and spikes			LS	5.23	_	
L0001	Sundries			LS		e	
	Add for Water Charge @1% on Items Marked @				11.34	_	\$ &
	Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			230.97		&
	Add for Contractor's Profit @10% on Items Marked #				137.67	"	&
	Add for Cess @1% on Items Marked &				15.14		
	G		Cost	of 1 Sq.m	1529.47		
				t per Sq.m	1529.47		
				Say	1529.50		
E1059 (c)	Frosted Glass panes 2 mm thick and area 0.1 Sq.m e	each					
	Details of cost for 1 Sq.m						
Labour							
A0030	Glazier	Each	0.2300	593.00	136.39	# @	\$ &
A0002	Belder	Each	0.2300	424.00	97.52	# @	\$ &
Material							
B0292	Frosted glass panes 2 mm thick	Sq.m	1.1000	580.00	638.00	_	
B0583	Putty	Kg	0.6800	100.00	68.00	# @	\$ &
Other Cos L0002				LS	1 20	# @	¢ o
	Carriage Mathylated engit					_	
L0023	Methylated spirit			LS	4.13	_	
L0035	Nails and spikes			LS	5.23	_	
L0001	Sundries			LS		# @ #	
	Add for Water Charge @1% on Items Marked @	J J 11611			9.52		\$ &
	Add for GST (multiplying factor 0.2016) on Items Mar Add for Contractor's Profit @10% on Items Marked #				193.79 115.51	#	& &
	_						Ċ
	Add for Cess @1% on Items Marked &			-	12.71		

14. Repair of Buildings

ı  Co	ode	Description	Unit	Qty	Rate	Cost	Mai	ked
				Cost	of 1 Sq.m.	1283.28		
					per Sq.m.	1283.28		
					Say	1283.30		
		Supplying and fixing Glass panes with and old wooden fillets wherever necessary	-		-	ass panes		
E106	60 (a)	Glass panes 2 mm thick and area 0.1 S	q.m each					
		Details of cost for 1 Sq.m						
Labo	our							
A003	30	Glazier	Each	0.3000	593.00	177.90	# @	\$
A000	)2	Belder	Each	0.3000	424.00	127.20	# @	\$
Mate			_					_
B058		Galss panes 2 mm thick	Sq.m	1.1000	526.00	578.60	‡ @	\$
Othe L000	er Cos	<b>ts</b> Carriage			LS	2.06	+ @	¢
L000		•			LS	7.56	_	
L003		Nails and spikes			LS	4.13	_	
L002		Methylated spirit Sundries			LS		_	
LUUU	<i>)</i>				LS	1.10	_	
		Add for Water Charge @1% on Items M	•			8.99 ;		\$
		Add for GST (multiplying factor 0.2016) Add for Contractor's Profit @10% on Ite				182.96 i 109.05	7	
		Add for Cess @1% on Items Marked &	ms warked #			12.00		
		7 da for 5500 @ 170 off florid Markot a		Cost	of 1 Sq.m.	1211.55		
					per Sq.m.	1211.55		
				0001	Say	1211.60		
E106	61 (b)	Glass panes 3 mm thick and area 1 Sq.	m. each					
	, ,	Details of cost for 1 Sq.m						
Labo	our	Dotaile of cook for 1 eq.iii						
Lunc		Glazier	Each	0.3000	593.00	177.90	# @	\$
A003							_	\$
A000	)2	Belder	Each	0.3000	424.00	127.20	# @	Ψ
		Belder	Each	0.3000	424.00	127.20	# @	Ψ
A000	erial	Belder Glass panes 3 mm thick	Each Sq.m	0.3000 1.1000	424.00 746.00	127.20 i		
Mate B058 Othe	erial 35 er Cos	Glass panes 3 mm thick			746.00	820.60	# @	\$
Mate B058 Othe L000	erial 35 er Cos 32	Glass panes 3 mm thick ts Carriage			746.00 LS	820.60 i	# @ # @	\$
A000 Mate B058 Othe L000 L003	erial 35 er Cos 32 35	Glass panes 3 mm thick ts Carriage Nails and spikes			746.00 LS LS	820.60 ; 2.06 ; 7.56 ;	# @ # @ # @	\$ \$ \$
A000 Mate B058 Othe L000 L003 L002	erial 35 er Cos 32 35	Glass panes 3 mm thick ts Carriage Nails and spikes Methylated spirit			746.00 LS LS LS	820.60 i 2.06 i 7.56 i 4.13 i	# @ # @ # @	\$ \$ \$
A000 Mate B058 Othe L000 L003	erial 35 er Cos 32 35	Glass panes 3 mm thick ts Carriage Nails and spikes Methylated spirit Sundries	Sq.m		746.00 LS LS	2.06 ; 7.56 ; 4.13 ; 1.10 ;	# @ # @ # @ # @	\$ \$ \$ \$
A000 Mate B058 Othe L000 L003 L002	erial 35 er Cos 32 35	Glass panes 3 mm thick ts Carriage Nails and spikes Methylated spirit Sundries Add for Water Charge @1% on Items M	Sq.m larked @		746.00 LS LS LS	2.06 ; 7.56 ; 4.13 ; 1.10 ;	# @ # @ # @ # @	\$ \$ \$ \$
A000 Mate B058 Othe L000 L003 L002	erial 35 er Cos 32 35	Glass panes 3 mm thick ts Carriage Nails and spikes Methylated spirit Sundries Add for Water Charge @1% on Items M Add for GST (multiplying factor 0.2016)	Sq.m arked @ on Items Marked "\$"		746.00 LS LS LS	820.60 ;  2.06 ;  7.56 ;  4.13 ;  1.10 ;  11.41 ;  232.24 ;	# @ # @ # @ # @	\$ \$ \$ \$
A000 Mate B058 Othe L000 L003 L002	erial 35 er Cos 32 35	Glass panes 3 mm thick  ts  Carriage  Nails and spikes  Methylated spirit  Sundries  Add for Water Charge @1% on Items M  Add for GST (multiplying factor 0.2016)  Add for Contractor's Profit @10% on Ite	Sq.m arked @ on Items Marked "\$"		746.00 LS LS LS	2.06 ; 7.56 ; 4.13 ; 1.10 ;	# @ # @ # @ # @	\$ \$ \$ \$
A000 Mate B058 Othe L000 L003 L002	erial 35 er Cos 32 35	Glass panes 3 mm thick ts Carriage Nails and spikes Methylated spirit Sundries Add for Water Charge @1% on Items M Add for GST (multiplying factor 0.2016)	Sq.m arked @ on Items Marked "\$"	1.1000	746.00 LS LS LS	2.06 ; 7.56 ; 4.13 ; 1.10 ; 11.41 ; 232.24 ; 138.42	# @ # @ # @ # @	\$ \$ \$ \$
A000 Mate B058 Othe L000 L003 L002	erial 35 er Cos 32 35	Glass panes 3 mm thick  ts  Carriage  Nails and spikes  Methylated spirit  Sundries  Add for Water Charge @1% on Items M  Add for GST (multiplying factor 0.2016)  Add for Contractor's Profit @10% on Ite	Sq.m arked @ on Items Marked "\$"	1.1000 Cost	746.00 LS LS LS	2.06 ; 7.56 ; 4.13 ; 1.10 ; 11.41 ; 232.24 ; 138.42 15.23	# @ # @ # @ # @	\$ \$ \$

E1062 (c) Frosted Glass panes 2 mm thick and area 1 Sq.m each

Details of cost for 1 Sq.m

14. Repair of Buildings

		14. Repair of I						
tem	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
	Labour	<del></del>						
	A0030	Glazier	Each	0.3000	593.00	177.90	# @	\$
	A0002	Belder	Each	0.3000	424.00	127.20	# @	\$
	Material							
	B0292	Frosted glass panes 2 mm thick	Sq.m.	1.1000	580.00	638.00	# @	\$
	Other Cos	<del></del>			1.0	2.06	<b>#</b> @	\ ф
	L0002	Carriage			LS	2.06	_	
	L0035	Nails and spikes			LS	7.56	_	
	L0023	Methylated spirit			LS	4.13	_	
	L0001	Sundries			LS	1.10	_	
		Add for Water Charge @1% on Items Marked @				9.58		\$
		Add for GST (multiplying factor 0.2016) on Items				195.05	#	
		Add for Contractor's Profit @10% on Items Mark Add for Cess @1% on Items Marked &	kea #			116.26 12.79		
		Add for Cess (@1 % off items warked &		Cost	of 1 Sq.m.	1291.63		
					per Sq.m.	1291.63		
				Cost	Say	1291.60		
8		Supplying and fixing new wooden fillets wherever	er necessary.		Ouy	1201.00		
•	E1063 (a)	1st class wood fillets						
		Details of cost for 10 m						
	Labour							
	A0007	Carpenter 2nd Class	Each	0.2500	550.00	137.50	# @	\$
	A0002	Belder	Each	0.2500	424.00	106.00	# @	\$
	Material							
	B0516	Timber Plank Class - A IV	10 Cu.dm	0.1150	488.00	56.12	# @	\$
	Other Cos					00.00	<b>"</b>	. ^
	L0035	Nails and spikes			LS	20.63	_	
	L0001	Sundries			LS	2.06	_	
		Add for Water Charge @1% on Items Marked @				3.22		\$
		Add for GST (multiplying factor 0.2016) on Items				65.63	#	
		Add for Contractor's Profit @10% on Items Marked	keu #			39.12 4.30		
		Add for Cess @1% on Items Marked &		Co	st of 10 m	434.58		
					Cost per m	434.36		
					Say	43.50		
	E1064 (b)	Soft wood fillets			,			
		Details of cost for 10 m						
	Labour	0 1 0 10	<b>.</b> .	0.0=00		40= ==	,, -	
	A0007	Carpenter 2nd Class	Each	0.2500	550.00	137.50	_	•
	A0002 Material	Belder	Each	0.2500	424.00	106.00	# @	<b>,</b> \$
	B0522	Timber Scantling Class - C	10 Cu.dm	0.1150	326.00	37.49	# @	\$
	Other Cos	ts						
	L0035	Nails and spikes			LS	20.63	_	
	. (1/1/14	Sundries			LS	2.06	# @	) \$
	L0001	Add for Water Charge @1% on Items Marked @	1		_	3.04	_	\$

14. Repair of Buildings

Item	Code	Description	Unit	Qty	Rate	Cost	Mai	rked
		Add for Contractor's Profit @10% on Items Marked #				36.86		&
		Add for Cess @1% on Items Marked &				4.05		
				Co	ost of 10 m	409.46		
				(	Cost per m	40.95		
					Say	41.00		
9	E1065	Removal of old putty of glass panes						
		Details of cost for 13 m						
	Labour	Olasiaa	El-	0.2000	502.00	477.00	<b>4</b> 0	Φ 0
	A0030	Glazier	Each	0.3000	593.00	177.90	_	
	A0002	Belder	Each	0.3000	424.00	127.20	# W	фά
	Material B0583	Putty	Kg	0.6800	100.00	68.00	# @	\$ &
	Other Cos L0035				LS	E E0	# @	ф o
		Nails and spikes				5.50	_	
	L0023	Methylated spirit			LS	2.06	_	
	L0001	Sundries			LS		_	\$ &
		Add for Water Charge @1% on Items Marked @	l !!^!!			3.82		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar Add for Contractor's Profit @10% on Items Marked #				77.73 46.33	Ħ	& &
		Add for Cess @1% on Items Marked &				5.10		u
		Add for Ooss @170 on hems wanted a		Co	ost of 13 m	514.74		
					Cost per m	39.60		
					Say	39.60		
10	E1066	Refixing old galss panes with putty and nails.			_			
		Details of cost for 1 Sq.m						
	Labour							
	A0030	Glazier	Each	0.3000	593.00	177.90	# @	\$ &
	A0002	Belder	Each	0.3000	424.00	127.20	# @	\$ &
	Material B0583	Dutte	V a	0.6800	100.00	69.00	# @	ф о
	Other Cos	Putty	Kg	0.0000	100.00	68.00	# W	φα
	L0023	Methylated spirit			LS	2.06	# @	\$ &
	L0035	Nails and spikes			LS	5.50	# @	\$ &
	L0001	Sundries			LS	1.10	# @	\$ &
		Add for Water Charge @1% on Items Marked @				3.82	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar				77.73	#	&
		Add for Contractor's Profit @10% on Items Marked #				46.33		&
		Add for Cess @1% on Items Marked &			-	5.10		
					of 1 Sq.m.	514.74		
				Cost	per Sq.m.	514.74		
11	E1067	Fixing old glass panes with old wooden fillets (exclud	ing cost of f	illets).	Say	514.70		
		Details of cost for 1 Sq.m						
	Labour A0030	Glazier	Each	0.3000	593.00	177.90	# @	\$ &

14. Repair of Buildings

	1							
Item	Code	Description	Unit	Qty	Rate	Cost	Mai	rked
	A0002	Belder	Each	0.3000	424.00	127.20	# @	\$ &
	Other Cos L0035				LS	2 02	# @	¢ o
	L0035	Nails and spikes Sundries			LS		_	
	L000 I				LS	3.09	# @	\$ & \$ &
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Mar	trod "¢"			62.96		φ α &
		Add for Contractor's Profit @10% on Items Marked #				37.53		& &
		Add for Cess @1% on Items Marked &				4.13		•
				Cost	of 1 Sq.m	416.94	_	
					t per Sq.m	416.94		
					Say	416.90		
12		Supplying and fixing glass panes with wooden fillet and old wooden fillets wherever necessary.	s including	removal of	broken gla	iss panes		
	E1068 (a)	Glass panes 2 mm thick						
		Details of cost for 1 Sq.m						
	Labour							
	A0007	Carpenter 2nd Class	Each	0.2000	550.00	110.00	# @	\$ &
	A0030	Glazier	Each	0.2500	593.00	148.25	# @	\$ &
	A0002	Belder	Each	0.4500	424.00	190.80	# @	\$ &
	Material	Calas names 2 man think	C	1 1000	F06 00	E70 CO	<b>#</b> @	φ ο
	B0584 B0516	Galss panes 2 mm thick Timber Plank Class - A IV	Sq.m 10 Cu.dm	1.1000 0.0750	526.00 488.00	578.60	_	
	Other Cos		10 Cu.dili	0.0750	400.00	36.60	# @	φα
	L0035	Nails and spikes			LS	3.44	# @	\$ &
	L0023	Methylated spirit			LS	2.06	# @	\$ &
	L0001	Sundries			LS	1.38	# @	\$ &
		Add for Water Charge @1% on Items Marked @				10.71	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar	rked "\$"			218.10	#	&
		Add for Contractor's Profit @10% on Items Marked #				129.99		&
		Add for Cess @1% on Items Marked &			_	14.30	-	
					of 1 Sq.m.	1444.23		
				Cost	per Sq.m. Say	1444.23 <b>1444.20</b>		
	F1069 (b)	Glass panes 3 mm thick			Say	1444.20		
	L1003 (b)	Details of cost for 1 Sq.m.						
	Labour							
	A0007	Carpenter 2nd Class	Each	0.2000	550.00	110.00	# @	\$ &
	A0030	Glazier	Each	0.2500	593.00	148.25	# @	\$ &
	A0002	Belder	Each	0.4500	424.00	190.80	# @	\$ &
	Material B0585	Class paper 3 mm thick	Sq.m	1.1000	746.00	920 GO	# @	¢ρ
		Glass panes 3 mm thick				820.60	_	
	B0516 Other Cos	Timber Plank Class - A IV ts	10 Cu.dm	0.0750	488.00	36.60	# @	φα
	L0035	Nails and spikes			LS	3.44	# @	\$ &
	L0023	Methylated spirit			LS	2.06	# @	\$ &
	L0001	Sundries			LS	1.38	# @	\$ &

14. Repair of Buildings

	<b>a</b> -	14. Repair of Build		<u> </u>				_	_
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rke	d
		Add for Water Charge @1% on Items Marked @				13.13	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Mar $$				267.37	#		&
		Add for Contractor's Profit @10% on Items Marked #				159.36			&
		Add for Cess @1% on Items Marked &				17.53			
					of 1 Sq.m.	1770.52			
				Cost	per Sq.m.	1770.52			
	E1070 (a)	Frosted galss panes 2 mm thick			Say	1770.50			
	L1070 (C)	Details of cost for 1 Sq.m							
	Labour	Details of cost for 1 Sq.III							
	A0007	Carpenter 2nd Class	Each	0.2000	550.00	110.00	# (a	) \$	&
	A0030	Glazier	Each	0.2500	593.00	148.25	_	-	
	A0002	Belder	Each	0.4500	424.00	190.80	_		
	Material								
	B0292	Frosted glass panes 2 mm thick	Sq.m	1.1000	580.00	638.00	# @	) \$	&
	B0516	Timber Plank Class - A IV	10 Cu.dm	0.0750	488.00	36.60	# @	) \$	&
	Other Cos								_
	L0035	Nails and spikes			LS	3.44			
	L0023	Methylated spirit			LS	2.06	_	-	
	L0001	Sundries			LS	1.38	_		
		Add for Water Charge @1% on Items Marked @				11.31		\$	&
		Add for GST (multiplying factor 0.2016) on Items Mar				230.19	#		& &
		Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &				137.20 15.09			α
		Add for Cess @1 // Off Reffis Marked &		Cost	of 1 Sq.m.	1524.32			
					per Sq.m.	1524.32			
				0001	Say	1524.30			
13		Renewing wooden beams (not exceeding 4 m in length in walls and painting with oil type wood preserve complete including removal of rubbish to the dumping	ative of app	proved bra	aking good	the holes			
	E1071 (a)	Timber Plank Class A - IV							
		Details of cost for 30.60 ten cubic dm.							
	<b>Labour</b> A0007	Carpenter 2nd Class	Each	0.2500	550.00	137.50	# @	) \$	&
	A0002	Belder	Each	0.2500	424.00	106.00	# @	) \$	&
	A0013	Mason 1st Class	Each	0.1300	593.00	77.09	# @	) \$	&
	A0001	Bandhani	Each	0.5000	424.00	212.00	# @	) \$	&
	A0002	Belder	Each	0.3300	424.00	139.92	# @	) \$	&
	A0007	Carpenter 2nd Class	Each	1.0000	550.00	550.00	# @	) \$	&
	A0001	Bandhani	Each	0.5000	424.00	212.00	# @	\$	&
	A0002	Belder	Each	1.0000	424.00	424.00	# @	) \$	&
	Material	Timber Countling Class A IV	10 01	0.6050	420.00	060.75	# ~	a	0
	B0519	Timber Scantling Class - A IV	10 Cu.dm	0.6250	430.00	268.75			
	B0051	Ballies 80 to 100 mm dia	Metre	5.0000	70.00	350.00	_	-	
	B0519	Timber Scantling Class - A IV	10 Cu.dm	30.6000	430.00	13158.00	# @	) \$	ŏ.

14. Repair of Buildings

		14. Repair of Build	<del>.                                      </del>					_	
Item	Code	Description	Unit	Qty	Rate	Cost	M	ark	ed
	Transport								
	C1005	Carriage of Ballies 80mm dia to 100mm	Cu.m	0.0063	0.00	0.00	# (	@ 9	8
	C1005	Carriage of Timber Scantling Class - A I	Cu.m	0.3060	0.00	0.00	# (	@ 9	8
	Other Cost								
	E0976	Rate as per item 58 of SH: Finishing	Sq.m	4.5500	37.00	168.35			
	L0024	Making good the holes			LS	15.81		_	8
	L0001	Sundries			LS	20.63		_	8
		Add for Water Charge @1% on Items Marked @				156.72		9	8
		Add for GST (multiplying factor 0.2016) on Items Mar				3191.01	#		&
		Add for Contractor's Profit @10% on Items Marked #				1901.94			&
		Add for Cess @1% on Items Marked &	Coot	of 30.60 ter	oubio dm	209.21			
				Cost per ter		696.04			
			•	Jost bei fei	Say	696.00			
	F1072 (h)	Soft wooden beams (Class - B I)			Jay	090.00			
	21072 (8)	Details of cost for 30.60 ten cubic dm							
	Material	Details of cost for 50.00 ten cable and							
	B0520	Timber Scantling class B I	10 Cu.dm	10.2000	395.00	4029.00	# (	a 9	8
	B0519	Timber Scantling Class - A IV	10 Cu.dm	10.2000	430.00	-4386.00	# (	o 0. 9	8 8
	Other Cost	•					•		
	E1071	Rate as per item 13 (a) of SH: Repairs	10 Cu.dm	30.6000	696.00	21297.60			
		Add for Water Charge @1% on Items Marked @				-3.57	#	9	8
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			-72.69	#		&
		Add for Contractor's Profit @10% on Items Marked # $$				-43.33			&
		Add for Cess @1% on Items Marked &				-4.77			
				of 30.60 ter					
			(	Cost per ter		680.27			
	E4070 (a)	O. (1			Say	680.30			
	E10/3 (C)	Soft wooden beams (Class - B II)							
	Matarial	Details of cost for 30.60 ten cubic dm							
	Material B0519	Timber Scantling Class - A IV	10 Cu.dm	10.2000	430.00	-4386.00	# (	a 9	8 8
	B0521	Timber Scantling Class - B II	10 Cu.dm		353.00	3600.60		_	
	Other Cost	_					•		
	E1071	Rate as per item 13 (a) of SH: Repairs	10 Cu.dm	30.6000	696.00	21297.60			
		Add for Water Charge @1% on Items Marked @				-7.85	#	9	8
		Add for GST (multiplying factor 0.2016) on Items Mar				-159.92	#		&
		Add for Contractor's Profit @10% on Items Marked #				-95.32			&
		Add for Cess @1% on Items Marked &				-10.48			
				of 30.60 ter					
			(	Cost per ter		661.39 <b>661.40</b>			
14		Renewing wooden beams (above 4 metres and upto	5 metres le	ength) in ro	<b>Say</b> ofs, includi				
•		good the holes in walls and painting with oil type		- /					
		manufacture complete including disposal of rubbish to	-						

E1077 (a) Timber Scantling Class - A IV

Details of cost for 37.50 ten cubic dm

Labour

14. Repair of Buildings

m	Code	Description	Unit	Qty	Rate	Cost	M	larl	ke	t
	A0002	Belder	Each	0.2500	424.00	106.00	#	— @	\$	<u> </u>
	A0013	Mason 1st Class	Each	0.2500	593.00	148.25		_		
,	A0001	Bandhani	Each	0.6300	424.00	267.12	#	@	\$	&
1	40002	Belder	Each	0.5000	424.00	212.00	#	@	\$	&
1	40007	Carpenter 2nd Class	Each	1.0000	550.00	550.00	#	@	\$	&
1	A0001	Bandhani	Each	1.0000	424.00	424.00	#	@	\$	&
1	40002	Belder	Each	2.0000	424.00	848.00	#	@	\$	&
1	40007	Carpenter 2nd Class	Each	0.2500	550.00	137.50	#	@	\$	&
	Material									
١	B0969	100 mm x 100 mm Class - A IV Batten	10 Cu.dm	0.7500	377.00	282.75	#	@	\$	&
	B0052	Ballies 100 to 150 mm dia	Metre	7.5000	78.00	585.00	#	@	\$	&
	B0519	Timber Scantling Class - A IV	10 Cu.dm	38.3000	430.00	16469.00	#	@	\$	&
	Transport									
(	C1005	Carriage of Ballies 100 to 150 mm dia	Cu.m	0.0075	0.00	0.00	#	@	\$	&
(	C1005	Carriage of Timber Scantling Class - A IV	Cu.m	0.3830	0.00	0.00	#	@	\$	&
(	Other Cost	ts								
ı	E0976	Rate as per item 58 of SH: Finishing	Sq.m	5.6500	37.00	209.05				
ı	L0024	Making good the holes			LS	15.81	#	@	\$	&
ı	_0001	Sundries			LS	25.44	#	@	\$	&
		Add for Water Charge @1% on Items Marked @				200.71	#		\$	&
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			4086.75	#			&
		Add for Contractor's Profit @10% on Items Marked #				2435.83				&
		Add for Cess @1% on Items Marked &				267.94				
			Cost	of 37.50 ter	n cubic dm	27271.15	•			
			(	Cost per ter	n cubic dm	727.23				
					Say	727.20				
I	E1078 (b)	Soft wood beams (Class - B I)								
		Details of cost for 37.50 ten cubic dm								
ı	Material									
ı	B0520	Timber Scantling Class - B I	10 Cu.dm	10.2000	395.00	4029.00	#	@	\$	&
I	B0519	Timber Scantling Class - A IV	10 Cu.dm	10.2000	430.00	-4386.00	#	@	\$	&
(	Other Cost	ts								
ı	E1077	Rate as per item 14 (a) of SH: Repairs	10 Cu.dm	37.5000	727.20	27270.00				
		Add for Water Charge @1% on Items Marked @				-3.57	#		\$	&
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			-72.69	#			&
		Add for Contractor's Profit @10% on Items Marked #				-43.33				&
		Add for Cess @1% on Items Marked &				-4.77				
		· ·	Cost	of 37.50 ter	n cubic dm	26788.64	-			
			(	Cost per ter	n cubic dm	714.36				
					Say	714.40				
					,					
I	E1079 (c)	Soft wood beams (Class - B II)								
	. ,	Details of cost for 37.50 ten cubic dm								
I	Material									
I	B0521	Timber Scantling Class - B II	10 Cu.dm	10.2000	353.00	3600.60	#	@	\$	&
١	B0519	Timber Scantling Class - A IV	10 Cu.dm	10.2000	430.00	-4386.00	#	@	\$	&
(	Other Cost	ts								

1.		14. Керан от вино			<b>.</b> .		8.5		_
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rke	t —
	E1077	Rate as per item 14 (a) of SH: Repairs	10 Cu.dm	37.5000	727.20	27270.00			
		Add for Water Charge @1% on Items Marked @				-7.85		\$	&
		Add for GST (multiplying factor 0.2016) on Items Mar				-159.92	#		&
		Add for Contractor's Profit @10% on Items Marked #				-95.32			&
		Add for Cess @1% on Items Marked &	01	. ( 07 50 (	62. 4	-10.48			
					n cubic dm				
			(	Jost per tei	n cubic dm	698.96 <b>699.00</b>			
15	E1080	Renewing 100 mm dia 2.50 m long sal wood ballie trench 45 cm dia and 75 cm deep filled with cement of graded stone aggregate 40 mm nominal gauge) concrete foundation and painting 2 coats with oil type manufacture complete including disposal of rubbish to	concrete 1: including e wood pre	5:10 (1 cen necessary servative o	nent : 5 fine excavation f approved	ground in sand: 10 n, cement brand and			
		Details of cost for 1 Each							
	Labour								
	A0002	Belder	Each	0.1300	424.00	55.12	# @	) \$	&
	A0002	Belder	Each	0.1200	424.00	50.88	# @	\$ (	&
	Material								
	B0051	Ballies 80 to 100 mm dia	Metre	2.5000	70.00	175.00	# @	) \$	&
	Other Cos								
	E0976	Rate as per item 58 of SH: Finishing	Sq.m.	0.8000	37.00	29.60			
	E0116	Rate as per item 1 of SH: Concrete work	Cu.m.	0.1150	5442.80	625.92			_
	L0072	Excavation in circulars			LS	6.19			
	L0001	Sundries			LS	4.13	_		
		Add for Water Charge @1% on Items Marked @				2.91		\$	
		Add for GST (multiplying factor 0.2016) on Items Mar				59.32	#		&
		Add for Coop @1% on Items Marked #				35.36 3.89			&
		Add for Cess @1% on Items Marked &		Cost	t of 1 Each	1048.32			
					t per Each	1048.32			
				000	Say				
16	E1081	Dismantling old plaster or skirting raking out joints ar disposal of rubbish to the dumping ground within 50 r	-	the surface	e for plaste	r including			
	Labour	Details of cost for 10 Sq.m							
	A0002	Belder	Each	0.3600	424.00	152.64	# (C	\$	&
	A0010	Coolie	Each	0.0800	424.00	33.92			
	A0003	Bhisti	Each	0.0700	424.00	29.68			
	Other Cos	ets							
	L0001	Sundries			LS	1.10	# @	\$	&
		Add for Water Charge @1% on Items Marked @				2.17	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			44.25	#		&
		Add for Contractor's Profit @10% on Items Marked #				26.38			&
		Add for Cess @1% on Items Marked &		_		2.90			
					f 10 Sq.m.	293.04			
				Cost	per Sq.m.	29.30			
					Say	29.30			

Item	Code	Description	Unit	Qty	Rate	Cost	Mai	ked
		·						
1/	E1082	Raking out joints in lime or cement mortar and replastering including disposal of rubbish to the dump Details of cost for 10 Sq.m				ainting or		
	Labour A0002	Belder	Each	0.5300	424.00	224.72	# @	\$ &
	A0010	Coolie	Each	0.0800	424.00	33.92	_	
	A0003	Bhisti	Each	0.0700	424.00	29.68	_	
	Other Cos	ts						•
	L0001	Sundries			LS	1.10	# @	\$ &
		Add for Water Charge @1% on Items Marked @				2.89	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			58.93	#	&
		Add for Contractor's Profit @10% on Items Marked #				35.12		&
		Add for Cess @1% on Items Marked &				3.86		
				Cost o	f 10 Sq.m.	390.22		
				Cost	per Sq.m.	39.02		
					Say	39.00		
18	E1083	Providing and fixing MS fan clamps of standard sha cutting chase and making good and painting exposed Details of cost for 1 Each	-		-	including		
	Labour	Details of cost for a Lauri						
	A0004	Blacksmith 1st Class	Each	0.0300	593.00	17.79	# @	\$ &
	A0014	Mason 2nd Class	Each	0.1200	551.00	66.12	_	
	A0002	Belder	Each	0.2500	424.00	106.00	# @	\$ &
	Material B0475	Mild steel bars above 16 mm dia	Qtl	0.0063	6072.00	38.25	# @	\$ &
	Other Cos							
	L0031	Cement Concrete (1: 2: 4)			LS	10.31	_	
	L0073 L0001	Painting two or more coats to exposed surface Sundries			LS LS		_	\$ &
	L000 I	Add for Water Charge @1% on Items Marked @			LS	2.06 2.46	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			50.10		ψ & &
		Add for Contractor's Profit @10% on Items Marked #				29.86		&
		Add for Cess @1% on Items Marked &				3.28		
		G		Cost	of 1 Each	331.73		
				Cos	t per Each	331.73		
40	E4004	Dec. 11's and 6' to 05' 40' and be of a selection	11 5 - 10 1	1 - 20	Say	331.70		
19	E1084	Providing and fixing 85x42 mm chromium plated bras plated brass screws, nuts, bolts and washers etc. cor	-	ock with ne	cessary chi	romium		
	LADOUR	Details of cost for 10 Nos						
	A0007	Carpontor 2nd class	day	0.250	550.00	127 50	# @	¢ 9
	MATERIAL	Carpenter 2nd class	day	0.230	550.00	137.50	# W	φα
	2467	Chromium plated Brass pull bolt lock (locking bolt) of size 85 mmx42 mm with screws,bolts,nuts and washers complete		10.000	190.00	1900.00	# @	\$ &
	Other Cos				1 9	17 50	# @	¢ 9
	9988	Carriage of materials & sundries			L.S	17.52	_	
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			20.55 418.43		\$ & &
		Add for Contractor's Profit @10% on Items Marked #				249.40	ıτ	& &
						<u>∠</u> ⊣∪. <del>1</del> ∪		ū.

		14. Repair of Bane		<u> </u>					
Item	Code	Description	Unit	Qty	Rate	Cost	Ма	ırk	ed
		Add for Cess @1% on Items Marked &		Cost	of 10 Nos	27.43 2770.83			
					t per Each	277.08			
					Say	277.10			
20	E1085	Cleaning of terrace/loft water storage tank (inside sur heights with coconut brushes, duster etc., removal of tank with fresh water disinfecting with bleaching power including marking the date of cleaning on the side of	silt, rubbisl der @ 0.5g tank body v	h from the to m per litre c with the help	ank and clean apacity of too of stencil	eaning the cank and paint			
		and disposing of malba all complete as per direction already written on tank should be removed with paint written with the stencil or old date is not removed decided during cleaning any GI fittings or ball cock is damage own cost and nothing extra will be paid on this account.	remover or luction will l d that is to	r black pain be made @	t and if date Rs. 0.10 p	e is not er litre) (if			
		Details of cost for 10 tanks							
		1 tank is of 500 litres capacity i.e.5000 litres							
	LABOUR								
	A0012	Assistant Fitter or 2nd class Fitter for opening ball cock wheel valve and other fittings	day	1.000	551.00	551.00	# @	9 9	8
	A0002	Beldar for cleaning disinfecting etc	day	1.000	424.00	424.00	# @	9	8
	MATERIAI	L							
	B1681	Bleaching powder	quintal	0.030	2070.00	62.10	# @	9 9	8
		Carriage of Rubbish (asuming 0.040m depth of silt)	cum	0.250	0.00	0.00	# @	9	8
	Other Cos					22.52	,, ,		
	L0117	Marking with paint i/c removal of existing markings			L.S	82.50	_		8
		Add for Water Charge @1% on Items Marked @				11.20		9	8
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			227.97	#		&
		Add for Contractor's Profit @10% on Items Marked #				135.88			&
		Add for Cess @1% on Items Marked &				14.95			
					5000 litres est per litre Say	1509.60 0.30 <b>0.30</b>			
21	E1086	Cleaning of chocked sewer line by diesel running ver- pressure suction cum jetting sewer cleaning machine capacity and 6000 litres water jetting tank capacity in engineer etc. for cleaning and partial desilting of man Dechocking and flushing of sewer line from one mand system of 2200 PSI for sewer line from 150mm dia up	fitted with cluding skil holes and hole to ano	pump havin led operato dechocking ther by high	g 4000 litre r, supervisi of sewer li	es suction ng nes.			
		Details of Cost for 208 metres							
	LABOUR								
	A0002	Skilled Beldar (for floor rubbing etc.)	day	4.000	424.00	1696.00	_	-	
	A0033 MATERIAI	Technician	day	1.000	424.00	424.00	# @	y S	> &
	B1682	Water for jetting / blowback Machineries	1000 litres	0.002	1725.00	3.45	# @	D 9	8 8
	Other Cos	•		,,,,,		50		, `	
	L0001	Soap, brush, cloths & sundries			L.S	948.75	# @	9 9	8

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
	D1454	Hire Charges of Suction Jeting machine 2200 PSI machine i/c POL and operator	day	1.000	39690.00	39690.00	# @	\$ &
		Add for Water Charge @1% on Items Marked @				427.62	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mar	ked "\$"			8707.07	#	&
		Add for Contractor's Profit @10% on Items Marked #				5189.69		&
		Add for Cess @1% on Items Marked &				570.87		
				Cost of 2	08 metres	57657.45	•	
				Cost	per metre	277.20		
					Say	277.20		

	•	To. Districting	T ,, ,, T	<b>C</b> ' 1	<b>D</b> (	0 . 1	R# -	ulas -!
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
1	E1084	Demolishing lime concrete and disposal of material within	n 50 m lead.					
		Details of cost for 1 Cum						
	Labour							
	A0002	Belder	Each	0.4400	424.00	186.56	# @	\$ &
	A0010	Coolie	Each	0.3700	424.00	156.88	# @	\$ &
	Other Cos							
	L0001	Sundries			LS	0.83		
		Add for Water Charge @1% on Items Marked @				3.44		\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			70.10	#	&
		Add for Contractor's Profit @10% on Items Marked #				41.78 4.60		&
		Add for Cess @1% on Items Marked &		Cost	of 1 Cum	464.19		
					per Cum	464.19		
				0031	Say	464.20		
2	E1085	Demolishing cement concrete 1:3:6 or richer mix i	ncludina dis	enosal off	_			
2	L 1000	metres lead.	ricidaling dis	posai on	material	WILLIIII JO		
		Details of cost for 1 Cum						
	Labour							
	A0002	Belder	Each	1.5900	424.00	674.16	# @	\$ &
	A0010	Coolie	Each	0.7200	424.00	305.28	# @	\$ &
	Other Cos	ts						
	L0001	Sundries			LS	3.71	_	
		Add for Water Charge @1% on Items Marked @				9.83		\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			200.18	#	&
		Add for Contractor's Profit @10% on Items Marked #				119.32		&
		Add for Cess @1% on Items Marked &		Cost	of 1 Cum	13.12		
					per Cum			
				Cost	•	1325.60 1325.60		
3	E1086	Demolishing cement concrete 1:4:8 or leaner mix inclu	ıdina disnos	al of mate				
Ū	21000	Details of cost for 1 Cum	iaing diopoo	ar or mator	iai wiaiiii	00 111 1000	•	
	Labour	Details of cost for 1 Culff						
	A0002	Belder	Each	0.8800	424.00	373.12	# @	\$ &
	A0010	Coolie	Each	0.5500	424.00	233.20	_	
	Other Cos						Ŭ	
	L0001	Sundries			LS	1.51	# @	\$ &
		Add for Water Charge @1% on Items Marked @				6.08	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			123.76	#	&
		Add for Contractor's Profit @10% on Items Marked #				73.77		&
		Add for Cess @1% on Items Marked &				8.11		
					of 1 Cum	819.55		
				Cost	per Cum	819.55		
	E4007	B B00			Say	819.60		
4	E1087	Demolishing RCC work including stacking of steel bars within 50 metres lead.	and disposa	ıl of un-sei	rviceable	materials		
		Details of cost for 1 Cum						

15. Dismantling

		To: Dismanting						
Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rked
	Labour							
	A0002	Belder	Each	2.6500	424.00	1123.60	#@	\$ &
	A0010	Coolie	Each	0.7200	424.00	305.28	#@	\$ &
	Other Cos	ts						
	L0001	Sundries			LS	5.36	#@	\$ &
		Add for Water Charge @1% on Items Marked @				14.34	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	<b>"\$"</b>			292.03	#	&
		Add for Contractor's Profit @10% on Items Marked #				174.06		&
		Add for Cess @1% on Items Marked &		<u>.</u> .		19.15		
						1933.82		
				Cost	•	1933.82		
					•	1933.80		
5	E1088	Demolishing RB work including stacking of steel bars within 50 m lead.	and disposa	al of unser	viceable	materials		
		Details of cost for 1 Cum						
	Labour							
	A0002	Belder	Each	2.1200	424.00	898.88	#@	\$ &
	A0010	Coolie	Each	0.9000	424.00	381.60	#@	\$ &
	Other Cos	ts						
	L0001	Sundries			LS		_	\$ &
		Add for Water Charge @1% on Items Marked @				12.84		\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	l <b>"\$</b> "			261.46	#	&
		Add for Contractor's Profit @10% on Items Marked #				155.84		&
		Add for Cess @1% on Items Marked &		Coot	af 1 Cuma	17.14 1731.34		
				Cost	per Cum			
6	E1089	Extra for autting rainforcement hard in DCC or DR work			Say	1731.30		
6	E1009	Extra for cutting reinforcement bars in RCC or RB work.						
	Lahaun	Details of cost for 1 Sq.m						
	Labour A0005	Blacksmith 2nd Class	Each	0.5000	551.00	275.50	# @	\$ &
	A0002	Belder	Each	0.5000	424.00	212.00	_	
	Other Cos							, , .
	L0001	Sundries			LS	10.31	#@	\$ &
		Add for Water Charge @1% on Items Marked @				4.98	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	l "\$"			101.36	#	&
		Add for Contractor's Profit @10% on Items Marked #				60.42		&
		Add for Cess @1% on Items Marked &		•		6.65		
					of 1 Sq.m	671.22		
				Cost	per Sq.m	671.22		
					Say	671.20		
-	Note:	Reinforced are considering 1% reinforcement = 0.01 Sq.						
7	E1090	Extra for scrapping, cleaning and straightening reinforcer Details of cost for 0.948 Quintal	ment from F	CC or RB	work.			
	Labour							
	A0005	Blacksmith 2nd Class	Each	0.2500	551.00	137.75	_	
	A0002	Belder	Each	0.5000	424.00	212.00	# (a)	şφ&

		15. Dismantling						_	
Item	Code	Description	Unit	Qty	Rate	Cost	M	ark	ed
	Other Cos	ts							
	L0001	Sundries			LS	10.31	# (	<u> </u>	\$ &
		Add for Water Charge @1% on Items Marked @				3.60		,	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			73.31	#		&
		Add for Contractor's Profit @10% on Items Marked #				43.70			&
		Add for Cess @1% on Items Marked &	0	aat at 0 04	- امامانات ۵	4.81			
			C	ost of 0.94					
				Cost pe	r Quintal	512.11 <b>512.10</b>			
	Note :	10 Nos, 6 m long 16 mm dia bars with 1.58 Kg/m weight.			Say	312.10			
	11010 .	Total weight = 94.80 Kg or 0.948 Quintal							
0	E1001		of convice	abla matar	ial and die	nasal of			
8	E1091	Demolishing brick work in mud mortar including stacking unserviceable materials within 50 metres lead.	oi service	able mater	iai and dis	sposai oi			
		Details of cost for 1 Cum							
	Labour								
	A0002	Belder	Each	0.3000	424.00	127.20		_	
	A0010	Coolie	Each	0.3700	424.00	156.88	# (	<u>D</u>	\$ &
	Other Cos					0.00		_	• •
	L0001	Sundries			LS	0.83		_	\$ &
		Add for Water Charge @1% on Items Marked @	пфп			2.85		,	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked Add for Contractor's Profit @10% on Items Marked #	"\$"			58.01 34.58	#		& &
		Add for Cess @1% on Items Marked &				3.80			α
		That is obed & 170 on Rome Marked a		Cost	f 1 Cu.m	384.15			
					oer Cu.m	384.15			
				·	Say	384.20			
9	E1092	Demolishing brick work in lime mortar including stacking unserviceable material within 50 metres lead.	of service	able mater	ial and dis	sposal of			
		Details of cost for 1 Cum							
	Labour								
	A0002	Belder	Each	0.4400	424.00	186.56	# (	<u> </u>	\$ &
	A0010	Coolie	Each	0.3700	424.00	156.88	# (	<u> </u>	\$ &
	Other Cos							_	
	L0001	Sundries			LS	0.83		_	\$ &
		Add for Water Charge @1% on Items Marked @	шфи			3.44		,	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked Add for Contractor's Profit @10% on Items Marked #	"\$"			70.10 41.78	#		& &
		Add for Cess @1% on Items Marked &				41.76			α
		Add for Ocss @ 170 off ficins marked a		Cost	f 1 Cu.m	464.19			
					per Cu.m	464.19			
					Say	464.20			
10	E1093	Demolishing brick work in cement mortar including stack of unserviceable material within 50 metres lead.  Details of cost for 1 Cum	ing of serv	iceable ma	•				
	Labour			1 0005	10/ 22	446.41		_	• •
	A0002	Belder	Each	1.0600	424.00	449.44	# (	<u> </u>	\$ &

15. Dismantling

		13. Disinanting						_	
Item	Code	Description	Unit	Qty	Rate	Cost	M	ark	ed
	A0010	Coolie	Each	0.9000	424.00	381.60	# (	<u>a</u>	\$ &
	Other Cost	ts							
	L0001	Sundries			LS	1.93		_	\$ &
		Add for Water Charge @1% on Items Marked @				8.33		,	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			169.61			&
		Add for Contractor's Profit @10% on Items Marked #				101.09 11.12			&
		Add for Cess @1% on Items Marked &		Cost	of 1 Cu m	1123.12	_		
						1123.12			
				0001		1123.10			
11		Removing mortar from and cleaning bricks (Stacks of cleaning bricks)	an bricks st	nall be mea					
• •	F1094 (a)	From brick work in mud mortar							
	2:00: (u)	Details of cost for 1 Cum							
	Labour	Details of cost for 1 outil							
	A0002	Belder	Each	1.2000	424.00	508.80	# (	<u>a</u>	\$ &
	A0010	Coolie	Each	0.8000	424.00	339.20	# (	a) :	\$ &
	A0014	Mason 2nd Class	Each	0.2000	551.00	110.20	# (	a) :	\$ &
	Other Cost	ts							
	L0001	Sundries			LS	0.69	# (	<u>a</u>	\$ &
		Add for Water Charge @1% on Items Marked @				9.59	#	,	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			195.25			&
		Add for Contractor's Profit @10% on Items Marked #				116.37			&
		Add for Cess @1% on Items Marked &		Coot o	£ 1 Cm	12.80	_		
						1292.90 1292.90			
				Cost		1292.90			
	F1095 (b)	From brick in lime mortar			Oay	1232.30			
	L1000 (b)	Details of cost for 1 Cum							
	Labour	Details of cost for 1 Cum							
	A0002	Belder	Each	1.4000	424.00	593.60	# (	a) :	\$ &
	A0010	Coolie	Each	0.7000	424.00	296.80		_	
	A0014	Mason 2nd Class	Each	0.4000	551.00	220.40	# (	a) :	\$ &
	Other Cost	ts						_	
	L0001	Sundries			LS	3.30	# (	<u>a</u>	\$ &
		Add for Water Charge @1% on Items Marked @				11.14	#	,	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked Add for Contractor's Profit @10% on Items Marked #	"\$"			226.85 135.21	#		& &
		Add for Cess @1% on Items Marked &				14.87			-
				Cost	of 1 Cu m	1502.17	_		
						1502.17			
						1502.20			
	E1096 (c)	From brick work in cement mortar			•				
	. ,	Details of cost for 1 Cum							
	Labour								
	A0002	Belder	Each	1.7500	424.00	742.00	# (	<u>o</u> :	\$ &

15. Dismantling

		15. Dismantling							_	
Item	Code	Description	Unit	Qty	Rate	Cost	M	larl	ke	t
	A0010	Coolie	Each	0.7500	424.00	318.00	# (	@	\$	&
	A0014	Mason 2nd Class	Each	0.6200	551.00	341.62	# (	@	\$	&
	Other Cost							_	_	
	L0001	Sundries			LS	3.16		_		
		Add for Water Charge @1% on Items Marked @	.i iidii			14.05			\$	
		Add for GST (multiplying factor 0.2016) on Items Market Add for Contractor's Profit @10% on Items Market #	J "\$"			286.04 170.49	#			& &
		Add for Cess @1% on Items Marked &				18.75				α
				Cost	of 1 Cu.m	1894.11				
				Cost	oer Cu.m	1894.11				
					Say	1894.10				
12	E1097	Dismantling wood work of sectional area 40 Sq.cm. a frames, other frames and trusses including stacking the		-		d fixed in				
		Details of cost for 1 Cum								
	Labour	0 10		0.0000	F=0 00	1100.00	,,	_	•	•
	A0007	Carpenter 2nd Class	Each	2.0000		1100.00		_		
	A0002	Belder	Each	2.0000	424.00	848.00	# (	@	\$	&
	Other Cost L0001	ts Sundries			LS	10.31	#	<b>⋒</b>	\$	R.
	20001	Add for Water Charge @1% on Items Marked @			LO	19.58		_	\$	
		Add for GST (multiplying factor 0.2016) on Items Market	۱ "¢"			398.74			φ	α &
		Add for Contractor's Profit @10% on Items Marked #	υψ			237.66	π			&
		Add for Cess @1% on Items Marked &				26.14				-
				Cost	of 1 Cu.m					
				Cost	oer Cu.m	2640.43				
					Say	2640.40				
13	E1098	Dismantling wood work of sectional area below 40 Sq.c in frames, other frames and trusses including stacking the		-		and fixed				
		Details of cost for 10 m								
	Labour									
	A0007	Carpenter 2nd Class	Each	0.0800	550.00	44.00	# (	@	\$	&
	A0002	Belder	Each	0.0800	424.00	33.92	# (	@	\$	&
	Other Cost	ts								
	L0001	Sundries			LS	0.41	# (	@	\$	&
		Add for Water Charge @1% on Items Marked @				0.78			\$	&
		Add for GST (multiplying factor 0.2016) on Items Market	d "\$"			15.95	#			&
		Add for Contractor's Profit @10% on Items Marked #				9.51				&
		Add for Cess @1% on Items Marked &		Coo	4 af 10 m	1.05 105.62				
					t of 10 m					
				C	ost per m	10.56				
11		Discontinuo de la contrata del contrata de la contrata de la contrata del contrata de la contrata del contrata de la contrata de la contrata de la contrata del contrata de la contrata del contrata de la contrata del contrata del contrata del contrata del contrata de la contrata del contrata del contrata del contrata del contrata del contrata del con	/-41	d\	Say	10.60				
14		Dismantling doors, windows and clerestory window chowkhats, architrave, hold fasts etc complete and stcki	•		snutters	including				
	E1099 (a)	Of area 3 Sq.m and below								
	l aba	Details of cost for 1 Each								
	Labour A0014	Mason 2nd Class	Each	0.1000	551.00	55.10	# (	@	\$	&

15. Dismantling

Item	Code	Description	Unit	Qty	Rate	Cost	М	ark	ed
L		·		-					
	A0002	Belder	Each	0.1800	424.00	76.32		_	
	A0005	Blacksmith 2nd Class	Each	0.0500	551.00	27.55	# (	D 5	\$ &
	Other Cost L0001				LS	1 10	# 4	م	t o
	L0001	Sundries Add for Weter Charge @19/ on Items Marked @			LS	1.10 1.60		_	\$ &
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked	1 "¢"			32.59		4	\$ & &
		Add for Contractor's Profit @10% on Items Marked #	Ψ			19.43	11		&
		Add for Cess @1% on Items Marked &				2.14			
		-		Cost	of 1 Each	215.83			
				Cost	per Each	215.83			
					Say	215.80			
	E1100 (b)	Of area beyond 3 Sq.m							
		Details of cost for 1 Each							
	Labour								
	A0014	Mason 2nd Class	Each	0.1300	551.00	71.63		_	
	A0002	Belder	Each	0.2500	424.00	106.00		_	
	A0005	Blacksmith 2nd Class	Each	0.0700	551.00	38.57	# (	9 9	\$ &
	Other Cost					0.00	ш ,	<u> </u>	Φ 0
	L0001	Sundries			LS	2.06		_	\$ &
		Add for CST (multiplying factor 0.2016) on Items Marked @	1 ። ው ።			2.18 44.44		1	\$ & &
		Add for GST (multiplying factor 0.2016) on Items Market Add for Contractor's Profit @10% on Items Marked #	ιφ			26.49	#		& &
		Add for Cess @1% on Items Marked &				2.91			~
		G		Cost	of 1 Each	294.28			
				Cost	per Each	294.28			
					Say	294.30			
15		Taking out doors, windows and clerestory windows showithin 50 m lead.	utters (stee	or wood)	including	stacking			
	E1101 (a)	Of area 3 Sq.m and below							
		Details of cost for 1 Each							
	Labour								
	A0007	Carpenter 2nd Class	Each	0.0500	550.00	27.50	# (	9 9	\$ &
	A0002	Belder	Each	0.0800	424.00	33.92	# (	D (	\$ &
	Other Cost					0.44		_ ,	Φ 0
	L0001	Sundries			LS	0.41		_	\$ &
		Add for Water Charge @1% on Items Marked @	J !!ው!!			0.62		,	\$ &
		Add for GST (multiplying factor 0.2016) on Items Market Add for Contractor's Profit @10% on Items Marked #	J "\$"			12.59 7.50	#		& &
		Add for Cess @1% on Items Marked &				0.83			α
		Add for occo @ 170 off forms warked d		Cost	of 1 Each	83.37			
					per Each	83.37			
					Say	83.40			
	E1102 (b)	Of area beyond 3 Sq.m			,				
		Details of cost for 1 Each							
	Labour								
	A0007	Carpenter 2nd Class	Each	0.0700	550.00	38.50	# (	D 9	\$ &

15. Dismantling

Item	Code	Description	Unit	Qty	Rate	Cost	Mark	red
	A0002	Belder	Each	0.1000	424.00	42.40	# @	\$ &
	Other Cos	ts						
	L0001	Sundries			LS	0.69	# @	\$ &
		Add for Water Charge @1% on Items Marked @				0.82	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			16.61	#	&
		Add for Contractor's Profit @10% on Items Marked #				9.90		&
		Add for Cess @1% on Items Marked &				1.09		
					of 1 Each	110.01		
				Cost	per Each	110.01		
					Say	110.00		
16	E1103	Dismantling wooden chajjas and sunshades including disposal of unserviceable material within 50 m lead.  Details of cost for 10 Sq.m	stacking	ot service	able mate	erial and		
	Labour			0.0700	550.00	440.50		Φ 0
	A0007	Carpenter 2nd Class	Each	0.2700	550.00	148.50	_	
	A0002	Belder	Each	1.0800	424.00	457.92	# @	\$ &
	Other Cos L0001	<b>ts</b> Sundries			LS	4.05	# @	¢ o
	L0001	Add for Water Charge @1% on Items Marked @			LO	6.11	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			124.48		&
		Add for Contractor's Profit @10% on Items Marked #	·			74.20		&
		Add for Cess @1% on Items Marked &				8.16		
				Cost of	10 Sq.m	824.32		
				Cost	per Sq.m	82.43		
					Say	82.40		
17	E1104	Dismantling steel work in single section in RS joists incl 50 m lead.	uding disme	embering a	and stackii	ng within		
		Details of cost for 1 Quintal						
	Labour A0005	Blacksmith 2nd Class	Each	0.0500	551.00	27 55	# @	<b>\$</b> &
	A0003	Bandhani	Each	0.1000	424.00		# @	
	A0002	Belder	Each	0.1500	424.00		# @	
	Other Cos						Ŭ	
	L0001	Sundries			LS	2.06	# @	\$ &
		Add for Water Charge @1% on Items Marked @				1.36		\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			27.61	#	&
		Add for Contractor's Profit @10% on Items Marked #				16.46		&
		Add for Cess @1% on Items Marked &		0	40:41	1.81		
					1 Quintal	182.85		
				Cost pe	r Quintal Say	182.85 <b>182.90</b>		
18	E1105	Dismantling steel work in single section in channel dismembering and stacking within 50 m lead.	els, angles	, tees ar	-			
		Details of cost for 1 Quintal						
	Labour							
	A0005	Blacksmith 2nd Class	Each	0.0500	551.00		# @	
	A0001	Bandhani	Each	0.0500	424.00	21.20	# @	\$ &
	A0002	Belder	Each	0.1000	424.00	42.40	# @	\$ &

15. Dismantling

It a ma	Cada	Description	1144	04	Deta	Coot	Ma	arke	<u>.</u>
Item	Code	Description	Unit	Qty	Rate	Cost	IVIa		·u
	Other Cos						,, ,		
	L0001	Sundries			LS	2.06	_		&
		Add for Water Charge @1% on Items Marked @				0.93		\$	&
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			18.98	#		&
		Add for Contractor's Profit @10% on Items Marked #				11.31			&
		Add for Cess @1% on Items Marked &				1.24			
					1 Quintal	125.67			
				Cost pe	er Quintal	125.67			
					Say	125.70			
19	E1106	Dismantling steel work in built up section in angles, tees plates, bolts, nuts, cutting rivets, welding etc including clead.			-	-			
		Details of cost for 1 Quintal							
	Labour								
	A0005	Blacksmith 2nd Class	Each	0.1500	551.00	82.65	_	-	
	A0001	Bandhani	Each	0.1000	424.00	42.40	# @	) \$	&
	A0002	Belder	Each	0.2500	424.00	106.00	# @	<u>)</u> \$	&
	Other Cos								
	L0001	Sundries			LS	3.16	# @	) \$	&
		Add for Water Charge @1% on Items Marked @				2.34	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			47.69	#		&
		Add for Contractor's Profit @10% on Items Marked #				28.42			&
		Add for Cess @1% on Items Marked &				3.13			
				Cost of	1 Quintal	315.79			
				Cost pe	er Quintal	315.79			
					Say	315.80			
20	E1107	Dismantling steel work in built up section excluding disme	embering a	nd stacking	within 50	m lead.			
		Details of cost for 1 Quintal							
	Labour								
	A0001	Bandhani	Each	0.1000	424.00	42.40	# @	) \$	&
	A0002	Belder	Each	0.2500	424.00	106.00	# @	<u>)</u> \$	&
	Other Cos					0.00	,, ,		•
	L0001	Sundries			LS	2.06	_		
		Add for Water Charge @1% on Items Marked @				1.50		\$	&
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			30.64			&
		Add for Contractor's Profit @10% on Items Marked #				18.26			&
		Add for Cess @1% on Items Marked &			=	2.01			
					1 Quintal	202.87			
				Cost pe	er Quintal	202.87			
21	E1108	Fixer for disposabling two coopy reflects musting ato of atom	l want fan	مرمسر معاماة	Say	202.90			
21	E1100	Extra for dismantling trusses, rafters, purlins etc of stee metre or part thereof beyond 10 m.	I WOIK IOI	every addi	попат ѕра	n or one			
		Details of cost for 1 Quintal							
	Labour	Dendher:	Early	0.0000	404.00	0.40	ш ~	· ^	
	A0001	Bandhani	Each	0.0200	424.00	8.48			
	A0002	Belder	Each	0.0600	424.00	25.44	# @	<u>)</u> \$	&
	Other Cos	sts							

15. Dismantling

		15. Districting							
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	ark	ed
	L0001	Sundries			LS	0.28	# @	9	& &
		Add for Water Charge @1% on Items Marked @				0.34	#	9	8
		Add for GST (multiplying factor 0.2016) on Items Marked $$	"\$"			6.96	#		&
		Add for Contractor's Profit @10% on Items Marked #				4.15			&
		Add for Cess @1% on Items Marked &		046	1 ()	0.46			
					1 Quintal	46.11 46.11			
				Cost pe	r Quintal Say	46.10			
22	E1109	Extra for marking structural steel work requried to be re-e	rected		Jay	40.10			
	L1103	Details of cost for 1 Quintal	rootou.						
	Labour	Details of cost for a Quintal							
	A0016	Mistry	Each	0.2000	593.00	118.60	# @	D 9	8 8
	A0002	Belder	Each	0.2000	424.00	84.80			
		2000						,	
		Add for Water Charge @1% on Items Marked @				2.03	#	9	8
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			41.41	#		&
		Add for Contractor's Profit @10% on Items Marked #				24.68			&
		Add for Cess @1% on Items Marked &				2.72			
					1 Quintal	274.24			
				Cost pe	er Quintal	274.24			
23		Discounting the tile work in floors and roofs laid in some	منام مار مانم		Say	274.20			
23		Dismantling the tile work in floors and roofs laid in ceme 50 m lead.	nt including	g stacking	oi matena	iis within			
	E1110 (a)	For thickness of tiles 10 mm to 25 mm							
	, ,	Details of cost for 10 Sq.m							
	Labour	200000000000000000000000000000000000000							
	A0014	Mason 2nd Class	Each	0.3000	551.00	165.30	# @	<b>D</b> \$	&
	A0002	Belder	Each	0.1200	424.00	50.88	# @	9	&
	A0010	Coolie	Each	0.2400	424.00	101.76	# @	D 9	& &
	Other Cos	ts							
	L0001	Sundries			LS	2.06	# @	<b>D</b> 9	& &
		Add for Water Charge @1% on Items Marked @				3.20		\$	8
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			65.16	#		&
		Add for Contractor's Profit @10% on Items Marked #				38.84			&
		Add for Cess @1% on Items Marked &		Coot of	10 0~ ~-	4.27			
					10 Sq.m per Sq.m	431.47 43.15			
				Cost	Say	43.13			
					Jay	45.20			
	E1111 (b)	For thickness of tiles above 25 mm and up to 40 mm							
		Details of cost for 10 Sq.m							
	Labour								
	A0014	Mason 2nd Class	Each	0.5900	551.00	325.09	# @	<b>D</b> \$	& &
	A0002	Belder	Each	0.1800	424.00	76.32	# @	9	&
	A0010	Coolie	Each	0.2400	424.00	101.76	# @	9	&
	Other Cos	ts							

15. Dismantling

		13. Disinanting	_						
Item	Code	Description	Unit	Qty	Rate	Cost	Ма	ark	ed
	L0001	Sundries			LS	2.06	# @	9 9	\$ &
		Add for Water Charge @1% on Items Marked @				5.05	#	9	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	l <b>"\$</b> "			102.87	#		&
		Add for Contractor's Profit @10% on Items Marked #				61.32			&
		Add for Cess @1% on Items Marked &			_	6.74			
					10 Sq.m	681.21			
				Cost	per Sq.m	68.12			
					Say	68.10			
24	E1112	Dismantling dry brick pitching in floors, drains etc includ disposal of unserviceable material within 50 m lead.	ling stacking	g of servic	eable mate	erial and			
		Details of cost for 1 Cum							
	Labour								
	A0002	Belder	Each	0.2500	424.00	106.00	# @	9 9	\$ &
	A0010	Coolie	Each	1.0000	424.00	424.00	# @	9 9	\$ &
	Other Cos	sts							
	L0001	Sundries			LS	2.06	# @	9 9	\$ &
		Add for Water Charge @1% on Items Marked @				5.32	#	9	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	l <b>"\$</b> "			108.34	#		&
		Add for Contractor's Profit @10% on Items Marked #				64.57			&
		Add for Cess @1% on Items Marked &			_	7.10			
					of 1 Cum	717.39			
				Cost	per Cum	717.39			
					Say	717.40			
25	E1113	Dismantling GI sheet roofing including ridges, hips, variaterial within 50 m lead.	alleys and	gutters etc	and stac	king the			
		Details of cost for 10 Sq.m							
	Labour								
	A0007	Carpenter 2nd Class	Each	0.5000	550.00	275.00	# @	9 9	\$ &
	A0002	Belder	Each	1.0000	424.00	424.00	# @	9 9	\$ &
	Other Cos	sts							
	L0001	Sundries			LS	5.23	# @	9 9	\$ &
		Add for Water Charge @1% on Items Marked @				7.04	#	9	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	<b>"\$"</b>			143.39	#		&
		Add for Contractor's Profit @10% on Items Marked #				85.47			&
		Add for Cess @1% on Items Marked &				9.40			
					10 Sq.m	949.53			
				Cost	per Sq.m	94.95			
					Say	95.00			
26	E1114	Dismantling asbestos sheet roofing including ridges, material within 50 m lead.	hips, valle	ys and gu	itters stac	king the			
		Details of cost for 10 Sq.m							
	Labour	0	Earl:	0.0000	FF0 00	140.00	ш	· ·	<b>†</b> 0
	A0007	Carpenter 2nd Class	Each	0.2000	550.00	110.00			
	A0010	Coolie	Each	0.5000	424.00	212.00	# (0	y S	\$ &
	Other Cos					4 40	ш ~	. ·	<b>†</b> 0
	L0001	Sundries			LS	4.13	# (0	ָּטָ ט	φά

Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	d
	-	Add for Water Charge @1% on Items Marked @				3.26	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			66.41	#		&
		Add for Contractor's Profit @10% on Items Marked #				39.58			&
		Add for Cess @1% on Items Marked &		01 - 1	40.0	4.35			
					10 Sq.m	439.73			
				Cost	per Sq.m Say	43.97 <b>44.00</b>			
27	E1115	Demolishing thatch roofing including mats, bamboo ja	afri etc co	mplete inc	•				
		serviceable material and disposal of unserviceable materi	ial within 50	0 m lead.					
	Lahaun	Details of cost for 10 Sq.m							
	Labour A0002	Belder	Each	0.5400	424.00	228.96	# @	\$	&
	Other Cos	ts							
	L0001	Sundries			LS	2.75	# @	\$	&
		Add for Water Charge @1% on Items Marked @				2.32		\$	&
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			47.18	#		&
		Add for Coop @10/ on Items Marked #				28.12 3.09			&
		Add for Cess @1% on Items Marked &		Cost of	10 Sq.m	312.42			
					per Sq.m	31.24			
					Say	31.20			
28	E1116	Dismantling ballies in posts, purlins or rafters including sta	acking with	in 50 m lea	ıd.				
		Details of cost for 50 m							
	Labour								
	A0002	Belder	Each	0.5000	424.00	212.00	# @	\$	&
	A0010	Coolie	Each	0.5000	424.00	212.00	# @	\$	&
	Other Cos							_	_
	L0001	Sundries			LS	0.69	_		&
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked	u <b>ტ</b> u			4.25 86.47		\$	& 2
		Add for Contractor's Profit @10% on Items Marked #	Ψ			51.54	π		&
		Add for Cess @1% on Items Marked &			_	5.67			•
					t of 50 m	572.62			
				Co	ost per m	11.45			
00		D: # 01 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Say	11.50			
29		Dismantling CI or asbestos, rain water pipes with fittin materials within 50 m lead.	ngs and cl	lamps incli	uding stac	cking the			
	E1117 (a)	75 mm dia pipe							
		Details of cost for 10 m							
	Labour A0002	Belder	Each	0.3600	424.00	152.64	# @	\$	&
	A0010	Coolie	Each	0.3600	424.00	152.64	# @	\$	&
	Other Cos	ts							
	L0001	Sundries			LS	0.60	# @	Φ.	&
		Carranes			LO	0.09	πw	Ψ	•

	ı	13. Dismanting	, ,			-		
Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			62.30	#	&
		Add for Contractor's Profit @10% on Items Marked #				37.13		&
		Add for Cess @1% on Items Marked &				4.08		
				Cos	t of 10 m	412.54		
				Co	ost per m	41.25		
					Say	41.30		
	E1118 (b)	100 mm dia pipe						
		Details of cost for 10 m						
	Labour							
	A0002	Belder	Each	0.3600	424.00	152.64	# @	\$ &
	A0010	Coolie	Each	0.3800	424.00	161.12	# @	\$ &
	Other Cost	ts						
	L0001	Sundries			LS	1.24	# @	\$ &
		Add for Water Charge @1% on Items Marked @				3.15	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			64.14	#	&
		Add for Contractor's Profit @10% on Items Marked #				38.23		&
		Add for Cess @1% on Items Marked &				4.21		
				Cos	t of 10 m	424.73		
				Co	ost per m	42.47		
					Say	42.50		
	E1119 (c)	150 mm dia pipe						
		Details of cost for 10 m						
	Labour							
	A0002	Belder	Each	0.3600	424.00	152.64	_	
	A0010	Coolie	Each	0.5000	424.00	212.00	# @	\$ &
	Other Cost							
	L0001	Sundries			LS	1.65	_	
		Add for Water Charge @1% on Items Marked @				3.66		\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			74.58	#	&
		Add for Contractor's Profit @10% on Items Marked #				44.45		&
		Add for Cess @1% on Items Marked &		Coo	4 of 10 m	4.89		
					t of 10 m			
				C	ost per m	49.39		
20	E1120	Diamonthing of horbod using as flexible using some in famous	المرامما المما	a makina	Say	49.40		
30	E1120	Dismantling of barbed wire or flexible wire rope in fenc within 50 m lead.	ing includir	ig making	rolls and	stacking		
		Details of cost for 1 Quintal						
	Labour							
	A0002	Belder	Each	3.5000	424.00	1484.00	# @	\$ &
	Other Cost	ts						
	L0001	Sundries			LS	4.13	# @	\$ &
		Add for Water Charge @1% on Items Marked @				14.88	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			303.01	#	&
		Add for Contractor's Profit @10% on Items Marked #				180.60		&
		Add for Cess @1% on Items Marked &				19.87		
				Cost of	1 Quintal	2006.49		

		10. Dismanting						
Item	Code	Description	Unit	Qty	Rate	Cost	Marl	ked
						2006.50		
31	E1121	Dismantling wooden trellis work in position excludin serviceable material within 50 m lead.	g frames	but includ	ding stac	king the		
		Details of cost for 10 Sq.m						
	Labour							
	A0014	Mason 2nd Class	Each	0.1000	551.00	55.10 7	_	
	A0002	Belder	Each	0.2500	424.00	106.00 ;	•	
	A0010	Coolie	Each	0.5000	424.00	212.00 ;	# @	\$ &
	Other Cost					0.00		Φ 0
	L0001	Sundries			LS	2.06	•	
		Add for Water Charge @1% on Items Marked @	uфu			3.75 ‡		\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked Add for Contractor's Profit @10% on Items Marked #	\$			76.39 a 45.53	<del>1</del>	& &
		Add for Cess @1% on Items Marked &				5.01		α
		Add to coop @ 170 of nome marked a		Cost of	10 Sq.m	505.84		
					per Sq.m	50.58		
					Say	50.60		
32	E1122	Dismantling expanded metal or IRC fabrics in the necestacking the sreviceable material within 50 m lead.	cessary ba	ttens and	beading	including		
		Details of cost for 10 Sq.m						
	Labour	·						
	A0007	Carpenter 2nd Class	Each	0.1000	550.00	55.00 7	# @	\$ &
	A0002	Belder	Each	0.4000	424.00	169.60 7	# @	\$ &
	A0010	Coolie	Each	0.2000	424.00	84.80 7	# @	\$ &
	Other Cost	ts						
	L0001	Sundries			LS	3.16	# @	\$ &
		Add for Water Charge @1% on Items Marked @				3.13 ‡	<b>#</b>	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			63.64	#	&
		Add for Contractor's Profit @10% on Items Marked #				37.93		&
		Add for Cess @1% on Items Marked &				4.17		
					10 Sq.m	421.43		
				Cost	per Sq.m	42.14		
33		Dismantling wooden boarding in lining of walls and partit including stacking within 50 m lead.	ions exclud	ding suppo	Say rting men	42.10 nbers but		
	E1102 (a)	· ·						
	E1123 (a)	Up to 10 mm thick						
		Details of cost for 10 Sq.m						
	Labour A0007	Carpenter 2nd Class	Each	0.1500	550.00	82.50	_	
	A0002	Belder	Each	0.2000	424.00	84.80 7	_	
	A0010	Coolie	Each	0.2000	424.00	84.80	# @	\$ &
	Other Cost							
	L0001	Sundries			LS	4.13	•	
		Add for Water Charge @1% on Items Marked @				2.56 7	#	\$ &

15. Dismantling

	ı	13. Dismanting	1					
Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			52.17	#	&
		Add for Contractor's Profit @10% on Items Marked #				31.10		&
		Add for Cess @1% on Items Marked &			_	3.42		
				Cost of	10 Sq.m	345.48		
				Cost	per Sq.m	34.55		
					Say	34.60		
	E1124 (b)	Thickness above 10 mm and up to 25 mm						
		Details of cost for 10 Sq.m						
	Labour							
	A0007	Carpenter 2nd Class	Each	0.2000	550.00	110.00	#@	\$ &
	A0002	Belder	Each	0.2500	424.00	106.00	# @	\$ &
	A0010	Coolie	Each	0.2500	424.00	106.00	# @	\$ &
	Other Cos	ts						
	L0001	Sundries			LS	5.23	# @	\$ &
		Add for Water Charge @1% on Items Marked @				3.27	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			66.63	#	. &
		Add for Contractor's Profit @10% on Items Marked #				39.71		&
		Add for Cess @1% on Items Marked &				4.37		
				Cost of	10 Sq.m	441.21	•	
				Cost	per Sq.m	44.12		
					Say	44.10		
	E1125 (c)	Thickness above 25 mm and up to 40 mm						
		Details of cost for 10 Sq.m						
	Labour	·						
	A0007	Carpenter 2nd Class	Each	0.2000	550.00	110.00	# @	\$ &
	A0002	Belder	Each	0.3000	424.00	127.20	# @	\$ &
	A0010	Coolie	Each	0.3000	424.00	127.20	_	
	Other Cos							* -
	L0001	Sundries			LS	10.31	# @	\$ &
		Add for Water Charge @1% on Items Marked @					#	
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			76.30		&
		Add for Contractor's Profit @10% on Items Marked #	*			45.48		&
		Add for Cess @1% on Items Marked &				5.00		
		· ·		Cost of	10 Sq.m	505.24		
				Cost	per Sq.m	50.52		
					Say	50.50		
34		Dismantling precast concrete or stone slabs in wall, par 50 m lead.	tition walls	etc includ	ing stacki	ng within		
	E1126 (a)	Thickness up to 38 mm						
		Details of cost for 10 Sq.m						
	<b>Labour</b> A0014	Mason 2nd Class	Each	0.2000	551.00	110.20	# @	\$ &
	A0002	Belder	Each	2.0000	424.00	848.00	# @.	\$ &
	A0010	Coolie	Each	0.5000	424.00	212.00	_	
	Other Cos			2.000	00	0 0		- <b>~</b>
	Other COS	19						

15. Dismantling

Tr.	_ ·	5	1 ,, ,,	C:		<b>0</b> 1	N# -	ılaa -!
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	ked
	L0001	Sundries			LS	10.31	# @	\$ &
		Add for Water Charge @1% on Items Marked @				11.81	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			240.37	#	&
		Add for Contractor's Profit @10% on Items Marked #				143.27		&
		Add for Cess @1% on Items Marked &				15.76		
					10 Sq.m			
				Cost	per Sq.m	159.17		
	E4407 (L)	T			Say	159.20		
	E1127 (b)	Thickness above 38 mm and up to 75 mm						
		Details of cost for 10 Sq.m						
	Labour			0.0000	554.00	405.00		Φ 0
	A0014	Mason 2nd Class	Each	0.3000	551.00	165.30	_	
	A0002	Belder	Each	3.0000		1272.00	_	
	A0010	Coolie	Each	0.7500	424.00	318.00	# @	\$ &
	Other Cos							
	L0001	Sundries			LS	14.44	_	
		Add for Water Charge @1% on Items Marked @				17.70		\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			360.35	#	&
		Add for Contractor's Profit @10% on Items Marked #				214.78		&
		Add for Cess @1% on Items Marked &		Cost of	10 Sq.m	23.63		
					per Sq.m	238.62		
				COSI	Say	238.60		
35	E1128	Dismantling cement, asbestos, celotax or other ceiling	or partiti	on hard h	•			
00	L1120	including stacking of serviceable materials and disposal lead.			-			
		Details of cost for 10 Sq.m						
	Labour	Dotallo di Godi loi To Gqiiii						
	A0007	Carpenter 2nd Class	Each	0.2000	550.00	110.00	# @	\$ &
	A0002	Belder	Each	0.3000	424.00	127.20	# @	\$ &
	Other Cos							,
	L0001	Sundries			LS	4.13	# @	\$ &
		Add for Water Charge @1% on Items Marked @				2.41	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			49.14	#	&
		Add for Contractor's Profit @10% on Items Marked #				29.29		&
		Add for Cess @1% on Items Marked &				3.22		
				Cost of	10 Sq.m	325.39		
				Cost	per Sq.m	32.54		
					Say	32.50		
36		Dismantling and stacking within 50 m lead fencing post dismantling of concrete etc in the base of :	s or struts	including	all earth	work and		
	E1129 (a)	I or L iron or pipes						
		Details of cost for 1 Each						
	Other Cos	ts						
	E1086	Rate as per item 3 of SH: Dismentling	Cum	0.1215	819.60	99.58		
	L0069	Exca. Trans. & stacking post to required			LS	10.31	# @	\$ &

Item	Code	Description	Unit	Otv	Pato	Cost	Ma	rko	<u>ا</u>
itein		•	Unit	Qty	Rate	Cost			
	L0001	Sundries			LS	1.10	_	\$	&
		Add for Water Charge @1% on Items Marked @				0.11		\$	&
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			2.32	#		&
		Add for Contractor's Profit @10% on Items Marked #				1.38			&
		Add for Cess @1% on Items Marked &			_	0.15			
					of 1 Each	114.95			
				Cost	per Each	114.95			
					Say	115.00			
	E1130 (b)	RCC							
		Details of cost for 1 Each							
	Other Cos	ts							
	E1086	Rate as per item 3 of SH: Dismantling	Cum	0.1100	819.60	90.16			
	L0069	Exca. Trans. & stacking post to required			LS	10.73	# @	\$	&
	L0070	Transporting and stacking			LS	6.27	# @	\$	&
	L0001	Sundries			LS	2.06	#@	\$	&
		Add for Water Charge @1% on Items Marked @				0.19	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			3.88	#		&
		Add for Contractor's Profit @10% on Items Marked #				2.31			&
		Add for Cess @1% on Items Marked &				0.25			
				Cost	of 1 Each <sup>-</sup>	115.85			
				Cost	per Each	115.85			
					Say	115.90			
37	E1131	Cutting ballies or wooden posts of fencing at the point of $\mu$ and stacking the same within 50 m lead.	projection a	bove the	concrete o	r ground			
		Details of cost for 1 Each							
	Other Cos	ts							
	L0071	Cutting			LS	2.06	# @	\$	&
	L0070	Transporting and stacking			LS	1.10	# @	\$	&
		Add for Water Charge @1% on Items Marked @				0.03	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Marked	"\$"			0.64	#		&
		Add for Contractor's Profit @10% on Items Marked #				0.38			&
		Add for Cess @1% on Items Marked &		01	.f 1 ===b=	0.04			
					of 1 Each	4.25			
				Cost	per Each	4.25			
					Say	4.30			

### 16. Miscellaneous

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
1	E1132	Supplying at site 1.80 m ling RCC standard pos	sts with wo	oden plugs	or 6 mm ba	ar nibs.	
		Details of cost for 10 Each					
	Other Cos	ts					
	E0135	Rate as per item 7 (c) of SH: Concrete Work	Cu.m	0.3360	7863.80	2642.24	
	E0168	Rate as per item 15 of SH: Concrete Work	Cu.m	0.3360	-90.30	-30.34	
	E0194	Rate as per item 3 (b) of SH: Temporary Items	Cu.m	0.3360	262.90	88.33	
	E0075	Rate as per item 1 (a) of SH: Temporary Items	Cu.m	0.2650	10894.30	2886.99	
	E0144	Rate as per item 9 (c) of SH: Concrete Work	Cu.m	6.9900	817.50	5714.33	
	E0077	Rate as per item 1 (c) of SH: Temporary Items	Cu.m	9.8800	186.40	1841.63	"
	L0002	Carriage			LS		# @ \$ &
	L0063	Wooden Plug			LS	12.38	# @ \$ &
	L0001	Sundries			LS	292.05	# @ \$ &
		Add for Water Charge @ 1% on Items Marked @				3.60	# \$ &
		Add for GST (multiplying factor 0.2016) on Items ${\rm M}$				73.33	
		Add for Contractor's Profit @10% on Items Marked	#			43.71	&
		Add for Cess @1% on Items Marked &				4.81	
					of 10 Each	13628.75	
				Cos	st per Each	1362.88	
					Say	1362.90	
2	E1133	Supplying at site 2 m long RCC standard struts	·.				
		Details of cost for 10 Each					
	Labour		_				
	E0135	Rate as per item 7 (c) of SH: Concrete Work	Cu.m	0.2100	7863.80	1651.40	
	E0168	Rate as per item 15 of SH: Concrete Work	Cu.m	0.2100	-90.30	-18.96	
	E0144	Rate as per item 9 (c) of SH: Concrete Work	Cu.m	0.2100	817.50	171.68	
	E0075 E0194	Rate as per item 1 (a) of SH: Temporary Items	Cu.m Cu.m	0.2490 6.3200	10894.30 262.90	2712.68 1661.53	
	E0077	Rate as per item 3 (b) of SH: Temporary Items Rate as per item 1 (c) of SH: Temporary Items	Cu.m	8.3200	186.40	1550.85	
	L0077	Carriage	Ou.III	0.3200	LS		#@\$&
	L0001	Sundries			LS		#@\$&
		Add for Water Charge @ 1% on Items Marked @				0.35	•
		Add for GST (multiplying factor 0.2016) on Items M	larked "\$"			7.19	
		Add for Contractor's Profit @10% on Items Marked				4.28	&
		Add for Cess @1% on Items Marked &				0.47	
		<u> </u>		Cost	of 10 Each	7776.76	
				Cos	st per Each	777.68	
					Say	777.70	
3		1.20 m high fencing with 1.8 m RCC posts of stand	ard design	olaced even	y 3 m apart,	embedded	
		in cement concrete blocks, corner end and eve horizontal lines and two diagonals of barbed wire fitted and fixed with GI staples on wooden plugs ti RCC posts, struts, earth work and concrete to be p	ry 10th pos 9.38 Kg pe ed to 6 mm	st to be str er 100 m (m bar nibs wi	utted, provid	ded with 9 two posts	
	E1134 (a)	GI barbed wire					
	. ,	Details of cost for 30 m					
	<b>Labour</b> A0013	Mason 1st Class	Each	0.1200	593.00	71.16	#@\$&

16. Miscellaneous

Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	d
	A0014	Mason 2nd Class	Each	0.1200	551.00	66.12	# @	\$	&
	A0002	Belder	Each	0.5000	424.00	212.00	#@	\$	&
	A0004	Blacksmith 1st Class	Each	0.5000	593.00	296.50	# @	\$	&
	A0005	Blacksmith 2nd Class	Each	0.5000	551.00	275.50	# @	\$	&
	Material B0486	GI Barbed wire	Qtl	0.3100	9475.00	2937.25	# @	¢	0
			QII	0.3100	9475.00	2931.23	# W	φ	α
	Transport C1014	Carriage of GI barbed wire	Tonne	0.0310	0.00	0.00	# @	\$	&
	Other Cos								
	L0064	GI stapples or binding wire			LS	42.08	_		&
	L0001	Sundries			LS	14.25	_		&
		Add for Water Charge @1% on Items Marked @				39.15		\$	&
		Add for GST (multiplying factor 0.2016) on Items M				797.13	#		&
		Add for Coop @19/ on Items Marked	#			475.11 52.26			&
		Add for Cess @1% on Items Marked &		C	ost of 30 m	52.20			
					Cost per m	175.95			
					Say	176.00			
	F1135 (b)	MS barbed wire			Ouy	170.00			
	L1100 (b)	Details of cost for 30 m							
	Material	Details of cost for so in							
	B0462	Mild steel Barbed wire	Qtl	0.3100	9280.00	2876.80	# @	\$	&
	B0486	GI Barbed wire	Qtl	0.3100	9475.00	-2937.25	_		
	Other Cos							, ,	
	E1134	Rate as per item 3 ( a ) of SH : Miscellaneous	m	30.0000	176.00	5280.00			
		Add for Water Charge @1% on Items Marked @				-0.60	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items M	arked "\$"			-12.31	#		&
		Add for Contractor's Profit @10% on Items Marked	#			-7.34			&
		Add for Cess @1% on Items Marked &				-0.81			
					ost of 30 m	5198.49			
					Cost per m	173.28			
4	E4400	C	-11:4 -:	4	Say	173.30			
4	E1136	Supplying 80 mm to 100 mm minimum dia sal b	allies at si	te in require	ea iengtn.				
		Details of cost for 10 m							
	Material	- W		40.000					
	B0051	Ballies 80 to 100 mm dia	Metre	10.0000	70.00	700.00	# @	\$	&
	Other Cos L0002	ts Carriage			LS	£ £0 ·	# @	¢	Q
	L0002	•			LS	5.58	_		&
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items M	arked "¢"			7.06 ; 143.67 ;		ф	&
		Add for Contractor's Profit @10% on Items Marked				85.63	rt		& &
		Add for Cess @1% on Items Marked &	"			9.42			٠
				C	ost of 10 m	951.36			
					Cost per m	95.14			
					Say	95.10			
					•				

### 16. Miscellaneous

Item	Code	Description	Unit	Qty	Rate	Cost	Mai	ke	d
5		1.20 m high fencing with 1.8 m sal ballie posts embedded in cement concrete blocks, corner en with 6 horizontal lines and two diagonals of barb posts fitted and fixed with GI staples including struts, earth work and concrete to be paid for separations.	d and every ed wire 9.38 coal tarring	12th post to Kg per 100	be strutted m (min) be	, provided tween two			_
	E1137 (a)	GI barbed wire							
		Details of cost for 30 m							
	<b>Labour</b> A0013	Mason 1st Class	Each	0.1200	593.00	71.16 ;	# @	\$	&
	A0014	Mason 2nd Class	Each	0.1200	551.00	66.12	# @	\$	&
	A0002	Belder	Each	0.5000	424.00	212.00	# @	\$	&
	A0007	Carpenter	Each	1.0000	551.00	551.00	# @	\$	&
	Material B0486	G.I. Barbed wire	Qtl	0.2300	9475.00	2179.25 ;	# @	\$	&
	Transport C1014	Carriage of G.I. barbed wire	Tonne	0.0230	0.00	0.00 ;	# @	\$	&
	Other Cost E0078 L0064	•	Sq.m	7.7100	59.40 LS	457.97 42.08 i	J		
	L0001	Sundries			LS	14.25	_		
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items I Add for Contractor's Profit @10% on Items Marke Add for Cess @1% on Items Marked &			_	31.36 = 638.51 = 380.57 41.86	#	\$	
		7.44 (O. 0000 (G. 77) ON NOMO MANAGE (A		Co	ost of 30 m	4686.13			
				(	Cost per m	156.20			
					Say	156.20			
	E1138 (b)	MS barbed wire							
		Details of cost for 30 m							
	<b>Material</b> B0462	Mild steel Barbed wire	QtI	0.2300	9280.00	2134.40	# @	\$	&
	B0486	G.I. Barbed wire	Qtl	0.2300	9475.00	-2179.25	# @	\$	&
	Other Cost								
	E1137	Rate as per item 5 (a) of SH: Miscellaneous	m	30.0000	156.20	4686.00			
		Add for Water Charge @1% on Items Marked @				-0.45	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items ${ m I}$				-9.13	#		&
		Add for Contractor's Profit @10% on Items Marke	d #			-5.44			&
		Add for Cess @1% on Items Marked &		C	ost of 30 m	-0.60 4625.53			
					Cost per m	154.18			
				`	Say	154.20			
6		1.80 m high fencing with 2.50 m sal ballie posts embedded in cement concrete blocks, corner end with 9 horizontal lines and two diagonals of barb posts fitted and fixed with GI staples including a struts, earth work and concrete to be paid for separations.	d and every ed wire 9.38 coat tarring	12th posts to Kg per 100	d every 2.50 be strutted m (min) be	0 m apart, l, provided tween two			

16. Miscellaneous

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
	E1139 (a)	GI barbed wire						
		Details of cost for 30 m						
	Labour							
	A0013	Mason 1st Class	Each	0.1200	593.00	71.16 #	@	\$ &
	A0014	Mason 2nd Class	Each	0.1200	551.00	66.12 #	@	\$ &
	A0002	Belder	Each	0.8600	424.00	364.64 #	@	\$ &
	A0007	Carpenter	Each	1.2500	551.00	688.75 #	@	\$ &
	Material B0486	GI Barbed wire	Qtl	0.3200	9475.00	3032.00 #	@	\$ &
	Transport							
	C1014	Carriage of GI barbed wire	Tonne	0.0320	0.00	0.00 #	@	\$ &
	Other Cost		0	40.0000	50.40	007.00		
	E0078 L0064	Rate as per item 1 (d) of SH: Temporary Items GI stapples or binding wire	Sq.m	10.2300	59.40 LS	607.66 46.37 #	<b>⋒</b>	<b>\$</b>
	L0004	Sundries			LS	18.56 #	_	
	L0001	Add for Water Charge @1% on Items Marked @			LO	42.88 #	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			42.00 # 873.02 #		ψ & &
		Add for Contractor's Profit @10% on Items Marked				520.35		&
		Add for Cess @1% on Items Marked &				57.24		
				С	ost of 30 m	6388.75		
					Cost per m	212.96		
					Say	213.00		
	E1140 (b)	MS barbed wire						
		Details of cost for 30 m						
	Material							
	B0462	Mild steel Barbed wire	Qtl	0.3200	9280.00	2969.60 #	@	\$ &
	B0486	GI Barbed wire	Qtl	0.3200	9475.00	-3032.00 #	@	\$ &
	Other Cost		_					
	E1139	Rate as per item 6 (a) of SH: Miscellaneous	Tonne	30.0000	213.00	6390.00		<b>ф</b> о
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Ma	orkod "¢"			-0.62 # -12.70 #		\$ & &
		Add for Contractor's Profit @10% on Items Marked				-12.70 # -7.57		&
		Add for Cess @1% on Items Marked &				-0.83		-
		_		С	ost of 30 m	6305.88		
					Cost per m	210.20		
					Say	210.20		
7		2.40 m high fencing with 3.30 m sal ballies posts embedded in cement concrete blocks, corner end with 12 horizontal lines and two diagonals of barbe posts fitted and fixed with GI staples including costruts, earth work and concrete to be paid for separations.	and every and wire 9.38 and tarring o	12th posts t 3 Kg per 100	o be strutted O m (min) be	d, provided etween two		
	E1141 (a)	GI barbed wire	• ,					
	(3)	Details of cost for 30 m						
	Labour		Fact.	0.4000	F00 00	04.00 "	_	Ф С
	A0013	Mason 1st Class	Each	0.1600	593.00	94.88 #	_	
	A0014	Mason 2nd Class	Each	0.1600	551.00	88.16 #	@	\$ &

16. Miscellaneous

Item	Code	Description	Unit	Qty	Rate	Cost	M	arl	(e	d
	A0002	Belder	Each	1.1500	424.00	487.60	# (	 @_	\$	— &
	A0007	Carpenter 2nd Class	Each	1.5000	550.00	825.00		_		
	Material	·						_		
	B0486	GI Barbed wire	Qtl	0.4100	9475.00	3884.75	# (	@	\$	&
	Transport		_					_		
	C1014	Carriage of GI barbed wire	Tonne	0.0410	0.00	0.00	# (	<u>a</u> )	\$	&
	Other Cost E0078	Rate as per item 1 (d) of SH: Temporary Items	Sq.m	13.1100	59.40	778.73				
	L0064	GI stapples or binding wire	Oq.m	10.1100	LS	55.69	# (	බ	\$	&
	L0001	Sundries			LS	18.56		_		&
		Add for Water Charge @1% on Items Marked @				54.55		_		&
		Add for GST (multiplying factor 0.2016) on Items M	arked "\$"			1110.65				&
		Add for Contractor's Profit @10% on Items Marked				661.98				&
		Add for Cess @1% on Items Marked &				72.82				
					ost of 30 m	8133.37				
					Cost per m	271.11				
	<b>-</b> 4440 (1)				Say	271.10				
	E1142 (b)	MS barbed wire								
		Details of cost for 30 m								
	Material B0462	Mild steel Barbed wire	Qtl	0.4100	9280.00	3804.80	# /	a	¢	ρ
	B0486	GI Barbed wire	Qtl	0.4100	9475.00	-3884.75		_		
	Other Cost		Qti	0.4100	3473.00	-3004.73	# (	w	Ψ	α
	E1141	Rate as per item 6 (a) of SH: Miscellaneous	m	30.0000	271.10	8133.00				
		Add for Water Charge @1% on Items Marked @				-0.80	#		\$	&
		Add for GST (multiplying factor 0.2016) on Items M	arked "\$"			-16.28	#			&
		Add for Contractor's Profit @10% on Items Marked	#			-9.70				&
		Add for Cess @1% on Items Marked &				-1.07				
					cost of 30 m	8025.20 267.51				
					Cost per m Say	267.51 267.50				
•	E4440	400 111 111 111 111 111 111 111 111 111	<b>500</b>							
8	E1143	1.20 m high welded steel wire fencing with 1.80 m 3 m apart embedded in cement concrete blocks 4				•				
		fine sand : 10 stone aggt. 40 mm nominal size), of			•					
		and embedded in cement concrete blocks of 70 x	45 x 50 cm	of same mi	x provided w	ith welded				
		steel wire fabric 0.90 m wide, rectangular mesh 75		-	-	-				
		per Sq.m fixed between the two posts fitted and fix 6 mm bar nibs with binding wire including earth v		•	. •					
		posts, struts etc complete.		avadon, con	ioroto work c					
		Details of cost for 30 m								
	Labour									
	A0013	Mason 1st Class	Each	0.1200	593.00	71.16	# (	@	\$	&
	A0014	Mason 2nd Class	Each	0.1200	551.00	66.12	# (	@	\$	&
	A0002	Belder	Each	0.5800	424.00	245.92				
	A0004	Blacksmith 1st Class	Each	0.5000	593.00	296.50	# (	@	\$	&
	A0005	Blacksmith 2nd Class	Each	0.5000	551.00	275.50	# (	@	\$	&
		<del></del>		, <b></b>		3.00	(	_	•	•

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rke	d
	Material								
	B0581	Welded steel wire fabric	Sq.m	27.0000	536.00	14472.00	# @	\$	&
	Transport		_					_	
	C1014	Carriage of Welded steel wire fabric	Tonne	0.2090	0.00	0.00 i	# @	) \$	&
	Other Cost E0053		Cu.m	1.9900	209.80	417.50	# @	٠ ¢	9
	E0116	Rate as per item 26 (a) of SH: Earthwork Rate as per item 1 of SH: Concrete Work	Cu.m	1.4100	5442.80	7674.35	# W	φ	α
	E1132	Rate as per item 1 of SH: Miscellaneous	Each	10.0000	1362.90	13629.00			
	E1133	Rate as per item 2 of SH: Miscellaneous	Each	2.0000	777.70	1555.40			
	E0993	Rate as per item 75 of SH: Finishing	Each	27.0000	127.40	3439.80			
	E1012	Rate as per item 94 of SH: Finishing	Each	27.0000	131.50	3550.50			
	L0064	GI stapples or binding wire			LS	55.69	# @	\$	&
	L0001	Sundries			LS	14.25	# @	\$	&
		Add for Water Charge @1% on Items Marked @				159.15	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			3240.48	#		&
		Add for Contractor's Profit @10% on Items Marked	#			1931.43			&
		Add for Cess @1% on Items Marked &				212.46			
					ost of 30 m	51307.21			
				(	Cost per m	1710.24			
					Say	1710.20			
9	E1144	Making plinth protection 50 mm thick of cement constone aggregate using 20 mm nominal size) over size well rammed and consolidated and grouted with	75 mm be	d of stone b	oallast 40 m	m nominal			
		Details of cost for 10 m							
	Labour A0013	Mason 1st Class	Each	0.2700	593.00	160.11 ;	# @	\ <b>r</b>	0
		Mason 1st Class					_		
	A0002	Belder	Each	1.0800	424.00	457.92	Ŭ		
	A0010	Coolie	Each	1.0800	424.00	457.92	# (a	ļφ	Ŏ.
	Material B0090	Broken Stone Agggregate 40 mm size	Cu.m	0.7500	1900.00	1425.00	# @	\$	&
	B0096	Fine sand	Cu.m	0.0600	650.00	39.00	# @	\$	&
	Transport								
	C1059	Carriage of Broken Stone Aggregate 40 mm	Cu.m	0.7500	0.00	0.00	_		
	C1005	Carriage of Fine sand	Cu.m	0.0600	0.00	0.00	# @	) \$	&
	Other Cost								
	E0051	Rate as per item 25 (a) of SH: Earthwork	Sq.m	10.0000	15.50	155.00			
	E0122	Rate as per item 4 (a) of SH: Concrete Work	Cu.m	0.5000	6551.70	3275.85	ш	Φ	0
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked @	orkod "¢"			25.40 i 517.17 i		ф	& &
		Add for Contractor's Profit @10% on Items Marked				308.25	#		&
		Add for Cess @1% on Items Marked &				33.91			~
				Cost	of 10 Sq.m	6855.53			
					st per Sq.m	685.55			
					Say	685.60			

Item	Code	Description	Unit	Qty	Rate	Cost	M	ark	red
10	E1145	Brick edging 7.50 cm wide and 12.50 cm deep to p grouting with cement mortar 1:4 (1 cement: 4 fine	•	ion with 2nd	d class brick	s including			
		Details of cost for 10 m							
	Labour								
	A0013	Mason 1st Class	Each	0.1000	593.00	59.30	# (	<u>@</u>	\$ &
	A0002	Belder	Each	0.1000	424.00	42.40	# (	<u>@</u>	\$ &
	A0003	Bhisti	Each	0.0300	424.00	12.72	# (	<u>@</u>	\$ &
	Material		4000 11	0.0440	44000.00	404.00		_	• •
	B0099	2nd Quality local bricks	1000 Nos	0.0440	11000.00	484.00	# (	@	\$ &
	Transport C1041	Carriage of 2nd Quality bricks	1000 Nos	0.0440	0.00	0.00	# (	@	\$ &
	Other Cost				4-00-00			_	
	E0005	Rate as per item 4 of SH: Mortars	Cu.m	0.0300	4566.00	136.98		_	\$ &
	L0001	Sundries			LS	3.11			
		Add for Water Charge @1% on Items Marked @				7.39			\$ &
		Add for GST (multiplying factor 0.2016) on Items M Add for Contractor's Profit @10% on Items Marked				150.37 ± 89.63	#		& &
		Add for Cess @1% on Items Marked &	#			9.86			α
		7 dd for 0000 @ 170 om homo Markod d		С	ost of 10 m	995.76			
				_	Cost per m	99.58			
					Say	99.60			
		sand) over 7.50 cm bed of dry bricks aggregate 40 grouted with fine sand and the top of bricks pointe sand).  Details of cost for 10 Sq.m							
	Labour	Details of cost for 10 Sq.iii							
	A0002	Belder	Each	1.1000	424.00	466.40	# (	<u>@</u>	\$ &
	A0010	Coolie	Each	1.6100	424.00	682.64	# (	@	\$ &
	A0014	Mason 2nd Class	Each	1.1000	551.00	606.10	# (	@	\$ &
	A0010	Coolie	Each	1.6100	424.00	682.64	# (	@	\$ &
	A0003	Bhisti	Each	0.2700	424.00	114.48	# (	<u>@</u>	\$ &
	Material B0104	Bricks Aggregate (one size) 40 mm nominal	Cu.m	0.7500	1300.00	975.00		_	
	B0096	Fine sand	Cu.m	0.0600	650.00	39.00		_	
	B0099	2nd Quality local bricks	1000 Nos	0.5000	11000.00	5500.00	# (	@	\$ &
	Transport C1059	Carriage of Bricks (one size) 40 mm nominal	Cu.m	0.7500	0.00	0.00	# (	മ	\$ &
	C1005	Carriage of Fine sand	Cu.m	0.0600	0.00	0.00		_	
	C1041	Carriage of 2nd Quality bricks	1000 Nos	0.5000	0.00	0.00		_	
	Other Cos	ts							
	E0007	Rate as per item 6 of SH: Mortars	Cu.m	0.2900	3383.00	981.07	# (	<u>a</u>	\$ &
	E0080	Rate as per item 1 of SH: Temporary Items	Sq.m	10.0000	118.50	1185.00	#		<b>ተ</b> በ
		Add for CST (multiplying footer 0.2016) on Items Marked @	arkad "¢"			100.47 : 2045.80 :			\$ &
		Add for GST (multiplying factor 0.2016) on Items M Add for Contractor's Profit @10% on Items Marked				1219.36	#		& &
		Add for Cess @1% on Items Marked &				134.13			٠
						•			

Item	Code	Description	Unit	Qty	Rate	Cost Marked
				Cost	of 10 Sq.m	14732.09
				Co	st per Sq.m	1473.21
40	E4447				Say	1473.20
12	E1147	Finishing edges of cement concrete sunk floors pla coarse sand) including rounding the same and fini- neat cement.			•	
		Details of cost for 3 m				
	Labour					
	A0014	Mason 2nd Class	Each	0.0760	551.00	41.88 # @ \$ &
	A0002	Belder	Each	0.0760	424.00	32.22 # @ \$ &
	Other Cost		•	0.000	7040.00	40.04 // 0.00
	E0011	Rate as per item 10 of SH: Mortars	Cu.m	0.0060	7218.00	43.31 # @ \$ &
	L0066	Cement for neat finishing			LS	2.06 # @ \$ &
	L0001	Sundries			LS	2.06 # @ \$ &
		Add for Water Charge @1% on Items Marked @				1.22 # \$ &
		Add for GST (multiplying factor 0.2016) on Items Madd for Contractor's Profit @10% on Items Marked				24.75 # & 14.75 &
		Add for Cess @1% on Items Marked &	#			1.62
		7.44 101 0000 @ 170 011 Nonio Indinod 4			Cost of 3 m	163.87
					Cost per m	54.62
					Say	54.60
	E4440 ( )	sand) round the same and providing top 6 mm lapigment finished to required curve and polishing etc.	•	ble chips n	nixed with o	ement and
	E1148 (a)	Dark shades pigment with ordinary cement				
		Details of cost for 3 m				
	Other Cost E1147	rs Rate as per item 12 of SH: Miscellaneous	Metre	3.0000	54.60	163.80
	E0076	Rate as per item 1 (b) of SH: Temporary Items	Sq.m	0.2360	773.80	182.62
	L0102	Extra for delay and Sundries	·		LS	32.73 # @ \$ &
		Add for Water Charge @1% on Items Marked @				0.33 # \$ &
		Add for GST (multiplying factor 0.2016) on Items $\ensuremath{M}$				6.66 # &
		Add for Contractor's Profit @10% on Items Marked	#			3.97 &
		Add for Cess @1% on Items Marked &			01(0	0.44
					Cost of 3 m Cost per m	390.55 130.18
					Say	130.10
	F1149 (b)	Light shade pigment with white cement			Ouy	100.20
	21110 (0)	Details of cost for 3 m				
	Material	Details of cost for 5 ff				
	B0108	White cement	Tonne	0.0010	33898.00	33.90 # @ \$ &
	B0107	Cement	Tonne	0.0010	9100.00	-9.10 # @ \$ &
	B0363	Pigment for flooring Red chocolate light	Kg	0.0670	156.00	10.45 # @ \$ &
	B0362	Pigment for flooring Black colour dark	Kg	0.0670	255.00	-17.09 # @ \$ &
	Other Cost E1148	Rate as per item 13 (a) of SH: Miscellaneous	Metre	3.0000	130.20	390.60

16. Miscellaneous

Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	d
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Marked & Add for Cess @1% on Items Marked &	Marked "\$"		Cost of 3 m	0.18 3.70 2.20 0.24 415.08		\$	& & & &
					Cost or 5 m Cost per m Say	138.36 138.40			
	E1150 (c)	Medium shade pigment with 50% white and 50%	ordinary cem	ent	Say	130.40			
	(-)	Details of cost for 3 m	, ,						
	Material								
	B0107	Cement	Tonne	0.0005	9100.00	4.55	_		
	B0108	White cement	Tonne	0.0005	33898.00	-16.95	# @	) \$	&
	B0364	Pigment for flooring Green or Blue	Kg	0.0670	170.00	11.39	_		
	B0363	Pigment for flooring Red chocolate light	Kg	0.0670	156.00	-10.45	# @	) \$	&
	Other Cos E1149	Rate as per item 13 (a) of SH: Miscellaneous	Metre	3.0000	138.40	415.20			
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Marked & Add for Cess @1% on Items Marked &	Marked "\$"		Cost of 3 m Cost per m Say	-0.11 -2.33 -1.39 -0.15 399.76 133.25	#	\$	& & & &
14	E1151	Providing and fixing 25 mm dia GI pipe outlet including cutting and making good the wall.	in cement mo	ortar 1 : 3 (	•				
		Details of cost for 1.25 m							
	Labour A0011	Fitter	Each	0.1000	593.00	59.30	# 6	. \$	. &
	A0013	Mason 1st Class	Each	0.4000	593.00	237.20	_		
	A0002	Belder	Each	0.4000	424.00	169.60	_		
	<b>Material</b> B0720	GI Pipe 25 mm dia (Medium)	Metre	1.3100	363.00	475.53			
	Other Cos L0002				10	2.06	# @	\ <b>t</b>	. 0
	L0002	Carriage Cement and Sand (Mortar)			LS LS	2.06 5.23	_		
	L0001	Sundries			LS	4.13	_		
		Add for Water Charge @1% on Items Marked @				9.53	_		&
		Add for GST (multiplying factor 0.2016) on Items				194.06	#		&
		Add for Contractor's Profit @10% on Items Mark	ed#			115.66			&
		Add for Cess @1% on Items Marked &		0-	-1 -5 1 05	12.72			
				Co	st of 1.25 m	1285.02			
					Cost per m	1028.02			
15	E1152	Providing and fixing 40 mm dia GI Pipe outlet i	n comont mo	rtar 1 · 2 /	Say	1028.00 fine sand)			
10	LIIJZ	including cutting and making good the wall.  Details of cost for 1.25 m	n cement mo	ιαι Ι. Ο (	i ceilleill . 3	iiiie sallu)			

16. Miscellaneous

Item	Code	Description	Unit	Otv	Rate	Cost	Mar	kod
itein		Describrion	Unit	Qty	Rale	COSI	ivial	n <b>cu</b>
	Labour A0012	Assistant Fitter	Each	0.1000	551.00	EE 10	# @	¢ o
			Each			55.10		
	A0013	Mason 1st Class	Each	0.4000	593.00	237.20	_	
	A0002	Belder	Each	0.4000	424.00	169.60	# @	\$ &
	Material B0722	GI Pipe 40 mm dia (Medium)	Metre	1.3100	516.00	675.96	# @	¢ g
	Other Cos	, ,	welle	1.3100	510.00	075.90	# @	φα
	L0002	ts Carriage			LS	2 06	# @	\$ &
	L0009	Cement and Sand (Mortar)			LS		_	
	L0001	Sundries			LS		_	
		Add for Water Charge @1% on Items Marked @				11.49	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items M	arked "\$"			234.01	#	&
		Add for Contractor's Profit @10% on Items Marked	#			139.48		&
		Add for Cess @1% on Items Marked &				15.34		
				Co	st of 1.25 m	1549.60		
					Cost per m	1239.68		
					Say	1239.70		
16	E1153	Providing and fixing 10 cm dia flue of cement ast fixing in position with iron clamps complete.	pestos pipe	with neces	ssary special	s including		
		Details of cost for 4 m						
	Labour			0.4000	500.00	== 00		• •
	A0013	Mason 1st Class	Each	0.1300	593.00	77.09	_	
	A0010	Coolie	Each	0.1300	424.00	55.12	# @	\$ &
	Material B0367	AC RW Pipes 100/101.6 mm dia	Each	2.0000	500.00	1000.00	# @	\$ &
	Other Cos							
	L0002	Carriage			LS		_	\$ &
	L0009	Cement and Sand (Mortar)			LS	10.31	_	
	L0012	Clamps			LS	20.63	# @	\$ &
		Add for Water Charge @1% on Items Marked @				11.67		\$ &
		Add for GST (multiplying factor 0.2016) on Items M				237.68	#	&
		Add for Contractor's Profit @10% on Items Marked	#			141.66		&
		Add for Cess @1% on Items Marked &			Cost of 4 m	15.58 1573.87		
					Cost of 4 m	393.47		
					Say	393.50		
17	E1154	Providing and fixing peg rack 75 x 10 x 2 cm thick	c of best ava	ailable loca				
		wood pegs of approved design.						
		Details of cost for 1 Each						
	Labour A0007	Carpenter 2nd Class	Each	0.0800	550.00	44.00	# @	¢ 2.
		·					_	
	A0002	Belder	Each	0.0800	424.00	33.92	# W	φŒ
	Material B0516	Timber Plank - Class A IV	10 Cu.dm	0.1580	488.00	77.10	# @	\$ &
	B0564	Wooden Plug	Each	3.0000	7.00	21.00		
	Other Cos	-	Luoii	5.0000	7.00	21.00	,, w	ψα
	L0002	Carriage			LS	1.65	# @	\$ &

16. Miscellaneous

L0067   Wooden block and screws   LS   10.31 # @ \$ & LS   L0001   Sundries   LS   2.06 # @ \$ & Add for Water Charge @1% on Items Marked @   1.90 # \$ & Add for GST (multiplying factor 0.2016) on Items Marked "\$"   38.70 # & Add for Contractor's Profit @10% on Items Marked #   23.06   & Add for Cess @1% on Items Marked &   2.54
L0001   Sundries
Add for GST (multiplying factor 0.2016) on Items Marked "\$"
Add for Contractor's Profit @10% on Items Marked # 23.06 & Add for Cess @1% on Items Marked & 2.54  Add for Cess @1% on Items Marked & 2.56.24  Cost of 1 Each 256.24  Cost per Each 256.24  Say 256.20  18 E1155 Providing chases 75 mm wide 50 mm deep (average size) in walls for conduit pipe and filling the same with cement concrete 1 : 3 : 6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm and down size) after the conduct pipe is laid (excluding the cost of conduit pipe).  Details of cost for 30 m  Labour  A0014 Mason 2nd Class Each 1.9600 551.00 1079.96 # @ \$ & A0002 Belder Each 1.9600 424.00 831.04 # @ \$ & Other Costs  E0130 Rate as per item 6 (a) of SH: Concrete Work Cu.m 0.1000 6647.50 664.75  L0001 Sundries LS 10.31 # @ \$ & Add for Water Charge @1% on Items Marked @ 19.21 # \$ & Add for GST (multiplying factor 0.2016) on Items Marked "\$" 391.21 # & Add for Contractor's Profit @10% on Items Marked # 233.17 & &
Add for Cess @1% on Items Marked & 2.54  Cost of 1 Each 256.24  Cost per Each 256.24  Say 256.20  18 E1155 Providing chases 75 mm wide 50 mm deep (average size) in walls for conduit pipe and filling the same with cement concrete 1: 3: 6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm and down size) after the conduct pipe is laid (excluding the cost of conduit pipe).  Details of cost for 30 m  Labour A0014 Mason 2nd Class Each 1.9600 551.00 1079.96 # @ \$ & A0002 Belder Each 1.9600 424.00 831.04 # @ \$ & Other Costs  E0130 Rate as per item 6 (a) of SH: Concrete Work Cu.m 0.1000 6647.50 664.75  L0001 Sundries LS 10.31 # @ \$ & Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" 391.21 # & Add for Contractor's Profit @10% on Items Marked # \$" 391.21 # & Add for Contractor's Profit @10% on Items Marked # \$" 391.21 # & Add for Contractor's Profit @10% on Items Marked # \$" 391.21 # & Add for Contractor's Profit @10% on Items Marked # \$" 393.17 & &
Cost of 1 Each 256.24 Cost per Each 256.24 Say 256.20  18 E1155 Providing chases 75 mm wide 50 mm deep (average size) in walls for conduit pipe and filling the same with cement concrete 1:3:6 (1 cement:3 coarse sand:6 graded stone aggregate 20 mm and down size) after the conduct pipe is laid (excluding the cost of conduit pipe).  Details of cost for 30 m  Labour A0014 Mason 2nd Class Each 1.9600 551.00 1079.96 # @ \$ & A0002 Belder Each 1.9600 424.00 831.04 # @ \$ & Other Costs  E0130 Rate as per item 6 (a) of SH: Concrete Work Cu.m 0.1000 6647.50 664.75 L0001 Sundries LS 10.31 # @ \$ & Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" 391.21 # & Add for Contractor's Profit @10% on Items Marked # \$ 233.17 & &
Cost per Each 256.24  Say 256.20  18 E1155 Providing chases 75 mm wide 50 mm deep (average size) in walls for conduit pipe and filling the same with cement concrete 1:3:6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm and down size) after the conduct pipe is laid (excluding the cost of conduit pipe).  Details of cost for 30 m  Labour  A0014 Mason 2nd Class Each 1.9600 551.00 1079.96 # @ \$ & A0002 Belder Each 1.9600 424.00 831.04 # @ \$ & Other Costs  E0130 Rate as per item 6 (a) of SH: Concrete Work Cu.m 0.1000 6647.50 664.75  L0001 Sundries LS 10.31 # @ \$ & Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" 391.21 # & Add for Contractor's Profit @10% on Items Marked # 233.17 & &
Providing chases 75 mm wide 50 mm deep (average size) in walls for conduit pipe and filling the same with cement concrete 1: 3: 6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm and down size) after the conduct pipe is laid (excluding the cost of conduit pipe).  Details of cost for 30 m  Labour  A0014 Mason 2nd Class Each 1.9600 551.00 1079.96 # @ \$ & A0002 Belder Each 1.9600 424.00 831.04 # @ \$ & Other Costs  E0130 Rate as per item 6 (a) of SH: Concrete Work Cu.m 0.1000 6647.50 664.75  L0001 Sundries LS 10.31 # @ \$ & Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" 391.21 # & Add for Contractor's Profit @10% on Items Marked # 233.17 & &
Providing chases 75 mm wide 50 mm deep (average size) in walls for conduit pipe and filling the same with cement concrete 1 : 3 : 6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm and down size) after the conduct pipe is laid (excluding the cost of conduit pipe).  Details of cost for 30 m  Labour  A0014 Mason 2nd Class Each 1.9600 551.00 1079.96 # @ \$ & A0002 Belder Each 1.9600 424.00 831.04 # @ \$ & Other Costs  E0130 Rate as per item 6 (a) of SH: Concrete Work Cu.m 0.1000 6647.50 664.75  L0001 Sundries LS 10.31 # @ \$ & Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" 391.21 # & Add for Contractor's Profit @10% on Items Marked # 233.17 & &
same with cement concrete 1 : 3 : 6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm and down size) after the conduct pipe is laid (excluding the cost of conduit pipe).  Details of cost for 30 m  Labour  A0014 Mason 2nd Class Each 1.9600 551.00 1079.96 # @ \$ & A0002 Belder Each 1.9600 424.00 831.04 # @ \$ & Other Costs  E0130 Rate as per item 6 (a) of SH: Concrete Work Cu.m 0.1000 6647.50 664.75  L0001 Sundries LS 10.31 # @ \$ & Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" 391.21 # \$ & Add for Contractor's Profit @10% on Items Marked # 233.17 & &
Labour         A0014       Mason 2nd Class       Each       1.9600       551.00       1079.96 # @ \$ &         A0002       Belder       Each       1.9600       424.00       831.04 # @ \$ &         Other Costs         E0130       Rate as per item 6 (a) of SH: Concrete Work       Cu.m       0.1000       6647.50       664.75         L0001       Sundries       LS       10.31 # @ \$ &         Add for Water Charge @1% on Items Marked @       19.21 # \$ &         Add for GST (multiplying factor 0.2016) on Items Marked "\$"       391.21 # &         Add for Contractor's Profit @10% on Items Marked #       233.17
A0014 Mason 2nd Class Each 1.9600 551.00 1079.96 # @ \$ & A0002 Belder Each 1.9600 424.00 831.04 # @ \$ & Other Costs  E0130 Rate as per item 6 (a) of SH: Concrete Work Cu.m 0.1000 6647.50 664.75  L0001 Sundries LS 10.31 # @ \$ & Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" 391.21 # & Add for Contractor's Profit @10% on Items Marked # 233.17 & &
A0002 Belder Each 1.9600 424.00 831.04 # @ \$ & Other Costs  E0130 Rate as per item 6 (a) of SH: Concrete Work Cu.m 0.1000 6647.50 664.75  L0001 Sundries LS 10.31 # @ \$ & Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" 391.21 # & Add for Contractor's Profit @10% on Items Marked # 233.17 & &
Other Costs           E0130         Rate as per item 6 (a) of SH: Concrete Work         Cu.m         0.1000         6647.50         664.75           L0001         Sundries         LS         10.31 # @ \$ &           Add for Water Charge @1% on Items Marked @         19.21 # \$ &           Add for GST (multiplying factor 0.2016) on Items Marked "\$"         391.21 # &           Add for Contractor's Profit @10% on Items Marked #         233.17
E0130 Rate as per item 6 (a) of SH: Concrete Work Cu.m 0.1000 6647.50 664.75  L0001 Sundries LS 10.31 # @ \$ & Add for Water Charge @1% on Items Marked @ 19.21 # \$ & Add for GST (multiplying factor 0.2016) on Items Marked "\$" 391.21 # & Add for Contractor's Profit @10% on Items Marked # 233.17 & &
LOUD1 Sundries LS 10.31 # @ \$ & Add for Water Charge @1% on Items Marked @ 19.21 # \$ & Add for GST (multiplying factor 0.2016) on Items Marked "\$" 391.21 # & Add for Contractor's Profit @10% on Items Marked # 233.17 &
Add for GST (multiplying factor 0.2016) on Items Marked "\$" 391.21 # & Add for Contractor's Profit @10% on Items Marked # 233.17 &
Add for Contractor's Profit @10% on Items Marked # 233.17 &
-
Add for Cess @1% on Items Marked & 25.65
0 + 100 - 0055 00
Cost of 30 m 3255.30
Cost per m 108.51  Say 108.50
19 E1156 Providing and fixing 25 x 25 x 1.50 mm angle iron or 25 x 3 mm tread plate to RCC steps.  Details of cost for 3.15 m
Labour
A0005 Blacksmith 2nd Class Each 0.0313 551.00 17.25 # @ \$ &
A0013 Mason 1st Class Each 0.2500 593.00 148.25 # @ \$ &
A0010 Coolie Each 0.2500 424.00 106.00 # @ \$ &
Material  B0480 Structural steel such as T, Angle & Channels etc. Qtl 0.0210 6949.00 145.93 # @ \$ & Other Costs
L0001 Sundries LS 43.73 # @ \$ &
Add for Water Charge @1% on Items Marked @ 4.61 # \$ &
Add for GST (multiplying factor 0.2016) on Items Marked "\$" 93.90 # &
Add for Contractor's Profit @10% on Items Marked # 55.97 &
Add for Cess @1% on Items Marked & 6.16
Cost of 3.15 m 621.80
Cost per m 197.40  Say 197.40
20 E1157 Construction of 2nd class brick masonry chullah 0.75 x 0.45 x 0.25 m with two holes in cement
mortar 1 : 6 (1 cement : 6 coarse sand) including fixing iron gratings 150 mm dia and finishing with mud and gobri plaster complete.
Details of cost for 1 Each

399

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	arl	ced
	Other Cos	•	1 5	,	1 3333			_	
	E0079	Rate as per item 1 (e) of SH: Temporary Items	Cu.m	0.0780	8249.70	643.48			
	E0920	Rate as per item 20 of SH: Finishing	Sq.m	0.6070	89.10	54.08			
	L0068	Iron Gratings 150 mm dia	·		LS	56.24	# @	D)	\$ &
	L0013	Extra Labour			LS	7.43	•		\$ &
	20010	Add for Water Charge @1% on Items Marked @			20	0.64		_	\$ &
		Add for GST (multiplying factor 0.2016) on Items M	larked "\$"			12.96			Ψ ω &
		Add for Contractor's Profit @10% on Items Marked				7.73	"		&
		Add for Cess @1% on Items Marked &				0.85			
				Cos	st of 1 Each	783.41			
				Co	st per Each	783.41			
					Say	783.40			
21	E1158	Providing and fixing one layer of champa kampa ta	arja wall with	split baml	ooo (tarja) 75	5 mm wide			
		and bamboo battens of 40 mm wide including tying directed by the Engineer-in-Charge (opening for do		•	•	-			
		Details of cost for 9.29 Sq.m							
	Labour								
	A0025	Assistant Thatcher	Each	5.0000	424.00	2120.00	# @	D	\$ &
	Material B0063	Muli bamboo (best quality 25 to 40 mm dia)	1000 Nos	0.0750	42033.00	3152.48	# 6	₹)	<b>¢</b> ይ
	B0565	Wire (GI)	Qtl	0.0050	9930.00	49.65	•	_	
	Transport	, ,	Qti	0.0000	3300.00	40.00	п (	ع	ψα
	C1005	Carriage of Muli bamboo ( best quality 25mm dia)	Cu.m	0.0620	0.00	0.00	# @	D	\$ &
	Other Cos L0001	Sundries			LS	9.30	# (0	T)	\$ &
	20001	Add for Water Charge @1% on Items Marked @			20	53.31	-	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items M	larked "\$"			1085.56			. &
		Add for Contractor's Profit @10% on Items Marked				647.03			&
		Add for Cess @1% on Items Marked &				71.17			
				Cost o	f 9.29 Sq.m	7188.50			
				Co	st per Sq.m	773.79			
					Say	773.80			
22	E1159	Providing and fixing one layer of champa kampa to and bamboo battens of 40 mm wide including or complete as per drawing and as directed by the windows not to be deducted).	ne layer of d	hari lining	and tying w	ith GI wire			
		Details of cost for 9.29 Sq.m							
	Material		400					_	
	B0331	Dhari 90 x 90 cm size	100 Nos	0.1400	1758.00	246.12	# @	<u>D</u>	\$ &
	Other Cos E1158	ts Rate as per item 21 of SH: Miscellaneous	Sq.m	9.2900	773.80	7188.60			
	L0001	Sundries	Oq.m	3.2300	LS	9.30	# 6	n)	\$ &
	20001	Add for Water Charge @1% on Items Marked @			20	2.55	•	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items M	larked "\$"			52.01	#		&
		Add for Contractor's Profit @10% on Items Marked	#			31.00			&
		Add for Cess @1% on Items Marked &				3.41			
					f 9.29 Sq.m	7532.99			
				Co	st per Sq.m	810.87			
					Say	810.90			

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rke	d
23	E1160	Providing and fixing muli bamboo tarja walling plain and bamboo battens of 40 mm wide including tying directed by the Engineer-in-Charge (opening for doc	with GI wire	split bamb	as per draw	ing and as			
		Details of cost for 9.29 Sq.m							
	<b>Labour</b> A0025	Assistant Thatcher	Each	2.0000	424.00	848.00	# @	) \$	&
	Material B0063 B0565	Muli bamboo (best quality 25 to 40 mm dia) Wire ( GI )	1000 Nos Qtl	0.0500 0.0023	42033.00 9930.00	2101.65 i	_		&
	Transport	Wile ( Gi )	QII	0.0023	3330.00	22.04 1	# W	, ψ	α
	C1005	Carriage of Muli bamboo	Cu.m	0.0415	0.00	0.00	# @	\$	&
	Other Cost L0001	<b>ts</b> Sundries			LS	6.02	# @	· ¢	&
	L000 I	Add for Water Charge @1% on Items Marked @			Lo	29.79	Ŭ		&
		Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			606.47		Ψ	&
		Add for Contractor's Profit @10% on Items Marked				361.48	ır		&
		Add for Cess @1% on Items Marked &				39.76			
				Cost of	9.29 Sq.m	4016.01			
				Cos	st per Sq.m	432.29			
					Say	432.30			
24	E1161	Providing and fixing double layer dhari mat walling mm wide including tying with GI wire complete as p Charge.	-						
		Details of cost for 9.29 Sq.m							
	Labour A0025 Material	Assistant Thatcher	Each	1.0000	424.00	424.00	# @	\$	&
	B0332	Dhari mat 1.37 x 1.83 m size	Each	8.0000	33.00	264.00	# @	\$	&
	B0063 B0565	Muli bamboo (best quality 25 to 40 mm dia) Wire ( GI )	1000 Nos Qtl	0.0250 0.0023	42033.00 9930.00	1050.83 i 22.84 i	_		& &
	Other Cos								
	L0002	Carriage			LS	18.56	_		&
	L0001	Sundries			LS	9.30 ;	_		&
		Add for Water Charge @1% on Items Marked @				17.90 ;		\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked				364.38 i 217.18	#		& &
		Add for Cess @1% on Items Marked &				23.89			
					9.29 Sq.m	2412.88			
				Cos	st per Sq.m	259.73			
25	E4400	Description and fining well bearing infiliated with a first	:H- Ol		Say	259.70			
25	E1162	Providing and fixing muli bamboo jafri including tying as directed by Engineer-in-Charge.	ng with Gi w	rire compie	ete as per dr	awing and			
		Details of cost for 9.29 Sq.m							
	Labour A0025 Material	Assistant Thatcher	Each	2.0000	424.00	848.00 ;	# @	\$	&

16. Miscellaneous

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	ırk	ed
	B0063	Muli bamboo (best quality 25 to 40 mm dia)	1000 Nos	0.0200	42033.00	840.66	# @	9 9	\$ &
	B0565	Wire ( GI )	Qtl	0.0023	9930.00	22.84	# @	) (	\$ &
	Other Cos								
	L0002	Carriage			LS	14.25			8
	L0001	Sundries			LS	9.30	_		
		Add for Water Charge @1% on Items Marked @				17.35		(	8
		Add for GST (multiplying factor 0.2016) on Items M				353.28	#		&
		Add for Contractor's Profit @10% on Items Marked Add for Cess @1% on Items Marked &	#			210.57 23.16			&
		Add for dess @170 off fleffis Marked &		Cost o	f 9.29 Sq.m	2339.41			
					st per Sq.m	251.82			
				00	Say	251.80			
26	E1163	Providing and fixing muli bamboo compound fend	ing plain wo	oven with	•				
		mm wide and bamboo battens of 40 mm wide incl by Engineer-in-Charge.	• .		•	· • /			
		Details of cost for 9.29 Sq.m							
	Labour	·							
	A0025	Assistant Thatcher	Each	2.0000	424.00	848.00	# @	9 9	\$ &
	Material								
	B0063	Muli bamboo (best quality 25 to 40 mm dia)	1000 Nos	0.0400	42033.00	1681.32	_	-	
	B0565	Wire ( GI )	Qtl	0.0023	9930.00	22.84	# @	) 3	5 &
	Other Cos L0002				LS	9.30	# 6		\$ &
		Carriage					_		
	L0001	Sundries			LS	9.30	_		
		Add for Water Charge @1% on Items Marked @	onlead "C"			25.71 523.45		,	& { &
		Add for GST (multiplying factor 0.2016) on Items M Add for Contractor's Profit @10% on Items Marked				311.99	#		&
		Add for Cess @1% on Items Marked &	π			34.32			u
				Cost o	f 9.29 Sq.m	3466.23			
				Co	st per Sq.m	373.11			
					Say	373.10			
27	E1164	Providing and fixing whole muli bamboo walling vincluding bamboo battens tied with GI wire completed in-Charge.			•				
		Details of cost for 9.29 Sq.m							
	Labour								
	A0025	Assistant Thatcher	Each	2.5000	424.00	1060.00	# @	) 9	\$ &
	Material								
	B0063	Muli bamboo (best quality 25 to 40 mm dia)	1000 Nos	0.0750	42033.00	3152.48	# @	) 9	\$ &
	B0565	Wire ( GI )	Qtl	0.0023	9930.00	22.84	# @	9 9	\$ &
	Transport								
	C1005	Carriage of Muli bamboo 9 best quality 25mm dia)	Cu.m	0.0620	0.00	0.00	# @	) (	\$ &
	Other Cos					0.00	ш ~		٠ ،
	L0001	Sundries			LS	6.02			\$ &
		Add for Water Charge @1% on Items Marked @	andra d IIAII			42.41		(	<b>&amp;</b> 3
		Add for GST (multiplying factor 0.2016) on Items M	arked "\$"			863.60	<del>IT</del>		&

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
		Add for Contractor's Profit @10% on Items Marked	#			514.74		&
		Add for Cess @1% on Items Marked &				56.62		
					f 9.29 Sq.m	5718.71		
				Co	st per Sq.m	615.58		
00	E4405	5			Say			
28	E1165	Providing and fixing jhap door (1.8 x 0.90 m) for cordhari and jafri including split bamboo frames fitted drawing and as directed by Engineer-in-Charge.						
		Details of cost for 1 Each						
	Labour A0025	Assistant Thatcher	Each	1.0000	424.00	424.00	# @	\$ &
	Material B0331	Dhari 90 x 90 cm size	100 Nos	0.0500	1758.00	87.90	# @	\$ &
	B0063	Muli bamboo (best quality 25 to 40 mm dia)	1000 Nos	0.0100	42033.00	420.33	_	
	Other Cos	, , , , , , , , , , , , , , , , , , , ,		0.0.00	000.00	0.00	<u> </u>	. +
	L0064	GI stapples or binding wire			LS	5.58	# @	\$ &
	L0002	Carriage			LS	4.95	# @	\$ &
	L0001	Sundries			LS	9.30	# @	\$ &
		Add for Water Charge @1% on Items Marked @				9.52	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma				193.85	#	&
		Add for Contractor's Profit @10% on Items Marked	#			115.54		&
		Add for Cess @1% on Items Marked &		Cor	st of 1 Each	12.71 1283.68		
					st per Each			
				00	Say	1283.70		
29	E1166	Providing and fixing jhap window (0.90 x 0.75 m) v bamboo frames fitted and fixed with GI wire co Engineer-in-Charge.		•	and jafri ind	cluding split		
		Details of cost for 1 Each						
	Other Cos	sts						
	E1165	Rate as per item 28 of SH: Miscellaneous	Each		1283.70 st of 1 Each st per Each Say			
30	E1167	Providing and fixing whole muli bamboo machan w	vith barak b	amboo 75	•			
		posts and runners tied with coir rope complete with per drawing and directed by Engineer-in-Charge. Details of cost for 9.29 Sq.m						
	Labour	A		0.0000	40.4.00	0.40.00	^	Φ Δ
	A0025 Material	Assistant Thatcher	Each	2.0000	424.00	848.00	# @	\$ &
	B0063	Muli bamboo (best quality 25 to 40 mm dia)	1000 Nos	0.0800	42033.00	3362.64	_	
	B0062	Bamboo 8-10 mm dia	100 Nos	0.0200	10980.00		_	
	B0335	Coir rope	Kg	0.9330	71.00	66.24	# @	\$ &
	Other Cos E1158	its Rate as per item 21 of SH: Miscellaneous	Sq.m	9.2900	773.80	7188.60		
	L0002	Carriage	0q.111	3.2300	773.00 LS	27.86	# @	\$ &
		<del></del>					· •	<b>~</b>

16. Miscellaneous

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rke	ed
	L0001	Sundries			LS	9.30	 # @		 3 &
	2000.	Add for Water Charge @1% on Items Marked @			20	45.34	_		8 8
		Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			923.12		۲	&
		Add for Contractor's Profit @10% on Items Marked				550.21			&
		Add for Cess @1% on Items Marked &				60.52			
					f 9.29 Sq.m	13301.43			
				Со	st per Sq.m	1431.80			
0.4	E4400	5			Say	1431.80			
31	E1168	Providing and fixing Barak bamboo 75 mm dia to 10 etc tied with coir rope.	00 mm dia j	posts, posts	s plates, ties	, king posts			
		Details of cost for 30 m							
	Labour A0025	Assistant Thatcher	Each	1.0000	424.00	424.00	# @	١¢	. 0
	Material	Assistant matcher	Eacii	1.0000	424.00	424.00	# W	, φ	X
	B0062	Bamboo 8-10 mm dia	100 Nos	0.0300	10980.00	329.40	# @	) \$	. &
	B0335	Coir rope	Kg	1.0000	71.00	71.00	_		
	Other Cos	ets .	· ·						
	L0002	Carriage			LS	4.95	#@	) \$	8
	L0001	Sundries			LS	1.87	#@	) \$	8
		Add for Water Charge @1% on Items Marked @				8.31		\$	8
		Add for GST (multiplying factor 0.2016) on Items Ma				169.25	#		&
		Add for Contractor's Profit @10% on Items Marked Add for Cess @1% on Items Marked &	#			100.88 11.10			&
		Add for Cess @1 % off fleffis Marked &		C	Cost of 30 m	1120.76			
					Cost per m	37.36			
					Say	37.40			
32	E1169	Coir rope laska ties (for independent work only) 6 p	ly		-				
		Details of cost for 1 Each							
	Material								
	B0335	Coir rope	Kg	0.0900	71.00	6.39	#@	) \$	8
	Other Cos L0011				LS	1 20	# @	\ <b>c</b>	٠,
	LUUII	Labour for screening and spreading grit			LS	1.38 0.08	_		<b>.</b> .
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying factor 0.2016) on Items Market @ Add factor 0.2016 (multiplying fact	arkod "\$"			1.58		Ф	& 3 &
		Add for Contractor's Profit @10% on Items Marked				0.94	11		&
		Add for Cess @1% on Items Marked &				0.10			
				Cos	st of 1 Each	10.47			
				Co	st per Each	10.47			
					Say	10.50			
33	E1170	Leaping wall, floor and plinth with mud mixed with c	owdung.						
		Details of cost for 9.29 Sq.m							
	<b>Labour</b> A0009	Coolie Female	Each	0.5000	424.00	212.00	# @	) \$	; &
	Other Cos					404	ш С	. ^	
	L0001	Sundries			LS	1.24	_		
		Add for Water Charge @1% on Items Marked @				2.13	#	\$	8

Item	Code	Description	Unit	Qty	Rate	Cost	Mai	ked
itoiii	Oouc	·		Qty	rute			
		Add for GST (multiplying factor 0.2016) on Items M Add for Contractor's Profit @10% on Items Market				43.42 25.88	#	8
		Add for Cess @1% on Items Marked &	uπ			2.85		
		7 tau 101 0000 (g) 170 011 No.110 Maritou (c		Cost of	9.29 Sq.m	287.52		
					st per Sq.m	30.95		
					Say	31.00		
34		Providing and fixing third class local wood such ballies (dressed) in posts, purlins, rafters, post p required and applying wood preservative paint on	lates etc inc	cluding cost	•			
	E1171 (a)	100 mm dia						
		Details of cost for 30 m						
	Labour							
	A0007	Carpenter 2nd Class	Each	0.3333	550.00	183.32	_	
	A0010	Coolie	Each	0.3333	424.00	141.32	# @	\$ 8
	Material B0059	3rd class local wood (Dressed) 100 mm dia	Metre	31.5000	84.00	2646.00	# @	\$ 8
	Other Cost L0002	t <b>s</b> Carriage			LS	18.56	# @	¢s
	L0002	Sundries			LS	37.13	_	
	L000 I				LS	30.26	_	
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items M	Markod "\$"			616.21		\$ 8
		Add for Contractor's Profit @10% on Items Market				367.28	π	8
		Add for Cess @1% on Items Marked &				40.40		
		<u> </u>		С	ost of 30 m	4080.48		
					Cost per m	136.02		
					Say	136.00		
	E1172 (b)	125 mm dia						
		Details of cost for 30 m						
	Labour							
	A0007	Carpenter 2nd Class	Each	0.5000	550.00	275.00	# @	\$ 8
	A0010	Coolie	Each	0.5000	424.00	212.00	# @	\$ 8
	Material B0060	3rd class local wood (Dressed) 125 mm dia	Metre	31.5000	90.00	2835.00	# @	¢ s
	Other Cost	,	IVICUE	31.5000	30.00	2000.00	π W	Ψ
	L0002	Carriage			LS	18.56	# @	\$ 8
	L0001	Sundries			LS	42.63	# @	\$ 8
		Add for Water Charge @1% on Items Marked @				33.83	#	\$ 8
		Add for GST (multiplying factor 0.2016) on Items M	Marked "\$"			688.87	#	8
		Add for Contractor's Profit @10% on Items Market	d #			410.59		8
		Add for Cess @1% on Items Marked &				45.16		
					ost of 30 m	4561.64		
					Cost per m	152.05		
	E1172 (a)	150 mm dia			Say	152.10		
	L1113 (C)	150 mm dia Details of cost for 30 m						
	Labour	Dotails of cost for 50 III						
	A0007	Carpenter 2nd Class	Each	0.7500	550.00	412.50	# @	\$ 8

Item	Code	Description Description	Unit	Qty	Rate	Cost	N	lari	ke	d
	A0010	Coolie	Each	0.7500	424.00	318.00	#	<u> </u>	\$	&
	Material									
	B0061	3rd class local wood (Dressed) 150 mm dia	Metre	31.5000	98.00	3087.00	#	@	\$	&
	Other Cos					00.54	,,	_	•	•
	L0002	Carriage			LS	23.51		$\overline{}$	\$	
	L0001	Sundries			LS	46.42		_	\$	
		Add for Water Charge @1% on Items Marked @				38.87			\$	
		Add for GST (multiplying factor 0.2016) on Items				791.54				&
		Add for Cose @1% on Items Marked &	ea #			471.78 51.90				&
		Add for Cess @1% on Items Marked &		C	ost of 30 m	5241.52				
				C		174.72				
					Cost per m	174.72 174.70				
25	E1171	Denoving muli hambas battana 40 mm wide for	taria wall aar	anaad fa.	Say					
35	E1174	Renewing muli bamboo battens 40 mm wide for removal of old battens as directed by the Engineer	•	npouna ter	ncing, jatri eti	c including				
		Details of cost for 25 m								
	Labour				101.00	40.40		_		_
	A0025	Assistant Thatcher	Each	0.1000	424.00	42.40	#	@	\$	&
	Material B0063	Muli hambaa (haat quality 25 to 40 mm dia)	1000 Nos	0.0040	42033.00	168.13	#	<b>@</b>	¢	9
	B0565	Muli bamboo (best quality 25 to 40 mm dia) Wire ( GI )	Qtl	0.0040	9930.00	3.97		_		
	Other Cos	• •	Qu	0.0004	9900.00	5.51	π	w	Ψ	α
	L0002	Carriage			LS	1.24	#	@	\$	&
		Add for Water Charge @1% on Items Marked @				2.16	#		\$	&
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			43.93	#			&
		Add for Contractor's Profit @10% on Items Market	ed#			26.18				&
		Add for Cess @1% on Items Marked &				2.88				
		-		С	ost of 25 m	290.89				
					Cost per m	11.64				
					Say	11.60				
36	E1175	Renewing muli bamboo roof frames with new m	uli bamboo in	cluding rer	•					
		single dhari lining etc including tying with GI wire	where necess	ary.						
		Details of cost for 9.29 Sq.m								
	Labour	<del></del>		0.0000	10.1.00	0.40.00	,,	_	•	•
	A0025	Assistant Thatcher	Each	2.0000	424.00	848.00	#	@	\$	&
	Material B0063	Muli bamboo (best quality 25 to 40 mm dia)	1000 Nos	0.0150	42033.00	630.50	#	ര	\$	ጲ
	B0565	Wire (GI)	Qtl	0.0020	9930.00	19.86		_		
	Other Cos	, ,						_	•	
	L0002	Carriage			LS	3.71		_	\$	
	L0001	Sundries			LS	3.11		_		
		Add for Water Charge @1% on Items Marked @				15.05			\$	&
		Add for GST (multiplying factor 0.2016) on Items				306.48				&
		Add for Contractor's Profit @10% on Items Market	ed#			182.67				&
		Add for Cess @1% on Items Marked &				20.09				
					f 9.29 Sq.m	2029.47				
				Со	st per Sq.m	218.46				
					Say	218.50				

Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	d
37	E1176	Repairs to thatching with new sungrass (superior que directed.	uality) includ	ing tying w	ith GI wire co	omplete as			
		Details of cost for 9.29 Sq.m							
	<b>Labour</b> A0025	Assistant Thatcher	Each	0.5000	424.00	212.00	# @	\$	&
	Material B0551	Sun grass (thatch) 30 cm dia bundle	100 Bundles	0.0500	492.00	24.60	# @	\$	&
	Other Cost				1.0	44.44	ш с	<b>.</b>	0
	L0002	Carriage			LS	11.14	_		
	L0064	GI stapples or binding wire			LS	6.82	_		
	L0001	Sundries			LS	3.71	_		
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Ma	arkod "\$"			2.58 52.59		\$	& &
		Add for Contractor's Profit @10% on Items Marked				31.34	11		&
		Add for Cess @1% on Items Marked &				3.45			
				Cost of	9.29 Sq.m	348.23			
				Cos	st per Sq.m	37.48			
					Say	37.50			
38	E1177	Providing and fixing local wooden railing 0.75 m hig cm sides and 5 cm x 5 cm intermediate vertical bars painting two or more coats as directed.							
		Details of cost for 1.83 m							
	<b>Labour</b> A0006	Carpenter 1st Class	Each	0.3333	593.00	197.65	# @	\$	&
	A0007	Carpenter 2nd Class	Each	0.3333	550.00	183.32	# @	\$	&
	A0010	Coolie	Each	0.3333	424.00	141.32	# @	\$	&
	<b>Material</b> B0517	Timber Plank Class - B I	10 Cu.dm	3.4000	425.00	1445.00	# @	\$	&
	Transport C1005	Carriage of Timber Plank Class - B I	Cu.m	0.0340	0.00	0.00	# @	\$	&
	Other Cost E0985	ts Rate as per item 67 of SH: Finishing	Sq.m	2.3500	151.60	356.26			
	L0001	Sundries			LS	37.13			
		Add for Water Charge @1% on Items Marked @				20.04		\$	
		Add for GST (multiplying factor 0.2016) on Items Ma				408.13	#		&
		Add for Contractor's Profit @10% on Items Marked & Add for Cess @1% on Items Marked &	#			243.26 26.76			&
		Add for Cess (@1 % off items Marked &		Cos	st of 1.83 m	3058.87			
					Cost per m	1671.51			
					Say	1671.50			
39	E1178	Providing and fixing soft wood 'EVE' board 25 mm to coats complete as directed.	thick and 22	5 mm wide					
		Details of cost for 30 m							
	Labour								
	A0007	Carpenter 2nd Class	Each	3.0000	550.00	1650.00	# @	\$	&

16. Miscellaneous

Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	ed
	A0010	Coolie	Each	2.0000	424.00	848.00 #	# @	\$	. &
	Material								
	B0518	Timber Plank Class - C	10	17.7100	390.00	6906.90 #	‡ @	\$	8
	Transport								
	C1005	Carriage of Timber Plank Class - C	Cu.m	0.1771	0.00	0.00 #	‡ @	) \$	. &
	Other Cost E0985	ts Rate as per item 67 of SH: Finishing	Sq.m	15.0000	151.60	2274.00			
	L0001	Sundries	5q.iii	13.0000	131.00 LS	37.13 #	+ @	۰ ¢	8 8
	L0001	Add for Water Charge @1% on Items Marked @			LO	94.42 #	_		. &
		Add for GST (multiplying factor 0.2016) on Items M	arked "\$"			1922.55 #		φ	& &
		Add for Contractor's Profit @10% on Items Marked				1145.90	Г		&
		Add for Cess @1% on Items Marked &				126.05			
				С	ost of 30 m	15004.95			
					Cost per m	500.17			
					Say	500.20			
40	E1179	Providing and fixing 30 mm thick approved local wo with wooden brackets not more than 1.52 m.	ood (Class -	B I) shelve	s 30 cm wide	e complete			
		Details of cost for 1.828 m							
	Labour			0.4000	550.00	000.00.1			
	A0007	Carpenter 2nd Class	Each	0.4000	550.00	220.00 #	_		
	A0010	Coolie	Each	0.2000	424.00	84.80 #	‡ @	) \$	8
	Material B0517	Timber Plank Class - B I	10	2.2400	425.00	952.00 #	t @	<b>ب</b>	: <i>2</i> .
	B0520	Timber Scantling Class - B I	10	1.3600	395.00	537.20 #	_		
	Transport	Timber counting class. 2.1		1.0000	000.00	001.20 1		, Ψ	<u> </u>
	C1005	Carriage of Timber Class - B I	Cu.m	0.0360	0.00	0.00	@	\$	8
	Other Cost	ts							
	L0001	Sundries			LS	6.19 #	‡ @	\$	8
		Add for Water Charge @1% on Items Marked @				18.00 #		\$	8
		Add for GST (multiplying factor 0.2016) on Items M				366.55 #	‡		&
		Add for Coop @19/ on Items Marked	#			218.47 24.03			&
		Add for Cess @1% on Items Marked &		Cost	of 1.828 m	24.03			
					Cost per m	1327.81			
					Say	1327.80			
41	E1180	Providing and fixing 38 mm thick ( Class - B I complete with wooden brackets not more than 1.52	,	local wood		3 cm wide			
		Details of cost for 1.828 m							
	Labour A0007	Carpenter 2nd Class	Each	0.5000	550.00	275.00 #	ŧ @	\$ (	. &
	A0010	Coolie	Each	0.2000	424.00	84.80 #	_		
	Material	555115	Luon	5.2000	727.00	07.00 f	, w	, Ψ	
	B0517	Timber Plank Class - B I	10 Cu.dm	2.8000	425.00	1190.00 #	‡ @	\$	8
	B0520	Timber Scantling Class - B I	10 Cu.dm	1.3800	395.00	545.10 #	‡ @	\$	8
	Transport C1005	Carriage of Timber Class - B I	Cu.m	0.0420	0.00	0.00	@	) \$	8 &

	Other Cost	ts Sundries		•	•	•		
L	L0001	Sundries						
					LS	6.19 #	· @	\$ &
		Add for Water Charge @1% on Items Marked @				21.01 #	<u>!</u>	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma				427.82 #	ŧ	&
		Add for Contractor's Profit @10% on Items Marked	#			254.99		&
		Add for Cess @1% on Items Marked &				28.05		
					of 1.828 m	2832.96		
					Cost per m	1549.76		
40 E	=1101	Draviding and approved lead wood (Class D.I) w	ما ممثلمانامم		Say	1549.80		
42 E	E1181	Providing and approved local wood (Class - B I) v mm framed and $152 \times 12.5$ mm thick shutters comp	-	uvers or s	un snade wi	n /5 x 38		
		Details of cost for 0.836 Sq.m						
	Labour			4 0000	500.00	500.00.4		• •
	40006	Carpenter 1st Class	Each	1.0000	593.00	593.00 #	_	
	A0007	Carpenter 2nd Class	Each	1.0000	550.00	550.00 #	_	
•	A0010	Coolie	Each	0.5000	424.00	212.00 #	@	\$ &
	<b>Material</b> B0517	Timber Plank Class - B I	10 Cu.dm	2.6300	425.00	1117.75 #		¢ o
		TITIDEL FIGUR CIASS - D I	10 Cu.uiii	2.0300	425.00	1117.73 #	. W	φα
(	Transport C1005	Carriage of Timber Plank Class - B I	Cu.m	0.0263	0.00	0.00 #	· @	\$ &
7	Other Cost L0004	<b>ts</b> Screw and nails etc.			LS	12.38 #		¢ o
	L0004 L0001	Sundries			LS	6.19 #	_	
	L000 I				LS	24.91 #	_	\$ &
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Ma	arkod "¢"			507.27 #		φ α &
		Add for Contractor's Profit @10% on Items Marked				302.35		&
		Add for Cess @1% on Items Marked &				33.26		
		-		Cost of (	0.836 Sq.m	3359.11		
				Cos	st per Sq.m	4018.07		
					Say	4018.10		
43 E	E1182	Providing and fixing local wood (Class - B I) skirting fixing with necessary fittings complete.	ng (plain) 23	3 cm deep	25 mm thick	c including		
		Details of cost for 30.48 m						
L	Labour							
A	A0006	Carpenter 1st Class	Each	6.0000	593.00	3558.00 #	@	\$ &
P	A0002	Belder	Each	1.0000	424.00	424.00 #	@	\$ &
A	A0016	Mistry	Each	0.1660	593.00	98.44 #	@	\$ &
	<b>Material</b> B0517	Timber Plank Class - B I	10 Cu.dm	19.4500	425.00	8266.25 #	· @	\$ &
	Transport C1005	Carriage of Timber Plank Class - B I	Cu.m	0.1945	0.00	0.00 #	! @	\$ &
(	Other Cost	·					-	
	L0001	Sundries			LS	99.00 #	: @	\$ &
		Add for Water Charge @1% on Items Marked @				124.46 #	<u>!</u>	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked				2534.14 # 1510.43	<u>!</u>	& &

Item	Code	Description	Unit	Qty	Rate	Cost Marked
	!	Add for Cess @1% on Items Marked &	!			166.15
		7 tau 101 0000 (g) 170 011 Nonio Intalito a		Cost	of 30.48 m	16780.87
					Cost per m	550.55
					Say	550.60
44	E1183	Providing and fixing approved local wood (Class - wooden bars at 10 cm centre to centre complete complete.	, -	-	with 38 mm	n x 38 mm
		Details of cost for 3.048 m				
	<b>Labour</b> A0007	Carpenter 2nd Class	Each	2.0000	550.00	1100.00 # @ \$ &
	A0010	Coolie	Each	1.0000	424.00	424.00 # @ \$ &
	<b>Material</b> B0520	Timber Scantling Class - B I	10 Cu.dm	7.2200	395.00	2851.90 # @ \$ &
	Transport C1005	Carriage of Timber Scantling Class - B I	Cu.m	0.0722	0.00	0.00 # @ \$ &
	Other Cost L0004	t <b>s</b> Screw and nails etc.			LS	24.75 # @ \$ &
	L0004	Add for Water Charge @1% on Items Marked @			LO	44.01 # \$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			896.04 # &
		Add for Contractor's Profit @10% on Items Marked				534.07 &
		Add for Cess @1% on Items Marked &				58.75
		-		Cost	of 3.048 m	5933.52
					Cost per m	1946.69
					Say	1946.70
45	E1184	Providing and fixing wooden step of approved local high plinth with 30 cm tread and 15 cm rise completed Details of cost for 1.22 m	•	ss - B I) (	38 mm thick	for 61 cm
	Labour					
	A0007	Carpenter 2nd Class	Each	0.2500	550.00	137.50 # @ \$ &
	A0010 Material	Coolie	Each	0.2500	424.00	106.00 # @ \$ &
	B0517	Timber Plank Class - B I	10 Cu.dm	8.7760	425.00	3729.80 # @ \$ &
	Transport C1005	Carriage of Timber Plank Class - B I	Cu.m	0.0878	0.00	0.00 # @ \$ &
	Other Cost L0004	t <b>s</b> Screw and nails etc.			LS	6.19 # @ \$ &
	L0004				LO	39.79 # \$ &
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Ma	arkod "\$"			810.29 # &
		Add for Contractor's Profit @10% on Items Marked				482.96 &
		Add for Cess @1% on Items Marked &				53.13
		<u> </u>		Cos	st of 1.22 m	5365.66
					Cost per m	4398.08
					Say	4398.10
46	E1185	Providing and fixing wooden steps of approved lookingh plinth with 23 cm tread and 15 cm rise completed Details of cost for 1.22 m	•	ass - B I)	35 cm thick	for 61 cm
	<b>Labour</b> A0007	Carpenter 2nd Class	Each	0.2500	550.00	137.50 # @ \$ &

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rke	ed
	A0010	Coolie	Each	0.2500	424.00	106.00	# (6	) \$	
	Material								
	B0517	Timber Plank Class - B I	10 Cu.dm	6.3100	425.00	2681.75	# @	\$	8
	Transport								
	C1005	Carriage of Timber Plank Class - B I	Cu.m	0.0630	0.00	0.00	# @	\$	8
	Other Cos	ts							
	L0004	Screw and nails etc.			LS	6.19	# @	\$	8
		Add for Water Charge @1% on Items Marked @				29.31	#	\$	8
		Add for GST (multiplying factor 0.2016) on Items Ma				596.89	#		&
		Add for Contractor's Profit @10% on Items Marked	#			355.76			&
		Add for Cess @1% on Items Marked &				39.13			
					st of 1.22 m	3952.53			
					Cost per m	3239.78			
47		Providing and fixing 18 mm thick gang saw cut, m	.:!:		Say	3239.80			
		machine cut for kitchen platforms, vanity counters, required size, approved shade, colour and texture k (1 cement : 4 coarse sand), joints treated with w epoxy touch ups, including rubbing, curing, mouldifinish etc. complete at all levels.	, window si aid over 20 white ceme	ills, facias a mm thick b nt, mixed v	and similar lease cement with matchin	ocations of mortar 1:4 g pigment,			
	a)	Raj Nagar Plain white marble/ Udaipur green marbl	le/ Zebra bl	lack marble	( Area of sla	ab over 0.50	sqn	1)	
	,	Details of cost for 1.00 sqm.					•	,	
	Labour								
	A0013	Mason (brick layer) 1st class	day	0.720	593.00	426.96	# @	\$	8
	A0002	Beldar	day	0.300	424.00	127.20	_		
	A0010	Coolie	day	0.300	424.00	127.20	# @	) \$	8
	Material	Misses seliched Abromatic subits = 4.00 common							
		Mirror polished Abu plain white = 1.00 sqm.+ Wastage 5% (0.05sqm.)= 1.05 sqm							
	B1568	Raj nagar plain white marble (table rubbed and polished) 18 mm thick (slab area more than 0.50 sqm)		1.050	1490.00	1564.50	# @	\$	8
	E0013	20mm thick Cement mortar 1:4 (1 cement: 4 coarse sand) Rate as per Item Number 12 of SH: Mortars		0.024	4566.00	109.58	# @	\$	8
	Other Cos								
	L0112	Moulding and edge polishing			L.S`	214.50	# @	\$	8
	L0113	Sundries apoxy resin & cutting machine etc.			L.S`	89.38	# @	9	8
		Add for Water Charge @1% on Items Marked @				26.59	#	\$	8
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked				541.48 322.74	#		& &
		Add for Cess @1% on Items Marked &				35.50			~
				Cost of	1.00 Sq.m	3585.63			
				0031 01	Say	3585.60			

Item	Code	Description	Unit	Qty	Rate	Cost	Mai	·ko	<del>-</del>
	Coue	· ·					ivial	VC(	_
48		Providing edge moulding to 18 mm thick marble spolishing to edge to give high gloss finish etc. co Charge.				-			
	a)	Marble work							
		Details of cost for 10.00 m.							
	Labour								
	A0010	Hand Grinder For mirror polish / Coolie	day	1.500	550.00	825.00	_		
	A0002	Beldar	day	2.000	424.00	848.00	# @	\$	&
	Other Cos						<b>"</b> •	•	•
	L0112	Sundries Blades & Polished etc.			L.S`	214.50	_		
		Add for Water Charge @1% on Items Marked @				18.88		\$	
		Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Market				384.33 229.07	#		& &
		Add for Cess @1% on Items Marked &				25.20			
				Cost	f 10.00 m	2544.98			
				Cost f	or 1 Sq.m	254.50			
49		Extra for providing opening of required size &			Say	254.50			
		platform, vanity counter and similar location in m holes for pillar taps etc. including moulding, rubbir Details of cost for providing an opening of require	ng and polishii	ng of cut ed	-	•			
	Labour								
	A0013	Mason (for ornamental stone work) 1st class	day	0.400	593.00	237.20	#@	\$	&
	A0002	Beldar	day	0.400	424.00	169.60	#@	\$	&
	Other Cos								_
		Sundries			L.S`	42.08	_		
		Add for Water Charge @1% on Items Marked @				4.49		\$	
		Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Market				91.40 54.48	#		& &
		Add for Cess @1% on Items Marked &	:u #			5.99			α
		Add for Cess @ 1 /0 off items warked &		Co	st of each	605.24			
				00	Say	605.20			
50		Providing and fixing Stainless Steel A ISI 304 brackets and stainless steel plug 40 mm, including making good the walls wherever required:	, ,		er IS:13983	3 with C.I.			
	a)	Kitchen sink with drain board							
	i)	510x1040 mm bowl depth 250 mm							
		Details of cost for one no.							
	Labour								
	A0011	Fitter (grade 1)	day	0.220	593.00	130.46	#@	\$	&
	A0013	Mason (brick layer) 1st class	day	0.600	593.00	355.80	#@	\$	&
	A0002	Beldar	day	0.820	424.00	347.68	# @	\$	&

16. Miscellaneous

		TO: IIIIOOCIIUIICO	uo				
Item	Code	Description	Unit	Qty	Rate	Cost	Marked
ı	Material						
E	B1597	Stainless steel kitchen sink - with drain board bowl depth 250 mm.	each	1.000	2604.00	2604.00	#@\$&
E	B1598	C.I. bracket for wash basin and sinks	pair	2.000	113.00	226.00	#@\$&
(	Other Cos	sts					
l	L0038	Cement, sand and grit etc.			L.S	74.36	#@\$&
L	L0106	Painting of brackets etc.			L.S	74.00	#@\$&
L	L0096	Carriage of materials			L.S.	37.18	#@\$&
		Add for Water Charge @1% on Items Marked @				38.49	# \$ &
		Add for GST (multiplying factor 0.2016) on Items Mai	ked "\$"			783.81	# &
		Add for Contractor's Profit @10% on Items Marked #	:			467.18	&
		Add for Cess @1% on Items Marked &				51.39	
				Co	st of each	5190.35	
					Say	5190.40	

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
1	E1132	Construction of cement concrete drain 15 cm w (1 cement : 3 sand : 6 hard graded stone chips of sides and bottom and plastering and all expose (1 cement : 3 coarse sand) including shuttering of the same control of the same con	or shingle 40 r d surfaces wit	mm and dow	n gauge) 8	cm thick on		
		Details of cost for 30 m						
	<b>Labour</b> A0007	Carpenter 2nd Class	Each	1.1500	550.00	632.50	# @	\$ &
	A0010	Coolie	Each	1.0000	424.00	424.00	# @	\$ &
	<b>Material</b> B0517	Timber Plank Class - B I	10 Cu.dm	3.1500	425.00	1338.75	# @	\$ &
	Transport C1005	Carriage of Timber Plank Class - B I	Cu.m	0.0315	0.00	0.00	# @	\$ &
	Other Cos		0	0.0700	440.50	055.05		
	E0028	Rate as per item 4 of SH: Earth Work	Cu.m	2.0700	413.50	855.95		
	E0122 E0901	Rate as per item 4 (a) of SH: Concrete Work Rate as per item 1 of SH: Finishing	Cu.m Sq.m	1.3950 18.0000	6551.70 239.40	9139.62 4309.20		
		Add for Water Charge @1% on Items Marked @				23.95		\$ &
		Add for GST (multiplying factor 0.2016) on Items				487.71	#	&
		Add for Contractor's Profit @10% on Items Mark	ked #			290.69		&
		Add for Cess @1% on Items Marked &		C	ost of 30 m	31.98 17534.35		
					Cost per m	584.48		
				·	Say	584.50		
2	E1133	Construction of cement concrete drain 30 cm w (1 cement : 3 sand : 6 hard graded stone chips sides and bottom and plastering on all exposed (1 cement : 3 fine sand) including shuttering con	s/shingle 40 m I surfaces with	ım and dowi	n gauge) 8 (	cm thick on		
	Labarra	Details of cost for 30 m						
	Labour A0007	Carpenter 2nd Class	Each	1.1500	550.00	632.50	# @	\$ &
	A0010	Coolie	Each	1.0000	424.00	424.00	_	
	Material B0517	Timber Plank Class - B I	10 Cu.dm	3.1500	425.00			
	Transport		10 Cu.uiii	3.1500	425.00	1338.75	# W	φα
	C1005	Carriage of Timber Plank Class - B I	Cu.m	0.0315	0.00	0.00	# @	\$ &
	Other Cos E0028	<b>ts</b> Rate as per item 4 of SH: Earth Work	Cu.m	4.0500	413.50	1674.68		
	E0122	Rate as per item 4 (a) of SH: Concrete Work	Cu.m	1.9800	6551.70	12972.37		
	E0901	Rate as per item 1 of SH: Finishing	Sq.m	27.0000	239.40	6463.80		
		Add for Water Charge @1% on Items Marked @				23.95		\$ &
		Add for GST (multiplying factor 0.2016) on Items				487.71	#	&
		Add for Cose @1% on Items Marked 8	ked #			290.69		&
		Add for Cess @1% on Items Marked &		C	ost of 30 m	31.98 24340.43		
					Cost per m	811.35		
					Say	811.40		

	17. Drainage										
Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rke	d		
3	E1134	Making kutcha drain up to 30 cm wide and 23 of surplus earth and making proper gradient.	cm deep in a	II soils includ	ing dressing	removal of					
		Details of cost for 30 m									
	Other Cost	ts									
	E0028	Rate as per item 4 of SH: Earth Work	Cu.m	2.4800	413.50	1025.48					
				С	ost of 30 m	1025.48					
					Cost per m	34.18					
					Say	34.20					
		STONE WARE PIPE :									
4		Providing laying and jointing glazed stone ware in the proportion of 1:1 (1 cement : 1 fine sand)	•								
	E1328 (a)	100 mm dia SW pipes									
		Details of cost for 30 m									
	Labour										
	A0013	Mason 1st Class	Each	1.0000	593.00	593.00	_				
	A0014	Mason 2nd Class	Each	1.0000	551.00	551.00	_	•			
	A0002	Belder	Each	3.0000	424.00	1272.00	_				
	A0003	Bhisti	Each	1.0000	424.00	424.00	# @	\$	&		
	Material	01 100 (00 1 )		55.0000	454.00	0.470.00	, ,		•		
	B0857	Stone ware pipes - 100 mm (60 cm long)	Each	55.0000	154.00	8470.00	_				
	B0107	Cement	Tonne	0.0650	9100.00	591.50	_				
	B0096	Fine sand	Cu.m	0.0450	650.00	29.25	_				
	B0869	Spun Yarn	Kg	4.5000	65.00	292.50	# @	) \$	&		
	Transport C1068	Corriege of CIM since 100 mm / COom long)	100 m	0.3300	0.00	0.00	# 6	, ¢	0		
	C1000	Carriage of SW pipes - 100 mm ( 60cm long) Carriage of cement	Tonne	0.3300	0.00	0.00	_				
	C1005	Carriage of Fine sand	Cu.m	0.0450	0.00	0.00	_				
	C 1005	•		0.0430	0.00	122.23	_		& &		
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items	-			2488.85		Ф	α &		
		Add for Contractor's Profit @10% on Items Mark				1483.43	П		&		
		Add for Cess @1% on Items Marked &				163.18					
		· ·		С	ost of 30 m	16480.94					
					Cost per m	549.36					
					Say	549.40					
	E1329 (b)	150 mm dia SW pipes									
		Details of cost for 30 m									
	Labour A0013	Mason 1st Class	Each	1.5000	593.00	889.50	# @	) \$	&		
	A0014	Mason 2nd Class	Each	1.5000	551.00	826.50	# (a	) \$	&		
	A0002	Belder	Each	4.0000	424.00	1696.00					
	A0003	Bhisti	Each	1.0000	424.00	424.00	_				
	Material						٣	, +			
	B0858	Stone ware pipes - 150 mm (60 cm long)	Each	55.0000	198.00	10890.00	# @	) \$	&		
	B0107	Cement	Tonne	0.0970	9100.00	882.70	# @	\$	&		
							_				

17. Drainage

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
	B0096	Fine sand	Cu.m	0.0680	650.00	44.20	# @	\$ &
	B0869	Spun Yarn	Kg	9.0000	65.00	585.00		
	Transport	Span ram	rvg	3.0000	00.00	000.00	# W	Ψα
	C1077	Carriage of SW pipes - 150 mm	100 m	0.3300	0.00	0.00	# @	\$ &
	C1014	Carriage of cement	Tonne	0.0970	0.00	0.00	# @	\$ &
	C1005	Carriage of Fine sand	Cu.m	0.0680	0.00	0.00	# @	\$ &
		Add for Water Charge @1% on Items Marked (	@			162.38	#	\$ &
		Add for GST (multiplying factor 0.2016) on Item	ns Marked "\$"			3306.30	#	&
		Add for Contractor's Profit @10% on Items Mai	rked #			1970.66		&
		Add for Cess @1% on Items Marked &				216.77		
				С	ost of 30 m	21894.01		
					Cost per m	729.80		
	E4220 (a)	000			Say	729.80		
	E1330 (C)	200 mm dia SW pipes						
	1 -1	Details of cost for 30 m						
	Labour A0013	Mason 1st Class	Each	1.7500	593.00	1037.75	# @	\$ &
	A0014	Mason 2nd Class	Each	1.7500	551.00	964.25	_	
	A0002	Belder	Each	4.5000	424.00	1908.00	_	
	A0003	Bhisti	Each	1.2500	424.00	530.00	_	
	Material	Billott	Luon	1.2000	424.00	000.00	п <u>ш</u>	ψα
	B0859	Stone ware pipes - 200 mm (60 cm long)	Each	55.0000	270.00	14850.00	# @	\$ &
	B0107	Cement	Tonne	0.1300	9100.00	1183.00	# @	\$ &
	B0096	Fine sand	Cu.m	0.0910	650.00	59.15	# @	\$ &
	B0869	Spun Yarn	Kg	12.0000	65.00	780.00	# @	\$ &
	Transport							
	C1086	Carriage of stone ware pipes ( 60cm long )	100 m	0.3300	0.00	0.00	# @	\$ &
	C1014	Carriage of cement	Tonne	0.1300	0.00	0.00	# @	\$ &
	C1005	Carriage of Fine sand	Cu.m	0.0910	0.00	0.00	# @	\$ &
		Add for Water Charge @1% on Items Marked	•			213.12		\$ &
		Add for GST (multiplying factor 0.2016) on Item				4339.49	#	&
		Add for Contractor's Profit @10% on Items Mar Add for Cess @1% on Items Marked &	гкеа #			2586.48 284.51		&
		Add for Cess @1 % off items warked &		C	ost of 30 m	28735.75		
					Cost per m	957.86		
					Say	957.90		
5		Providing and laying cement concrete 1:5 aggregate 40 mm nominal size) all around SV standard design.	,		and: 10 gr	aded stone		
	E1331 (a)	100 mm dia SW pipes						
		Details of cost for 10 m						
	Other cost		0	4.0000	E440.00	0005.00		
	E0116	Rate as per item 1 of SH: Concrete Work	Cu.m	1.8200	5442.80	9905.90		
				C	ost of 10 m	9905.90 990.59		
					Cost per m	990.59 990.60		
					Say	99U.0U		

	17. Drainage										
Item	Code	Description	Unit	Qty	Rate	Cost	Mai	rke	d		
	E1332 (b)	150 mm dia SW pipes									
		Details of cost for 10 m									
	Other cost	s									
	E0116	Rate as per item 1 of SH: Concrete Work	Cu.m	1.9500	5442.80	10613.46					
					ost of 10 m	10613.46					
					Cost per m	1061.35					
	E1222 (a)	200 years die CM eines			Say	1061.40					
	E1333 (C)	200 mm dia SW pipes									
	041	Details of cost for 10 m									
	Other cost E0116	s Rate as per item 1 of SH: Concrete Work	Cu.m	2.2400	5442.80	12191.87					
	20110	Trate de per hem 1 et et 1. Generale Werk	04		ost of 10 m	12191.87					
					Cost per m	1219.19					
					Say	1219.20					
		RCC NON PRESSURE (NP2) PIPES:									
6		Providing and Layng light duty non-pressure NP2 mixture of cement mortar in the proportion of 1:2 etc complete.									
	E1334 (a)	100 mm dia RCC Pipes (NP2)									
		Details of cost for 10 m									
	Labour										
	A0013	Mason 1st Class	Each	0.3200	593.00	189.76	# @	\$	&		
	A0014	Mason 2nd Class	Each	0.3200	551.00	176.32	# @	\$	&		
	A0002	Belder	Each	0.6300	424.00	267.12	# @	\$	&		
	A0003	Bhisti	Each	0.1600	424.00	67.84	# @	\$	&		
	Material	NDO OL 1 100 II		40.0000	075.00	0750.00		•	•		
	B0829	NP2 Class pipe 100 mm dia	Metre	10.0000	275.00	2750.00	_				
	B0843	NP2 Class Collars 100 mm dia	Each	5.0000	73.00	365.00	_				
	B0107	Cement	Tonne	0.0050	9100.00	45.50	_				
	B0096	Fine sand	Cu.m	0.0060	650.00	3.90	# @	\$	&		
	<b>Transport</b> C1167	Carriage of NP2 Class pipe 100 mm dia	100 m	0.1000	0.00	0.00	# @	\$	&		
	C1014	Carriage of cement	Tonne	0.0050	0.00	0.00	# @	\$	&		
	C1005	Carriage of Fine sand	Cu.m	0.0060	0.00	0.00	# @	\$	&		
		Add for Water Charge @1% on Items Marked @				38.65	#	\$	&		
		Add for GST (multiplying factor 0.2016) on Items I	Marked "\$"			787.06	#		&		
		Add for Contractor's Profit @10% on Items Marke	d #			469.12			&		
		Add for Cess @1% on Items Marked &				51.60					
					ost of 10 m	5211.87					
					Cost per m	521.19					
	F1335 (b)	150 mm dia RCC Pipes (NP2)			Say	521.20					
	_1000 (b)	Details of cost for 10 m									
	Labour	Details Of COSt for 10 III									
	A0013	Mason 1st Class	Each	0.3900	593.00	231.27	# @	\$	&		

17. Drainage

	17. 51	umage				
Code	Description	Unit	Qty	Rate	Cost	Marked
A0014	Mason 2nd Class	Each	0.3900	551.00	214.89	# @ \$ &
A0002	Belder	Each	0.7800	424.00	330.72	# @ \$ &
A0003	Bhisti	Each	0.1600	424.00	67.84	# @ \$ &
Materia						
B0830	NP2 Class pipe 150 mm dia	Metre	10.0000	362.00		# @ \$ &
B0844	NP2 Class Collars 150 mm dia	Each	5.0000	101.00		# @ \$ &
B0107	Cement	Tonne	0.0060	9100.00		# @ \$ &
B0096	Fine sand	Cu.m	0.0080	650.00	5.20	# @ \$ &
Transpo		400	0.4000	0.00	0.00	<b>"</b>
C1185	Carriage of NP2 Class pipe 150 mm dia	100 m	0.1000	0.00		# @ \$ &
C1014	Carriage of cement	Tonne	0.0060	0.00		# @ \$ &
C1005	Carriage of Fine sand	Cu.m	0.0080	0.00		# @ \$ &
	Add for Water Charge @1% on Items Market	_			50.30	
	Add for GST (multiplying factor 0.2016) on Ite Add for Contractor's Profit @10% on Items M				1024.09 : 610.39	# & &
	Add for Cess @1% on Items Marked &	arkeu #			67.14	α
	7 tau 101 0000 @ 170 011 101110 111a111011 U		С	ost of 10 m	6781.44	
				Cost per m	678.14	
				Say	678.10	
E1336	(c) 250 mm dia RCC Pipes (NP2)					
	Details of cost for 10 m					
Labour						
A0013	Mason 1st Class	Each	0.5400	593.00		# @ \$ &
0014	Mason 2nd Class	Each	0.5400	551.00		# @ \$ &
A0002	Belder	Each	1.5000	424.00	636.00	# @ \$ &
10003	Bhisti	Each	0.2300	424.00	97.52	# @ \$ &
Material	I					
B0831	NP2 Class pipe 250 mm dia	Metre	10.0000	530.00	5300.00	# @ \$ &
B0845	NP2 Class Collars 250 mm dia	Each	5.0000	139.00	695.00	# @ \$ &
B0107	Cement	Tonne	0.0090	9100.00	81.90	# @ \$ &
B0096	Fine sand	Cu.m	0.0120	650.00	7.80	# @ \$ &
Transpo		400				
C1203	Carriage of NP2 Class pipe 250 mm dia	100 m	0.1000	0.00		# @ \$ &
C1014	Carriage of cement	Tonne	0.0090	0.00		# @ \$ &
C1005	Carriage of Fine sand	Cu.m	0.0120	0.00		# @ \$ &
	Add for Water Charge @1% on Items Marked	-			74.36	
	Add for GST (multiplying factor 0.2016) on Ite Add for Contractor's Profit @10% on Items M				1514.08 : 902.44	
	Add for Cess @1% on Items Marked &	arkeu #			902.44	&
	, as for cood w 1 /0 off ficting Market &		С	ost of 10 m	10026.13	
				Cost per m	1002.61	
				Say	1002.60	

E1337 (d) 300 mm dia RCC Pipes (NP2)

Details of cost for 10 m

17. Drainage

Item	Code	Description	Unit	Qty	Rate	Cost	Mark	ced
	Labour							
	A0013	Mason 1st Class	Each	0.5900	593.00	349.87 #	@	\$ &
	A0014	Mason 2nd Class	Each	0.5900	551.00	325.09 #	@	\$ &
	A0002	Belder	Each	1.1600	424.00	491.84 #	@	\$ &
	A0003	Bhisti	Each	0.2000	424.00	84.80 #	@	\$ &
	Material							
	B0832	NP2 Class pipe 300 mm dia	Metre	10.0000	765.00	7650.00 #	@	\$ &
	B0846	NP2 Class Collars 300 mm dia	Each	4.0000	160.00	640.00 #	@	\$ &
	B0107	Cement	Tonne	0.0110	9100.00	100.10 #	@	\$ &
	B0096	Fine sand	Cu.m	0.0150	650.00	9.75 #	@	\$ &
	Transport	0 : (1)00 01	400	0.4000	2.22	0.00 #		• •
	C1212 C1014	Carriage of NP2 Class pipe 300 mm dia Carriage of cement	100 m Tonne	0.1000 0.0110	0.00 0.00	0.00 # 0.00 #	_	\$ & \$ &
	C1014	•		0.0110	0.00		_	
	C 1005	Carriage of Fine sand Add for Water Charge @1% on Items Marked @	Cu.m	0.0150	0.00	0.00 # 96.51 #	_	φα \$&
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			1965.19 #		<b>&amp;</b>
		Add for Contractor's Profit @10% on Items Market				1171.32		&
		Add for Cess @1% on Items Marked &				128.84		
				C	ost of 10 m	13013.31		
					Cost per m	1301.33		
					Say	1301.30		
7		Providing and laying light duty non-pressure NP3 mixture of cement mortar in the proportion of 1 : 2 etc complete.			-			
	E1338 (a)	450 mm dia RCC pipes (NP2)						
	( )	Details of cost for 10 m						
	Labour							
	A0013	Mason 1st Class	Each	0.7500	593.00	444.75 #	_	
	A0014	Mason 2nd Class	Each	0.7500	551.00	413.25 #	_	
	A0002	Belder	Each	1.5000	424.00	636.00 #	_	
	A0003	Bhisti	Each	0.3300	424.00	139.92 #	@	\$ &
	Material B0833	NP2 Class pipe 450 mm dia	Metre	10.0000	1665.00	16650.00 #	: @	\$ &
	B0847	NP2 Class Collars 450 mm dia	Each	4.0000	383.00	1532.00 #	_	
	B0107	Cement	Tonne	0.0240	9100.00	218.40 #	_	
	B0096	Fine sand	Cu.m	0.0330	650.00	21.45 #	_	
	Transport						0	
	C1239	Carriage of NP2 Class pipe 450 mm dia	100 m	0.1000	0.00	0.00 #	@	\$ &
	C1014	Carriage of cement	Tonne	0.0240	0.00	0.00 #	_	
	C1005	Carriage of Fine sand	Cu.m	0.0330	0.00	0.00 #	_	
		Add for Water Charge @1% on Items Marked @				200.56 #		\$ &
		Add for GST (multiplying factor 0.2016) on Items				4083.68 #		&
		Add for Coop @1% on Items Marked 8	ea #			2434.00		&
		Add for Cess @1% on Items Marked &		C	ost of 10 m	267.74 27041.75		
					Cost per m	27041.73		
					Say	2704.20		

17. Drainage

	17. Dialila	<del>-</del>	<u>                                    </u>				
Code	Description	Unit	Qty	Rate	Cost	Ma	rked
E1339 (b)	600 mm dia RCC pipes (NP2)						
	Details of cost for 10 m						
						•	
	Mason 2nd Class					_	
	Belder						
	Bhisti	Each	0.3300	424.00	139.92	# @	\$ &
	ND2 Class nine 600 mm dia	Motro	10 0000	2410.00	24100.00	# @	ф о
	• •					•	
						_	
						•	
	Fine sand	Cu.m	0.0430	650.00	27.95	# @	\$ &
•	Carriage of NP2 Class pipe 600 mm dia	100 m	0.1000	0.00	0.00	# @	\$ &
C1014	Carriage of cement	Tonne	0.0320	0.00	0.00	# @	\$ &
C1005	Carriage of Fine sand	Cu.m	0.0430	0.00	0.00	# @	\$ &
	Add for Water Charge @1% on Items Marked @				284.95	#	\$ &
		Marked "\$"			5802.13	#	&
	Add for Contractor's Profit @10% on Items Market	ed#			3458.26		&
	Add for Cess @1% on Items Marked &			_	380.41		
			(	•			
E4040 (-)	700 (1, 500 ; (4,50)			Say	3842.10		
E1340 (C)	, ,						
Labour	Details of cost for 10 m						
	Mason 1st Class	Each	1.0300	593.00	610.79	# @	\$ &
A0014	Mason 2nd Class	Each	1.0300			_	
A0002		Each	2.0600	424.00		•	
A0003		Each		424.00		_	
							,
	NP2 Class pipe 700 mm dia	Metre	10.0000	2496.00	24960.00	# @	\$ &
B0850	NP2 Class Collars 700 mm dia	Each	4.0000	569.00	2276.00	# @	\$ &
B0107	Cement	Tonne	0.0370	9100.00	336.70	# @	\$ &
B0096	Fine sand	Cu.m	0.0500	650.00	32.50	# @	\$ &
	•					_	
	· ·					•	
C1005	Carriage of Fine sand	Cu.m	0.0500	0.00		•	\$ &
	Add for Water Charge @1% on Items Marked @				298.35		\$ &
		Marked "\$"			6074.89	#	&
	Add for GST (multiplying factor 0.2016) on Items				3C3U 03		0
	Add for Contractor's Profit @10% on Items Market				3620.83		&
	, , , ,		Co	ost of 10 m	398.29		&
	Add for Contractor's Profit @10% on Items Market			ost of 10 m			&
	E1339 (b)  Labour A0013 A0014 A0002 A0003  Material B0835 B0849 B0107 B0096 Transport C1248 C1014 C1005  E1340 (c)  Labour A0013 A0014 A0002 A0003  Material B0836 B0850 B0107 B0096 Transport C1248 C1014	E1339 (b) 600 mm dia RCC pipes (NP2) Details of cost for 10 m  Labour A0013 Mason 1st Class A0002 Belder A0003 Bhisti  Material B0835 NP2 Class pipe 600 mm dia B096 Fine sand Transport C1248 Carriage of NP2 Class pipe 600 mm dia Carriage of Fine sand Add for Water Charge @1% on Items Marked @ Add for Contractor's Profit @10% on Items Add for Cess @1% on Items Marked &  E1340 (c) 700 mm dia RCC pipes (NP2) Details of cost for 10 m  Labour  Labour A0013 Mason 1st Class A0014 Mason 2nd Class A0002 Belder A0003 Bhisti  Material B0836 NP2 Class pipe 700 mm dia B0850 NP2 Class pipe 700 mm dia B0850 NP2 Class Collars 700 mm dia B0860 Fine sand Transport C1248 Carriage of NP2 pipes 700 mm dia Carriage of Cement	E1339 (b) 600 mm dia RCC pipes (NP2)	E1339 (b) 600 mm dia RCC pipes (NP2)	E1339 (b) 600 mm dia RCC pipes (NP2)	E1339 (b) 600 mm dia RCC pipes (NP2) Details of cost for 10 m  Labour A0013 Mason 1st Class Each 0,9200 5593.00 545.56 A0014 Mason 2nd Class Each 0,9200 551.00 506.92 A0002 Belder Each 1,8300 424.00 775.92 A0003 Bhisti Each 0,3300 424.00 139.92  Material B0835 NP2 Class pipe 600 mm dia Metre 10,0000 2410.00 24100.00 B0107 Cement 70nne 0,0320 9100.00 291.20 B0966 Fine sand Cu.m 0,0430 650.00 27.95 Transport C1248 Carriage of NP2 Class pipe 600 mm dia 100 m 0,1000 0,00 0,00 C1014 Carriage of cement 70nne 0,0320 0,00 0,00 C1015 Carriage of Fine sand Cu.m 0,0430 0,00 0,00 Add for Water Charge @1% on Items Marked @ 284.95 Add for Cortractor's Profit @10% on Items Marked # 3458.26 Add for Cress @1% on Items Marked & 380.41 Cost of 10 m 3824.12 Cost per m 3842.12 Cost p	E1339 (b) 600 mm dia RCC pipes (NP2)

17. Drainage

Code	Description	Unit	Qty	Rate	Cost	Mar	ked
E1341 (d)	900 mm dia RCC pipes (NP2)	•		•			
(.,	Details of cost for 10 m						
Labour							
A0013	Mason 1st Class	Each	1.2500	593.00	741.25	# @	\$ &
A0014	Mason 2nd Class	Each	1.2500	551.00	688.75	# @	\$ &
A0002	Belder	Each	3.0000	424.00	1272.00	# @	\$ &
A0003	Bhisti	Each	0.5000	424.00	212.00	# @	\$ &
Material							
B0839	NP2 Class pipe 900 mm dia	Metre	10.0000	3775.00	37750.00	_	
B0853	NP2 Class Collars 900 mm dia	Each	4.0000	932.00	3728.00	_	
B0107	Cement	Tonne	0.0490	9100.00	445.90	_	
B0096	Fine sand	Cu.m	0.0660	650.00	42.90	# @	\$ &
Transport C1248	Carriage of NP2 pipes 900 mm dia	100 m	0.1000	0.00	0.00	# @	фo
C1246	Carriage of NF2 pipes 900 mm dia  Carriage of cement	Tonne	0.1000	0.00	0.00	_	
C1005	Carriage of Fine sand	Cu.m	0.0660	0.00	0.00		
0.000	Add for Water Charge @1% on Items Marked @		0.000	0.00	448.81	_	\$ &
	Add for GST (multiplying factor 0.2016) on Items				9138.45		&
	Add for Contractor's Profit @10% on Items Market				5446.81		&
	Add for Cess @1% on Items Marked &			_	599.15		
		ost of 10 m	60514.02				
			(	Cost per m	6051.40		
E4040 ( )				Say	6051.40		
E1342 (e)	1000 mm dia RCC pipes (NP2)						
Labarra	Details of cost for 10 m						
Labour A0013	Mason 1st Class	Each	1.3600	593.00	806.48	# @	\$ &
A0014	Mason 2nd Class	Each	1.3600	551.00	749.36	_	
A0002	Belder	Each	4.3300	424.00	1835.92	_	
A0003	Bhisti	Each	0.5000	424.00	212.00	_	
Material		_00	0.000				<b>+</b> •
B0840	NP2 Class pipe 1000 mm dia	Metre	10.0000	4149.00	41490.00	# @	\$ &
B0854	NP2 Class Collars 1000 mm dia	Each	4.0000	1040.00	4160.00	# @	\$ &
B0107	Cement	Tonne	0.0550	9100.00	500.50	# @	\$ &
B0096	Fine sand	Cu.m	0.0740	650.00	48.10	# @	\$ &
Transport							
C1248	Carriage of NP2 pipes 1000 mm dia	100 m	0.1000	0.00	0.00	_	
C1014	Carriage of Cement	Tonne Cu.m	0.0550	0.00	0.00	_	
C1005	Carriage of Fine sand Add for Water Charge @1% on Items Marked @		0.0740	0.00	0.00 i 498.02 i	_	\$ &
	Add for GST (multiplying factor 0.2016) on Items				10140.56		&
	Add for Contractor's Profit @10% on Items Market				6044.09		&
	Add for Cess @1% on Items Marked &				664.85		
				ost of 10 m	67149.88		
			(	Cost per m	6714.99 <b>6715.00</b>		
				Say	h/15 00		

Ic.	<b>6</b> - J	17. Dialile	<del></del>	<b>C</b> '	D.(.	0 1	A# -	dec -l
Item	Code	Description	Unit	Qty	Rate	Cost	Mai	ked
8		Constructing brick masonry manhole with 2nd classifine sand) RCC top slab with 1:2:4 mix (1 conominal size), foundation concrete 1:4:8 mix (1 mm nominal size) inside plastering 12 mm thick sand) finished with a floating coat of neat cement 4 mix (1 cement: 2 coarse sand: 4 stone as complete as per standard design.	ement : 2 co I cement : 4 c with cement and making	arse sand coarse sand mortar 1 : channels in	: 4 stone sir I : 8 stone ag 3 (1 cement cement con	ngle 20 mm ggregate 40 : 3 coarse crete 1 : 2 :		
	E1345 (a)	Inside size $90 \times 80$ cm and $45$ cm deep including internal dimensions total weight of cover and fra and frame to be not less than $38$ kg, (weight of concrete $1:4:8$ .	ime to be no	t less than	38 Kg (weig	t of cover		
		Details of cost for 1 Each						
	<b>Labour</b> A0013	Mason 1st Class	Each	0.0600	593.00	35.58	# @	\$ &
	A0014	Mason 2nd Class	Each	0.0600	551.00	33.06	# @	\$ &
	<b>Material</b> B0641	CI cover with frame 300x300 mm inside	Each	1.0000	1104.00	1104.00	# @	\$ &
	Other Cost	ts						
	E0287	Rate as per item 3 of SH: Brick Work	Cu.m	0.2900	10231.50	2967.14		
	E0133	Rate as per item 7 (a) of SH: Concrete Work	Cu.m	0.1600	7732.50	1237.20		
	E0901	Rate as per item 1 of SH: Finishing	Sq.m	0.2500	239.40	59.85		
	E0202	Rate as per item 3 (b) of SH: RCC Work	Cu.m	0.1900	8092.40	1537.56		
	E0250	Rate as per item 30 of SH: RCC Work	Cu.m / m depth	9.1300	708.20	6465.87		
	E0226	Rate as per item 12 (c) of SH: RCC Work	Sq.m	0.4400	1036.40	456.02		
	E0117	Rate as per item 2 of SH: Concrete Work	Cu.m	0.3900	5938.30	2315.94		
	V0320	Rate as per item 19 of SH: Brick Work	Sq.m	0.2900	781.80	-226.72		
	L0002	Carriage			LS		_	\$ &
	L0020	Painting two coats of coal tar			LS		_	\$ &
	L0001	Sundries			LS	10.31	_	
		Add for Water Charge @1% on Items Marked @				11.93		\$ &
		Add for GST (multiplying factor 0.2016) on Items				243.00	#	&
		Add for Contractor's Profit @10% on Items Market	ea #			144.83		&
		Add for Cess @1% on Items Marked &		Cor	st of 1 Each	15.93 16421.96		
					st per Each	16421.96		
				Co	Say	16422.00		
9	E1346	Making soak pit 2.50 m dia 3 m deep with 45 x 4 pipe 100 mmdia 1.80 m long complete as per sta						
		Details of cost for 1 Each	indana acoigni	•				
	Labour	Details of cost for 1 Each						
	A0013	Mason 1st Class	Each	0.5000	593.00	296.50	# @	\$ &
	A0014	Mason 2nd Class	Each	0.5000	551.00	275.50	# @	\$ &
	A0002	Belder	Each	3.0000	424.00	1272.00	_	
	A0010 Material	Coolie	Each	3.0000	424.00	1272.00	# @	\$ &
	B0099	2nd Quality local bricks	1000 Nos	0.1450	11000.00	1595.00	# @	\$ &
	B0103	Bricks Aggregate (one size) 50 mm nominal	Cu.m	4.1300	1350.00	5575.50	# @	\$ &

17. Drainage

14	0.4.	Description		0,	Det:	01			
Item	Code	Description	Unit	Qty	Rate	Cost	IVI	arke	<b>;</b> a
	B0104	Bricks Aggregate (one size) 40 mm nominal	Cu.m	6.9100	1300.00	8983.00	# @	D \$	&
	B0435	SW pipe 100 mm dia 600 mm long	Each	1.8000	204.00	367.20	# @	<u>)</u> \$	&
	B0101	Bricks Aggregate	Cu.m	2.7400	1695.00	4644.30	# @	<u>)</u> \$	&
	B0997	Single Matting	Sq.m	6.2500	18.00	112.50	# @	<u>)</u> \$	&
	Transport								
	C1041	Carriage of 2nd Quality bricks	1000 Nos	0.1450	0.00	0.00	# @	<u>)</u> \$	&
	C1059	Carriage of Bricks aggt.	Cu.m	20.0300	0.00	0.00	# @	<u>)</u> \$	&
	C1068	Carriage of SW pipes (60cm long)	100 m	0.0180	0.00	0.00	# @	<u>d</u> \$	&
	Other Cost	ts							
	E0027	Rate as per item 3 of SH: Earth Work	Cu.m	14.7300	353.00	5199.69			
	E0036	Rate as per item 12 of SH: Earth Work	Cu.m	7.3700	187.40	1381.14			
	E0241	Rate as per item 22 (a) of SH: RCC Work	Kg	0.0160	108.90	1.74			
	E1321	Rate as per item 7 (a) of SH: Temporary	Metre	8.1700	201.10	1642.99			
	E0236	Rate as per item 19 of SH: RCC Work	Cu.m	0.0200	52179.70	1043.59			
		Add for Water Charge @1% on Items Marked @	@			243.94	#	\$	&
		Add for GST (multiplying factor 0.2016) on Item	s Marked "\$"			4966.91	#		&
		Add for Contractor's Profit @10% on Items Mar	ked#			2960.44			&
		Add for Cess @1% on Items Marked &				325.65			
				Cos	st of 1 Each	42159.59			
				Co	st per Each	42159.59			
					Say	42159.60			
10	E1347	Construction of soak pit 1.2 x 1.1 x 1.2 m filled	with brick bat	s includina	•	oe 100 mm			
		dia and 1.20 m long complete as per standard of		J					
		Details of cost for 1 Each	· ·						
	Labour	Details of cost for 1 Each							
	A0002	Belder	Each	0.5000	424.00	212.00	# (	Ð \$	. &
	Material	20.00					(	<b>ν</b> τ	
	B0101	Bricks Aggregate	Cu.m	1.7300	1695.00	2932.35	# (	d \$	&
	B0435	SW pipe 100 mm dia 600 mm long	Each	1.2000	204.00	244.80	# (	d \$	&
	B0997	Single Matting	Sq.m	1.4400	18.00	25.92	# (	D \$	&
	Transport		·						
	C1005	Carriage of Brick Aggregate	Cu.m	1.7300	0.00	0.00	# @	<u>d</u> \$	&
	Other Cost	ts							
	E0027	Rate as per item 3 of SH: Earth Work	Cu.m	1.7300	353.00	610.69			
	E1321	Rate as per item 7 (a) of SH: Temporary	Metre	5.2000	201.10	1045.72			
	L0001	Sundries			LS	10.31	# @	<u>)</u> \$	&
		Add for Water Charge @1% on Items Marked @	@			34.25	#	\$	&
		Add for GST (multiplying factor 0.2016) on Item	s Marked "\$"			697.46	#		&
		Add for Contractor's Profit @10% on Items Mar	ked#			415.71			&
		Add for Cess @1% on Items Marked &				45.73	_		
				Cos	st of 1 Each	6274.94	-		
				Co	st per Each	6274.94			
					Say	6274.90			
					-				

### 18. Water Supply

14				July	O1 1	<b>D</b> (	0 (   11   1
ltem	Cod	е	Description	Unit	Qty	Rate	Cost Marked
1			Providing and fixing GI pipes complete with good the walls (internal work).	GI fittings and cl	amps includi	ng cutting ar	nd making
	E1360	(a)	15 mm nominal bore				
			Details of cost for 10 m				
	Labour						
	A0011		Fitter	Each	0.3300	593.00	195.69 # @ \$ &
	A0012		Assistant Fitter	Each	0.6600	551.00	363.66 # @ \$ &
	A0002		Belder	Each	0.6600	424.00	279.84 # @ \$ &
	Materia	I	CLDing 15 mm dig (Madium)	Motro	11 5000	224.00	2576.00 # @ ¢ º
	B0718		GI Pipe 15 mm dia (Medium)	Metre	11.5000	224.00	2576.00 # @ \$ &
	Transpo	οπ	Carriage of GI Pipe 15 mm dia (Medium)	Tonne	0.0139	0.00	0.00 # @ \$ &
	Other C	osts			0.0.00	0.00	0.00 // @
	L0041		White lead, Hemp, oil etc			LS	6.19 # @ \$ &
	L0038		Cement, sand and grit etc			LS	2.06 # @ \$ &
			Add for Water Charge @1% on Items Marke	d @			34.23 # \$ &
			Add for GST (multiplying factor 0.2016) on Ite				697.07 # &
			Add for Contractor's Profit @10% on Items N	/larked #			415.47 &
			Add for Cess @1% on Items Marked &		0	ost of 10 m	45.70 4615.91
					C	Cost per m	461.59
						Say	461.60
	E1361	(b)	20 mm nominal bore			ou,	101100
		(-)	Details of cost for 10 m				
	Labour						
	A0011		Fitter	Each	0.3300	593.00	195.69 # @ \$ &
	A0012		Assistant Fitter	Each	0.8200	551.00	451.82 # @ \$ &
	A0002		Belder	Each	0.6600	424.00	279.84 # @ \$ &
	Materia	I					
	B0719		GI Pipe 20 mm dia (Medium)	Metre	11.5000	266.00	3059.00 # @ \$ &
	Transpo	ort	Corrigon of CI Ding 20 mm dia (Madium)	Tonne	0.0181	0.00	0.00#@\$&
	Other C	costs	Carriage of GI Pipe 20 mm dia (Medium)	TOTITIE	0.0101	0.00	0.00 # @ \$ &
	L0041		White lead, Hemp, oil etc			LS	6.19 # @ \$ &
	L0038		Cement, sand and grit etc			LS	2.06 # @ \$ &
			Add for Water Charge @1% on Items Marke	d @			39.95 # \$ &
			Add for GST (multiplying factor 0.2016) on It	ems Marked "\$"			813.37 # &
			Add for Contractor's Profit @10% on Items N	/larked#			484.79 &
			Add for Cess @1% on Items Marked &			_	53.33
					С	ost of 10 m	5386.04
						Cost per m	538.60
	E4000	<i>(</i> )	05			Say	538.60
	E1362	(C)	25 mm nominal bore				
			Details of cost for 10 m				
	Labour A0011		Fitter	Each	0.3300	593.00	195.69 # @ \$ &
	, 10011		1 11101	Lucii	0.0000	555.00	100.00 π ω ψ α

18. Water Supply

Item	Code	Description	Unit	Qty	Rate	Cost	M	arl	ke	ď
	A0012	Assistant Fitter	Each	0.9800	551.00	539.98				
	A0002	Belder	Each	0.6600	424.00	279.84		_		
	Material	Deluci	Laon	0.0000	727.00	213.04	π (	w.	Ψ	u
	B0720	GI Pipe 25 mm dia (Medium)	Metre	11.5000	363.00	4174.50	# (	<u>@</u>	\$	&
	Transport	0 : (015: 05	<del>-</del>	0.0070	0.00	0.00		_	•	•
	C1014 Other Costs	Carriage of GI Pipe 25 mm dia (Medium)	Tonne	0.0278	0.00	0.00	# (	@)	\$	ă.
	L0041	White lead, Hemp, oil etc			LS	7.29	# (	@	\$	&
	L0038	Cement, sand and grit etc			LS	3.16	# (	<u>a</u>	\$	&
		Add for Water Charge @1% on Items Marked	@			52.00	#	_	\$	&
		Add for GST (multiplying factor 0.2016) on Iter	ms Marked "\$"			1058.90	#			&
		Add for Contractor's Profit @10% on Items Ma	arked #			631.14				&
		Add for Cess @1% on Items Marked &				69.43				
				C	Cost of 10 m	7011.93				
					Cost per m Say	701.19 <b>701.20</b>				
	E1363 (d)	32 mm nominal bore			Jay	701.20				
	L1000 (u)	Details of cost for 10 m								
	Labour	Botalio of cost for form								
	A0011	Fitter	Each	0.3300	593.00	195.69	# (	@	\$	&
	A0012	Assistant Fitter	Each	0.9800	551.00	539.98	# (	@	\$	&
	A0002	Belder	Each	0.9800	424.00	415.52	# (	@	\$	&
	Material									
	B0721	GI Pipe 32 mm dia (Medium)	Metre	11.5000	437.00	5025.50	# (	@	\$	&
	Transport	0 : (015: 00   1: (14   1: )	<b>T</b>	0.0050	0.00	0.00	ш.	_	Φ.	0
	C1014 Other Costs	Carriage of GI Pipe 32 mm dia (Medium)	Tonne	0.0358	0.00	0.00	# (	<u>a</u>	\$	Ŏ.
	L0041	White lead, Hemp, oil etc			LS	7.29	# (	@	\$	&
	L0038	Cement, sand and grit etc			LS	3.16	# (	<u>a</u>	\$	&
		Add for Water Charge @1% on Items Marked	@			61.87	#		\$	&
		Add for GST (multiplying factor 0.2016) on Iter	ms Marked "\$"			1259.80	#			&
		Add for Contractor's Profit @10% on Items Ma	arked #			750.88				&
		Add for Cess @1% on Items Marked &				82.60				
				C	Cost of 10 m Cost per m	8342.29 834.23				
					Say	834.20				
	E1364 (e)	40 mm nominal bore			Oay	JU7.20				
	_ (0)	Details of cost for 10 m								
	Labour									
	A0011	Fitter	Each	0.3300	593.00	195.69	# (	@	\$	&
	A0012	Assistant Fitter	Each	1.3100	551.00	721.81	# (	@	\$	&
	A0002	Belder	Each	1.3100	424.00	555.44	# (	@	\$	&
	Material									
	B0722	GI Pipe 40 mm dia (Medium)	Metre	11.5000	516.00	5934.00	# (	@	\$	&
	Transport C1014	Carriage of GI Pipe 40 mm dia (Medium)	Tonne	0.0413	0.00	0.00	# /	ଳ	¢	ρ.
	01014	Camage of Girlpe 40 min dia (Medium)	IOIIIE	0.0413	0.00	0.00	π (	w	Ψ	Œ

18. Water Supply

	•	_	10. Water C			1	• •		_	_
Item	Code		Description	Unit	Qty	Rate	Cost	IVIa	irk	ed
	Other Cos									
	L0041		Vhite lead, Hemp, oil etc			LS	10.31			8
	L0038		tement, sand and grit etc			LS	4.13	_	-	8
			dd for Water Charge @1% on Items Marked	_			74.21		\$	8
			dd for GST (multiplying factor 0.2016) on Iter				1511.11	#		&
			.dd for Contractor's Profit @10% on Items Ma .dd for Cess @1% on Items Marked &	irkeu #			900.67 99.07			&
		,	da for Ocss @ 170 off ficinis Warked a		Co	ost of 10 m				
						Cost per m	1000.64			
						Say	1000.60			
	E1365 (1	f) 5	0 mm nominal bore			•				
			etails of cost for 10 m							
	Labour									
	A0011	F	itter	Each	0.3300	593.00	195.69	# @	9	8
	A0012	Α	ssistant Fitter	Each	1.6400	551.00	903.64	# @	9	8
	A0002	Е	elder	Each	1.6400	424.00	695.36	# @	9	8
	Material									
	B0723	(	31 Pipe 50 mm dia (Medium)	Metre	11.5000	675.00	7762.50	# @	9 \$	8
	Transport C1014		tamiana of Ol Dina 50 mm dia (Madium)	Tonne	0.0503	0.00	0.00	ш с	- d	۰ ۰
	Other Cos		arriage of GI Pipe 50 mm dia (Medium)	TOTTILE	0.0583	0.00	0.00	# @	y 4	α
	L0041		Vhite lead, Hemp, oil etc			LS	10.31	# @	Q \$	8
	L0038	C	ement, sand and grit etc			LS	4.13	# @	Q \$	8
			dd for Water Charge @1% on Items Marked	@			95.72			8
			dd for GST (multiplying factor 0.2016) on Iter	_			1948.94	#		&
		A	dd for Contractor's Profit @10% on Items Ma	arked #			1161.63			&
		A	dd for Cess @1% on Items Marked &				127.78			
						ost of 10 m				
					(	Cost per m	1290.57			
2		-	and fine and fine Clarine consults with	OI 644: :-	al. alia a. Ana a. a	Say	1290.60			
2			roviding and fixing GI pipes complete with external work).	GI TITTINGS IN	cluaing trenc	ning and re	etilling etc			
	E1366 (a	a) 1	5 mm nominal bore							
			letails of cost for 10 m							
	Labour									
	A0011		itter	Each	0.0800	593.00	47.44	_	-	
	A0002		elder	Each	0.1600	424.00	67.84			
	A0002		elder	Each	0.6600	424.00	279.84	_	-	
	A0010	C	coolie	Each	0.6600	424.00	279.84	# @	) \$	8
	Material B0718	c	GI Pipe 15 mm dia (Medium)	Metre	10.2000	224.00	2284.80	# 6	ه د ا	2 2
			ir ripe 13 mm dia (Medium)	MENE	10.2000	224.00	2204.00	# @	y 4	α
	Transport C1014		Carriage of GI Pipe 15 mm dia (Medium)	Tonne	0.0160	0.00	0.00	# @	d S	8
	Other Cos		5 ,						, '	
	L0041	V	Vhite lead, Hemp, oil etc			LS	4.13	# @	9	8
		A	dd for Water Charge @1% on Items Marked	@			29.64	#	\$	8

18. Water Supply

n Code	Description	Unit	Qty	Rate	Cost	Mark	ced
	Add for GST (multiplying factor 0.2016) on Ite				603.50 #		&
	Add for Contractor's Profit @10% on Items N				359.70		&
	Add for Cess @1% on Items Marked &				39.57		
			Co	st of 10 m	3996.30		
			(	Cost per m	399.63		
				Say	399.60		
E1367 (b)	20 mm nominal bore						
	Details of cost for 10 m						
Labour			0.0000	500.00	47.44.4		• •
A0011	Fitter	Each	0.0800	593.00	47.44 #	_	
A0002	Belder	Each	0.1600	424.00	67.84 #	•	
A0002	Belder	Each	0.6600	424.00	279.84 #	_	
A0010	Coolie	Each	0.6600	424.00	279.84 #	ŧ @	\$ &
Material	CL Ding 20 man dia (Madirum)	Motro	10 2000	266.00	0712 00 +		<b>ሱ</b> ዕ
B0719	GI Pipe 20 mm dia (Medium)	Metre	10.2000	266.00	2713.20 #	· @	фά
Transport C1014	Carriage of GI Pipe 20 mm dia (Medium)	Tonne	0.0247	0.00	0.00 #	£ @	\$ &
Other Cost	. , ,		0.02	0.00	0.00 //	•	Ψ 0.
L0041	White lead, Hemp, oil etc			LS	4.13 #	ŧ @	\$ &
	Add for Water Charge @1% on Items Marke	d @			33.92 #	ŧ	\$ &
	Add for GST (multiplying factor 0.2016) on Ite	ems Marked "\$"			690.72 #	ŧ	&
	Add for Contractor's Profit @10% on Items N	farked #			411.69		&
	Add for Cess @1% on Items Marked &		•		45.29		
				st of 10 m	4573.91		
			(	Cost per m	457.39		
E1368 (c)	25 mm nominal bore			Say	457.40		
□1300 (C)							
Labour	Details of cost for 10 m						
A0011	Fitter	Each	0.1200	593.00	71.16 #	t @	\$ &
A0002	Belder	Each	0.2500	424.00	106.00 #		
A0002	Belder	Each	0.6600	424.00	279.84 #	_	
A0010	Coolie	Each	0.6600	424.00	279.84 #	_	
Material	Coolid	Luon	0.0000	121.00	210.01 1	<u> </u>	Ψ ω
B0720	GI Pipe 25 mm dia (Medium)	Metre	10.2000	363.00	3702.60 #	ŧ @	\$ &
Transport							
C1014	Carriage of GI Pipe 25 mm dia (Medium)	Tonne	0.0123	0.00	0.00 #	ŧ @	\$ &
Other Cost					5.00 /		Φ 0
L0041	White lead, Hemp, oil etc			LS	5.23 #		\$ &
	Add for Water Charge @1% on Items Marke	_			44.45 #		\$ &
	Add for GST (multiplying factor 0.2016) on Ite Add for Contractor's Profit @10% on Items N				905.01 # 539.41	٠	& &
	Add for Cess @1% on Items Marked &	iai NGU #			59.34		α
	, as for 5555 & 170 on Rollis Markot &		Co	st of 10 m	5992.88		
				Cost per m	599.29		
				Say	599.30		
				•			

18. Water Supply

1 -			- July	- · ·		
n Cod	de	Description	Unit	Qty	Rate	Cost Marked
E1369	(d)	32 mm nominal bore				
		Details of cost for 10 m				
Labou	r	F'11	E. d.	0.4000	502.00	74.40 # 0 # 0
A0011		Fitter	Each	0.1200	593.00	71.16 # @ \$ &
A0002		Belder	Each	0.2500	424.00	106.00 # @ \$ &
A0002		Belder	Each	0.6600	424.00	279.84 # @ \$ &
A0010		Coolie	Each	0.6600	424.00	279.84 # @ \$ &
Materia B0721	al	GI Pipe 32 mm dia (Medium)	Metre	10.2000	437.00	4457.40 # @ \$ &
Transp	ort	Ciripo de minida (Modiam)	Would	10.2000	107.00	1107.10 π @ ψ α
C1014		Carriage of GI Pipe 32 mm dia (Medium)	Tonne	0.0317	0.00	0.00 # @ \$ &
Other	Costs					
L0041		White lead, Hemp, oil etc			LS	5.23 # @ \$ &
		Add for Water Charge @1% on Items Marke	-			51.99 # \$ &
		Add for GST (multiplying factor 0.2016) on It				1058.69 # & 631.02 &
		Add for Contractor's Profit @10% on Items M Add for Cess @1% on Items Marked &	narkeu #			69.41
		Add for Ocss @ 170 off ferris Marked &		C	cost of 10 m	7010.58
				_	Cost per m	701.06
					Say	701.10
E1370	(e)	40 mm nominal bore				
		Details of cost for 10 m				
Labou	r					
A0011		Fitter	Each	0.1600	593.00	94.88 # @ \$ &
A0002		Belder	Each	0.3300	424.00	139.92 # @ \$ &
A0002		Belder	Each	0.6600	424.00	279.84 # @ \$ &
A0010		Coolie	Each	0.6600	424.00	279.84 # @ \$ &
Materia	al			40.000		
B0722		GI Pipe 40 mm dia (Medium)	Metre	10.2000	516.00	5263.20 # @ \$ &
Transp C1014		Carriage of GI Pipe 40 mm dia (Medium)	Tonne	0.0366	0.00	0.00 # @ \$ &
Other		• ,	TOTITIO	0.0000	0.00	0.00 # @ \ \
L0041		White lead, Hemp, oil etc			LS	7.29 # @ \$ &
		Add for Water Charge @1% on Items Marke	ed @			60.65 # \$ &
		Add for GST (multiplying factor 0.2016) on It	ems Marked "\$"			1234.92 # &
		Add for Contractor's Profit @10% on Items N	//arked#			736.05 &
		Add for Cess @1% on Items Marked &			_	80.97
				C	Cost of 10 m	8177.56
					Cost per m	817.76
					Say	817.80
E1371	(f)	50 mm nominal bore				
		Details of cost for 10 m				
Labou A0011	r	Fitter	Each	0.1600	593.00	94.88 # @ \$ &
A0011				0.3300		
		Belder	Each		424.00	139.92 # @ \$ &
A0002		Belder	Each	0.6600	424.00	279.84 # @ \$ &

18. Water Supply

em	Code	Description	Unit	Qty	Rate	Cost	N	lar	ke	d
	A0010	Coolie	Each	0.6600	424.00	279.84	#	@	\$	&
	Material									
	B0723	GI Pipe 50 mm dia (Medium)	Metre	10.2000	675.00	6885.00	#	@	\$	&
	Transport	0 : (0.5: 50 !! (4.1! )	<b>-</b>	0.0504	0.00	0.00	,,	_	•	•
	C1014 Other Costs	Carriage of GI Pipe 50 mm dia (Medium)	Tonne	0.0581	0.00	0.00	#	@	\$	č.
	L0041	White lead, Hemp, oil etc			LS	7.29	#	@	\$	&
		Add for Water Charge @1% on Items Marked	@			76.87		Ŭ	\$	
		Add for GST (multiplying factor 0.2016) on Ite	_			1565.15	#			&
		Add for Contractor's Profit @10% on Items Ma	arked#			932.88				&
		Add for Cess @1% on Items Marked &				102.62				
				C	Cost of 10 m					
					Cost per m	1036.43				
	E1372 (g)	65 mm nominal bore			Say	1036.40				
	L1012 (9)	Details of cost for 10 m								
	Labour	Details of Cost for 10 III								
	A0011	Fitter	Each	0.2500	593.00	148.25	#	@	\$	&
	A0002	Belder	Each	0.6600	424.00	279.84	#	@	\$	&
	A0002	Belder	Each	0.6600	424.00	279.84	#	@	\$	&
	A0010	Coolie	Each	0.6600	424.00	279.84	#	@	\$	&
	Material							Ŭ		
	B0724	GI Pipe 65 mm dia (Medium)	Metre	10.2000	753.00	7680.60	#	@	\$	&
	Transport									
	C1014	Carriage of GI Pipe 65 mm dia (Medium)	Tonne	0.0662	0.00	0.00	#	@	\$	&
	Other Costs L0041	White lead, Hemp, oil etc			LS	10.31	#	<b>⋒</b>	\$	R.
	L00+1	Add for Water Charge @1% on Items Marked	(A)		LO	86.79		w	\$	
		Add for GST (multiplying factor 0.2016) on Ite	_			1767.12				&
		Add for Contractor's Profit @10% on Items Ma				1053.26				&
		Add for Cess @1% on Items Marked &				115.86				
				C	cost of 10 m					
					Cost per m	1170.17				
	E4272 (b)	00			Say	1170.20				
	E1373 (h)	80 mm nominal bore								
	Labour	Details of cost for 10 m								
	A0011	Fitter	Each	0.2500	593.00	148.25	#	@	\$	&
	A0002	Belder	Each	0.6600	424.00	279.84	#	@	\$	&
	A0002	Belder	Each	0.6600	424.00	279.84	#	@	\$	&
	A0010	Coolie	Each	0.6600	424.00	279.84	#	@	\$	&
	Material B0725	GI Pipe 80 mm dia (Medium)	Metre	10.2000	1008.00	10281.60	#	@	\$	&
	Transport	•						_		
	C1014 Other Costs		Tonne	0.0860	0.00	0.00		_		
	L0041	White lead, Hemp, oil etc			LS	10.31	#	@	\$	&

18. Water Supply

	io. water	8. Water Supply						
Code	Description	Unit	Qty	Rate	Cost	Ма	rke	d
	Add for Water Charge @1% on Items Market	d @			112.80	#	\$	&
	Add for GST (multiplying factor 0.2016) on Ite	ems Marked "\$"			2296.72	#		8
	Add for Contractor's Profit @10% on Items M	larked #			1368.92			&
	Add for Cess @1% on Items Marked &				150.58			
			C	ost of 10 m	15208.70			
				Cost per m	1520.87			
				Say	1520.90			
E1374 (i)	100 mm nominal bore							
	Details of cost for 10 m							
Labour								
A0011	Fitter	Each	0.3600	593.00	213.48	# @	\$	&
N0002	Belder	Each	0.9500	424.00	402.80	# @	\$	&
\0002	Belder	Each	0.6600	424.00	279.84	# @	\$	&
A0010	Coolie	Each	0.6600	424.00	279.84	_		
Material	555.115		0.0000				, +	•
B1520	GI Pipe 100 mm dia	Metre	10.2000	1160.00	11832.00	# @	\$	8
Transport	·							
C1014	Carriage of GI Pipe 100 mm dia (Medium)	Tonne	0.1230	0.00	0.00	@	\$	8
Other Costs	<b>3</b>							
.0041	White lead, Hemp, oil etc			LS	11.00	# @	\$ (	&
	Add for Water Charge @1% on Items Market	d @			130.19	#	\$	&
	Add for GST (multiplying factor 0.2016) on Ite	ems Marked "\$"			2650.87	#		8
	Add for Contractor's Profit @10% on Items M	larked#			1580.00			8
	Add for Cess @1% on Items Marked &				173.80			
			C	ost of 10 m	17553.82			
				Cost per m	1755.38			
				Say	1755.40			
E1375 (j)	150 mm nominal bore							
	Details of cost for 10 m							
Labour								
A0011	Fitter	Each	0.5700	593.00	338.01	_		
A0002	Belder	Each	1.5000	424.00	636.00	_		
A0002	Belder	Each	0.6600	424.00	279.84	_		
A0010	Coolie	Each	0.6600	424.00	279.84	# @	) \$	8
	Oddiic		0.0000					
Material				4022.00	10000 00	ш с	<b>.</b>	0
<b>Material</b> B1521	GI Pipe 150 mm dia	Metre	10.2000	1833.00	18696.60	# @	\$	8
Material B1521 Transport	GI Pipe 150 mm dia	Metre	10.2000					
Material B1521 Transport C1014	GI Pipe 150 mm dia  Carriage of GI Pipe 150 mm dia (Medium)			1833.00	18696.60		) \$ ) \$	
Material 31521 Fransport C1014 Other Costs	GI Pipe 150 mm dia  Carriage of GI Pipe 150 mm dia (Medium)	Metre	10.2000	0.00	0.00	@	\$	8
Material B1521 Transport C1014 Other Costs	GI Pipe 150 mm dia  Carriage of GI Pipe 150 mm dia (Medium)  White lead, Hemp, oil etc	Metre Tonne	10.2000		0.00	@ # @	\$ } \$	8
Material B1521 Transport C1014 Other Costs	GI Pipe 150 mm dia  Carriage of GI Pipe 150 mm dia (Medium)  White lead, Hemp, oil etc  Add for Water Charge @1% on Items Market	Metre Tonne	10.2000	0.00	0.00 11.00 202.41	@ # @ #	\$ } \$	8 8 8
Material B1521 Transport C1014 Other Costs	GI Pipe 150 mm dia  Carriage of GI Pipe 150 mm dia (Medium)  White lead, Hemp, oil etc  Add for Water Charge @1% on Items Marked  Add for GST (multiplying factor 0.2016) on Ite	Metre Tonne d @ ems Marked "\$"	10.2000	0.00	0.00	@ # @ #	\$ } \$	8 8 8
Material B1521 Transport C1014 Other Costs L0041	GI Pipe 150 mm dia  Carriage of GI Pipe 150 mm dia (Medium)  White lead, Hemp, oil etc  Add for Water Charge @1% on Items Market	Metre Tonne d @ ems Marked "\$"	10.2000	0.00	0.00 11.00 202.41 4121.45	@ # @ #	\$ } \$	& & & &
Material B1521 Transport C1014 Other Costs	GI Pipe 150 mm dia  Carriage of GI Pipe 150 mm dia (Medium)  White lead, Hemp, oil etc  Add for Water Charge @1% on Items Marked  Add for GST (multiplying factor 0.2016) on Ite  Add for Contractor's Profit @10% on Items M	Metre Tonne d @ ems Marked "\$"	10.2000 0.1958	0.00	0.00 11.00 202.41 4121.45 2456.52 270.22	@ # @ #	\$ } \$	& & & &
Material B1521 Transport C1014 Other Costs	GI Pipe 150 mm dia  Carriage of GI Pipe 150 mm dia (Medium)  White lead, Hemp, oil etc  Add for Water Charge @1% on Items Marked  Add for GST (multiplying factor 0.2016) on Ite  Add for Contractor's Profit @10% on Items M	Metre Tonne d @ ems Marked "\$"	10.2000 0.1958	0.00 LS	0.00 11.00 202.41 4121.45 2456.52 270.22	@ # @ #	\$ } \$	

		18. Wate	er Supply				
Item	Code	Description	Unit	Qty	Rate	Cost	Marked
3		Providing and fixing brass bib cock of appr	oved quality.				
	E1366 (a)	15 mm nominal bore					
		Details of cost for 1 Each					
	Material						
	B0628	Brass Bib cock 15 mm dia	Each	1.0000	340.00	340.00	#@\$&
	Other Costs	•					
	L0089	Carriage, fixing charges			LS	6.19	# @ \$ &
		Add for Water Charge @1% on Items Mark	_			3.46	
		Add for GST (multiplying factor 0.2016) on				70.49	
		Add for Contractor's Profit @10% on Items	Marked #			42.01	&
		Add for Cess @1% on Items Marked &		Coo	t of 1 Each	4.62	
					st per Each	466.77 466.77	
				Cus	Say	466.80	
	E1367 (b)	20 mm nominal bore			Jay	400.00	
	L1307 (b)	Details of cost for 1 Each					
	Matarial	Details of cost for T Each					
	Material B0629	Brass Bib cock 20 mm dia	Each	1.0000	380.00	380.00	#@\$&
	Other Costs				000.00	000.00	<i>"</i> © † "
	L0089	, Carriage, fixing charges			LS	7.29	#@\$&
		Add for Water Charge @1% on Items Mark	red @			3.87	# \$ &
		Add for GST (multiplying factor 0.2016) on	Items Marked "\$"			78.86	# &
		Add for Contractor's Profit @10% on Items	Marked #			47.00	&
		Add for Cess @1% on Items Marked &			_	5.17	
				Cos	t of 1 Each	522.19	
				Cos	st per Each	522.19	
					Say	522.20	
	E1368 (c)	25 mm nominal bore					
		Details of cost for 1 Each					
	Material	D D'' 105 I'		4 0000	450.00	450.00	"
	B0630	Brass Bib cock 25 mm dia	Each	1.0000	456.00	456.00	# @ \$ &
	Other Costs L0089	Carriage, fixing charges			LS	8 25	#@\$&
	L0003	Add for Water Charge @1% on Items Mark	wad @		LO	4.64	_
		Add for GST (multiplying factor 0.2016) on	_			94.53	
		Add for Contractor's Profit @10% on Items				56.34	&
		Add for Cess @1% on Items Marked &				6.20	
				Cos	t of 1 Each	625.96	•
				Cos	st per Each	625.96	
					Say	626.00	
4		Providing and fixing brass full way valve wi	th wheel of approve	ed quality.			
	E1376 (a)	32 mm nominal bore					
		Details of cost for 1 Each					
	Material B0893	Full way Valve (Brass) 32 mm dia	Each	1.0000	975.00	975.00	#@\$&
	Other Costs						
	L0089	Carriage, fixing charges			LS	9.35	# @ \$ &

18. Water Supply

		18. Water S	ирріу					
n (	Code	Description	Unit	Qty	Rate	Cost	Ма	rked
		Add for Water Charge @1% on Items Marked (	@			9.84	#	\$ 8
		Add for GST (multiplying factor 0.2016) on Item	_			200.43	#	8
		Add for Contractor's Profit @10% on Items Mar				119.46		8
		Add for Cess @1% on Items Marked &				13.14		
				Cos	st of 1 Each	1327.22		
				Co	st per Each	1327.22		
					Say	1327.20		
E13	77 (b)	40 mm nominal bore						
		Details of cost for 1 Each						
Mat	erial							
B08		Full way Valve (Brass) 40 mm dia	Each	1.0000	1274.00	1274.00	# @	\$ 8
Oth	er Costs							
L00	89	Carriage, fixing charges			LS	10.31	# @	\$ 8
		Add for Water Charge @1% on Items Marked (	@			12.84	#	\$ 8
		Add for GST (multiplying factor 0.2016) on Item	_			261.51	#	8
		Add for Contractor's Profit @10% on Items Mar				155.87		8
		Add for Cess @1% on Items Marked &				17.15		
				Cos	st of 1 Each	1731.68		
				Co	st per Each	1731.68		
					Say	1731.70		
13	78 (c)	50 mm nominal bore						
	, ,	Details of cost for 1 Each						
/lat	erial	200.000.000.000.000.000.000.000.000.000						
308		Full way Valve (Brass) 50 mm dia	Each	1.0000	1882.00	1882.00	# @	\$ 8
	er Costs	· · · · ·						, , -
.00		Carriage, fixing charges			LS	11.41	# (a	\$ 8
		Add for Water Charge @1% on Items Marked (	<b>a</b>			18.93	#	\$ 8
		Add for GST (multiplying factor 0.2016) on Item	•			385.53		8
		Add for Contractor's Profit @10% on Items Mar				229.79		8
		Add for Cess @1% on Items Marked &				25.28		
				Cos	st of 1 Each	2552.94		
				Co	st per Each	2552.94		
					Say	2552.90		
Ξ13	79 (d)	65 mm nominal bore						
		Details of cost for 1 Each						
	erial							
B08	96	Full way Valve (Brass) 65 mm dia	Each	1.0000	2639.00	2639.00	# @	) \$ 8
	er Costs					40.00		
_00	89	Carriage, fixing charges			LS	12.38	_	) \$ 8
		Add for Water Charge @1% on Items Marked (	@			26.51	#	\$ 8
		Add for GST (multiplying factor 0.2016) on Item	ns Marked "\$"			539.86	#	8
		Add for Contractor's Profit @10% on Items Mar	rked #			321.78		8
		Add for Cess @1% on Items Marked &				35.40		
				Cos	st of 1 Each	3574.93		
				Co	st per Each	3574.93		
					Say	3574.90		
					-			

			18. Water Sup	pply						
Item	Code		Description	Unit	Qty	Rate	Cost	M	arl	ked
	E1380 (	(e)	80 mm nominal bore							
			Details of cost for 1 Each							
	Material									
	B0897		Full way Valve (Brass) 80 mm dia	ach	1.0000	4014.00	4014.00	# (	@	\$ 8
	Other Co	sts	<b>;</b>							
	L0089		Carriage, fixing charges			LS	13.48	# (	@	\$ 8
			Add for Water Charge @1% on Items Marked @				40.27	#		\$ 8
			Add for GST (multiplying factor 0.2016) on Items				820.06	#		8
			Add for Contractor's Profit @10% on Items Market	ed#			488.78			8
			Add for Cess @1% on Items Marked &				53.77			
						t of 1 Each	5430.36			
					Cos	st per Each	5430.36			
	E4004					Say	5430.40			
	E1381 (	(†)	100 mm nominal bore							
			Details of cost for 1 Each							
	Material		F. II Males (Danas) 400 mm dia		4 0000	4750.00	4750.00	ш.	_	Φ.
	B0963	- 1 -	, ,	Each	1.0000	4753.00	4753.00	# (	<u>w</u>	фζ
	Other Co	STS	s Carriage, fixing charges			LS	14.58	# 1	ര	\$ 8
	20000		Add for Water Charge @1% on Items Marked @			20	47.68		<u>w</u>	\$ 8
			Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			970.76			ψ 6
			Add for Contractor's Profit @10% on Items Market				578.60	"		8
			Add for Cess @1% on Items Marked &				63.65			
					Cos	t of 1 Each	6428.27			
					Cos	st per Each	6428.27			
						Say	6428.30			
5			Providing and fixing brass stop cock of approved	quality.						
	E1381 (	(a)	15 mm nominal bore							
			Details of cost for 1 Each							
	Material									
	B0632		Brass Stop cock 15 mm dia	Each	1.0000	480.00	480.00	# (	@	\$ 8
	Other Co	sts								
	L0089		Carriage, fixing charges			LS	6.19		@	\$ 8
			Add for Water Charge @1% on Items Marked @				4.86			\$ 8
			Add for GST (multiplying factor 0.2016) on Items				99.00	#		3
			Add for Coop @19/ on Items Marked 8	ed#			59.01 6.49			8
			Add for Cess @1% on Items Marked &		Cos	t of 1 Each	655.55			
						st per Each	655.55			
					00.	Say	655.60			
	E1382 (	b)	20 mm nominal bore			Juy	500.00			
	2.002 (	,~)	Details of cost for 1 Each							
	Material		Dotails of Cost for 1 Lacif							
	B0631		Brass Stop cock 20 mm dia	Each	1.0000	431.00	431.00	# (	<b>a</b>	\$ 8
	Other Co	sts	·	-				\	٠	. •
	L0089	0	Carriage, fixing charges			LS	7.29	# (	@	\$ 8
			-						_	

18. Water Supply

			18. Water S	Supply						
m	Code		Description	Unit	Qty	Rate	Cost	Ма	ark	ed
			Add for Water Charge @1% on Items Marked	@			4.38	#	(	\$ &
			Add for GST (multiplying factor 0.2016) on Iter	ms Marked "\$"			89.24	#		&
			Add for Contractor's Profit @10% on Items Ma	arked #			53.19			&
			Add for Cess @1% on Items Marked &				5.85			
					Cos	st of 1 Each	590.95			
					Co	st per Each	590.95			
						Say	591.00			
	E1383	(c)	25 mm nominal bore							
			Details of cost for 1 Each							
	Material									
	B0633		Brass Stop cock 25 mm dia	Each	1.0000	480.00	480.00	# @	9	\$ &
	Other Co	sts								
	L0089		Carriage, fixing charges			LS	8.25	# @	9 9	\$ &
			Add for Water Charge @1% on Items Marked	@			4.88	#	(	\$ &
			Add for GST (multiplying factor 0.2016) on Iter	ms Marked "\$"			99.42	#		&
			Add for Contractor's Profit @10% on Items Ma	arked #			59.26			&
			Add for Cess @1% on Items Marked &				6.52			
					Cos	st of 1 Each	658.33			
					Co	st per Each	658.33			
						Say	658.30			
	E1384 (	(d)	32 mm nominal bore							
			Details of cost for 1 Each							
	Material									
	B0634		Brass Stop cock 32 mm dia	Each	1.0000	739.00	739.00	# @		\$ &
	Other Co	sts								
Į	L0089		Carriage, fixing charges			LS	9.35	# @	9 9	\$ &
			Add for Water Charge @1% on Items Marked	@			7.48	#	(	\$ &
			Add for GST (multiplying factor 0.2016) on Item	ms Marked "\$"			152.38	#		&
			Add for Contractor's Profit @10% on Items Ma	arked #			90.82			&
			Add for Cess @1% on Items Marked &				9.99			
						st of 1 Each	1009.02			
					Со	st per Each	1009.02			
						Say	1009.00			
	E1385 (	(e)	40 mm nominal bore							
			Details of cost for 1 Each							
	Material									
	B0635		Brass Stop cock 40 mm dia	Each	1.0000	1083.00	1083.00	# @		\$ &
	Other Co	sts								
	L0089		Carriage, fixing charges			LS	10.31			
			Add for Water Charge @1% on Items Marked	_			10.93		,	\$ &
			Add for GST (multiplying factor 0.2016) on Iter				222.61	#		&
			Add for Contractor's Profit @10% on Items Ma	arked #			132.69			&
			Add for Cess @1% on Items Marked &		_	. <u></u>	14.60			
						st of 1 Each	1474.14			
					Со	st per Each	1474.14			
						Say	1474.10			

			18. Water Supp	oly					
Item	Cod	е	Description	Unit	Qty	Rate	Cost	Ма	rked
	E1386	(f)	50 mm nominal bore						
			Details of cost for 1 Each						
	Materia	I							
	B0636		Brass Stop cock 50 mm dia Ea	ach	1.0000	1510.00	1510.00	#@	) \$ &
	Other C	osts				1.0	44.44	и с	\
	L0089		Carriage, fixing charges			LS	11.41	_	
			Add for Water Charge @1% on Items Marked @	Markad "¢"			15.21 309.78		\$ & &
			Add for GST (multiplying factor 0.2016) on Items M Add for Contractor's Profit @10% on Items Marked				184.64	#	&
			Add for Cess @1% on Items Marked &	. "			20.31		~
			9		Cos	st of 1 Each	2051.35		
					Co	st per Each	2051.35		
						Say	2051.40		
6			Providing and fixing PVC connection pipe with bras	ss union.					
		(a)	30 cm length						
	E1387	(i)	15 mm nominal bore						
		( )	Details of cost for 1 Each						
	Materia	I							
	B0823		PVC Connection pipe (30 cm length), 15 mm Ea	ach	1.0000	92.00	92.00	#@	\$ &
	Other C	osts							
	L0089		Carriage, fixing charges			LS	9.35	_	
			Add for Water Charge @1% on Items Marked @	1 l   11¢11			1.01		\$ &
			Add for GST (multiplying factor 0.2016) on Items M Add for Contractor's Profit @10% on Items Marked				20.64 12.30	#	& &
			Add for Cess @1% on Items Marked &	i ir			1.35		ŭ
					Cos	st of 1 Each	136.65		
					Co	st per Each	136.65		
						Say	136.70		
	E1388	(ii)	20 mm nominal bore						
			Details of cost for 1 Each						
	Materia	I							
	B0824		11 ( 3 //	ach	1.0000	141.00	141.00	#@	) \$ &
	Other C L0089	osts	: Carriage, fixing charges			LS	9.35	# @	\$ &
	20000		Add for Water Charge @1% on Items Marked @				1.50	_	\$ &
			Add for GST (multiplying factor 0.2016) on Items M	farked "\$"			30.61		&
			Add for Contractor's Profit @10% on Items Marked				18.25		&
			Add for Cess @1% on Items Marked &			_	2.01		
						st of 1 Each	202.72		
					Co	st per Each	202.72		
						Say	202.70		
		(b)	45 cm length						
	E1389	(i)	15 mm nominal bore						
			Details of cost for 1 Each						
	Materia B0825	I	PVC Connection pipe (45 cm length), 15 mm Ea	ach	1.0000	103.00	103.00	#@	) \$ &
			The definitional pipe (10 oil longary, 10 iiiii ===					" @	, ,

	•	18. Water S						_
Item	Code	Description	Unit	Qty	Rate	Cost	Mai	rkec
	Other Costs							
	L0089	Carriage, fixing charges			LS		_	
		Add for Water Charge @1% on Items Marked (	_			1.13		\$
		Add for GST (multiplying factor 0.2016) on Item				23.10	3 # # 7 1 6 6 0 0 1 # # 6 4 5 5 0 0 1 # # @ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
		Add for Contractor's Profit @10% on Items Mar	ked #			13.77		
		Add for Cess @1% on Items Marked &		Cor	st of 1 Each	1.51 152.96		
					st per Each	152.96		
				CO	St per Each	152.90		
	E1390 (ii)	20 mm nominal bore			Say	155.00		
	E1390 (ii)							
	Matarial	Details of cost for 1 Each						
	Material B0826	PVC Connection pipe (45 cm length), 20 mm	Each	1.0000	150.00	150.00	# @	\$
	Other Costs		Laon	1.0000	100.00	100.00	т ш	Ψ
	L0089	Carriage, fixing charges			LS	10.31	# @	\$
		Add for Water Charge @1% on Items Marked (	@			1.60	#	\$
		Add for GST (multiplying factor 0.2016) on Item	ns Marked "\$"			32.64	#	
		Add for Contractor's Profit @10% on Items Mar	ked #			19.46		
		Add for Cess @1% on Items Marked &				2.14		
				Cos	st of 1 Each	216.15		
				Co	st per Each	216.15		
					Say	216.20		
7		Providing and fixing non-return valve of approve	ed quality.					
	E1391 (a)	25 mm nominal bore						
		Details of cost for 1 Each						
	Material							
	B0898	Non Return Valve (Gun Metal) 25 mm dia	Each	1.0000	401.00	401.00	# @	\$
	Other Costs	,						,
	L0089	Carriage, fixing charges			LS	10.31	# @	\$
		Add for Water Charge @1% on Items Marked (	@			4.11	#	\$
		Add for GST (multiplying factor 0.2016) on Item	_			83.75		
		Add for Contractor's Profit @10% on Items Mar				49.92		
		Add for Cess @1% on Items Marked &				5.49		
				Cos	st of 1 Each	554.58		
				Co	st per Each	554.58		
					Say	554.60		
	E1392 (b)	32 mm nominal bore						
		Details of cost for 1 Each						
	Material							
	B0899	Non Return Valve (GM) 32 mm dia	Each	1.0000	565.00	565.00	# @	\$
	Other Costs	, ,						
	L0089	Carriage, fixing charges			LS	11.41	# @	\$
		Add for Water Charge @1% on Items Marked (	@			5.76	#	\$
		• •	_					·
		Add for GST (multiplying factor 0.2016) on Item	is Marked "5"			117.37	#	

18. Water Supply

				ter Supply						
m	Cod	е	Description	Unit	Qty	Rate	Cost	Ma	arke	d
			Add for Cess @1% on Items Marked &				7.69			
					Cos	st of 1 Each	777.18			
					Co	st per Each	777.18			
	-4000	(-)	40			Say	777.20			
Ė	E1393	(C)	40 mm nominal bore							
_			Details of cost for 1 Each							
_	<b>Materia</b> 30900	l	Non Return Valve (GM) 40 mm dia	Each	1.0000	821.00	821.00	# 6	э ¢	Ω
	Other C		, ,	Lacii	1.0000	021.00	021.00	# @	ψψ	α
	.0089	งบรเล	Carriage, fixing charges			LS	12.38	# @	D \$	&
			Add for Water Charge @1% on Items Ma	rked @			8.33			&
			Add for GST (multiplying factor 0.2016) or	_			169.69		٣	&
			Add for Contractor's Profit @10% on Item				101.14			&
			Add for Cess @1% on Items Marked &				11.13			
			<u> </u>		Cos	st of 1 Each	1123.67			
					Co	st per Each	1123.67			
						Say	1123.70			
E	E1394	(d)	50 mm nominal bore							
			Details of cost for 1 Each							
N	<b>Nateria</b>	I								
E	30901		Non Return Valve (GM) 50 mm dia	Each	1.0000	1554.00	1554.00	# @	9 \$	&
	Other C	osts								
L	-0089		Carriage, fixing charges			LS	13.48			
			Add for Water Charge @1% on Items Ma	-			15.67		\$	&
			Add for GST (multiplying factor 0.2016) or				319.16	#		&
			Add for Contractor's Profit @10% on Item Add for Cess @1% on Items Marked &	is Marked #			190.23 20.93			&
			Add for Ocss @170 of fleffis Marked &		Cos	st of 1 Each	2113.47			
						st per Each	2113.47			
						Say				
Е	E1395	(e)	65 mm nominal bore			•				
			Details of cost for 1 Each							
N	<b>Nateria</b>	l								
E	30902		Non Return Valve (GM) 65 mm dia	Each	1.0000	2584.00	2584.00	# @	9 \$	&
(	Other C	osts	3							
L	-0089		Carriage, fixing charges			LS	14.44	# @	9 \$	&
			Add for Water Charge @1% on Items Ma	rked @			25.98	#	\$	&
			Add for GST (multiplying factor 0.2016) or	n Items Marked "\$"			529.08	#		&
			Add for Contractor's Profit @10% on Item	s Marked #			315.35			&
			Add for Cess @1% on Items Marked &		_		34.69			
						st of 1 Each	3503.54			
					Со	st per Each	3503.54			
	1200	/ <b>L</b> \	00 mm naminal b			Say	3503.50			
t	E1396	(f)	80 mm nominal bore							
_			Details of cost for 1 Each							
N	Materia	I								

18. Water Supply

Item	Cod	lo.	Description	Unit	Oty	Rate	Cost	Ma	rke	ч
пеш			•		Qty	t				
	B0903		,	ıch	1.0000	3941.00	3941.00	# @	) \$	&
	Other C	costs				LS	15 51	# @	\ <b>t</b>	0
	L0009		Carriage, fixing charges			LS	15.54	_		
			Add for Water Charge @1% on Items Marked @	المعادم ما الأث	11		39.57 805.62		\$	&
			Add for GST (multiplying factor 0.2016) on Items M Add for Contractor's Profit @10% on Items Marked		1		480.17	#		& &
			Add for Cess @1% on Items Marked &	TT .			52.82			u
			7.44.10. 0000 @ 170 011 10110 11141102 01		Cos	t of 1 Each	5334.72			
						st per Each	5334.72			
						Say	5334.70			
8			Providing and fixing CP brass shower rose with 15	mm or 2	0 mm dia inlet					
	E1397	(a)	100 mm dia							
			Details of cost for 1 Each							
	Materia	ı								
	B0866		Shower rose (for 15 mm to 20 mm inlet) 100 Ea	ıch	1.0000	391.00	391.00	# @	\$	&
	041	4	mm							
	Other C L0089	osts	carriage, fixing charges			LS	5.23	# @	\$	ጲ
	20000		Add for Water Charge @1% on Items Marked @			20	3.96	_		&
			Add for GST (multiplying factor 0.2016) on Items M	larked "\$	11		80.68		Ψ	&
			Add for Contractor's Profit @10% on Items Market				48.09			&
			Add for Cess @1% on Items Marked &				5.29			
					Cos	t of 1 Each	534.25	•		
					Cos	t per Each	534.25			
						Say	534.30			
	E1398	(b)	150 mm dia							
			Details of cost for 1 Each							
	Materia	ı	Oh (for 45 to 00 'clot) 450 Fe	ماء	1 0000	F0C 00	F0C 00	ш с	<b>.</b>	0
	B0867		Shower rose (for 15 mm to 20 mm inlet) 150 Eamm	ICN	1.0000	596.00	596.00	# (Q	) Þ	Č.
	Other C	osts								
	L0089		Carriage, fixing charges			LS	6.19	# @	\$	&
			Add for Water Charge @1% on Items Marked @				6.02		\$	&
			Add for GST (multiplying factor 0.2016) on Items M		( <b>II</b>		122.62	#		&
			Add for Contractor's Profit @10% on Items Marked	#			73.08			&
			Add for Cess @1% on Items Marked &		Coo	t of 1 Each	8.04 811.95			
						st per Each	811.95			
					Cos	Say	812.00			
9			Providing and fixing ball valve (brass) of approved	auality o	amplata	Jay	012.00			
3		(0)	, , , , , , , , , , , , , , , , , , , ,	quality of	ompiete.					
	E4200		High pressue with copper floats							
	E1399	(i)	15 mm nominal bore Details of cost for 1 Each							
	Materia	ı	Details of cost for 1 Each							
	B0882		HP with copper Floats 15 mm dia	ıch	1.0000	327.00	327.00	# @	\$	&
	Other C	osts						_		
	L0089		Carriage, fixing charges			LS	16.50	_	\$	&
			Add for Water Charge @1% on Items Marked @				3.44	#	\$	&

18. Water Supply

			18. Water Sup	ply						
em	Cod	е	Description	Unit	Qty	Rate	Cost	Ma	ark	ed
			Add for GST (multiplying factor 0.2016) on Items N	Marked "\$"			69.94	#		&
			Add for Contractor's Profit @10% on Items Marke	d #			41.69			&
			Add for Cess @1% on Items Marked &			_	4.59			
						t of 1 Each	463.16			
					Cos	st per Each	463.16			
						Say	463.20			
E	1400	(ii)	20 mm nominal bore							
			Details of cost for 1 Each							
	/laterial	l								
В	30883		HP with copper Floats 20 mm dia	ach	1.0000	447.00	447.00	# @	9 9	\$ &
	Other C	osts								
L	.0089		Carriage, fixing charges			LS	20.63			\$ &
			Add for Water Charge @1% on Items Marked @				4.68		(	\$ &
			Add for GST (multiplying factor 0.2016) on Items N				95.22	#		&
			Add for Contractor's Profit @10% on Items Marke	d #			56.75			&
			Add for Cess @1% on Items Marked &		0	4 - £ 4   E   -	6.24			
						t of 1 Each				
					Cos	st per Each	630.52			
		/ <b>b</b> \	l			Say	630.50			
			Low pressure with copper floats							
E	1401	(1)	15 mm nominal bore							
			Details of cost for 1 Each							
	/laterial	l	15 W 51 45 W		4.0000	007.00	007.00		. ,	٠.
	30884		**	ach	1.0000	327.00	327.00	# (0	y s	\$ &
	Other C .0089	osts	S Carriage, fixing charges			LS	16.50	# 6	<i>a</i> (	\$ &
	.0009		• •			LO		•		
			Add for Water Charge @1% on Items Marked @	Acuted "O"			3.44 69.94		,	& { &
			Add for GST (multiplying factor 0.2016) on Items Nadd for Contractor's Profit @10% on Items Marke				41.69	#		& &
			Add for Cess @1% on Items Marked &	иπ			4.59			α
			Add for cook & 170 off from Markou &		Cos	t of 1 Each	463.16			
						st per Each	463.16			
						Say	463.20			
E	1402	(ii)	20 mm nominal bore							
			Details of cost for 1 Each							
N	/laterial	l								
В	30885		LP with copper Floats 20 mm dia	ach	1.0000	447.00	447.00	# @	9 9	\$ &
	Other C	osts								
L	.0089		Carriage, fixing charges			LS	14.44	# @	9 9	\$ &
			Add for Water Charge @1% on Items Marked @				4.61		(	\$ &
			Add for GST (multiplying factor 0.2016) on Items N				93.96	#		&
			Add for Contractor's Profit @10% on Items Marke	d #			56.00			&
			Add for Cess @1% on Items Marked &		^	1-44	6.16			
						t of 1 Each st per Each	622.17 622.17			
					CO	•	622.17			
						Say	022.20			

			18. Water Sup	ply					
em (	Code		Description	Unit	Qty	Rate	Cost	Ма	rked
E14	.03 (	iii)	25 mm nominal bore						
			Details of cost for 1 Each						
Mat	erial								
B08	86		LP with copper Floats 25 mm dia	ach	1.0000	681.00	681.00	# @	) \$ &
	er Co	sts							
L00	89		Carriage, fixing charges			LS	24.75	_	
			Add for Water Charge @1% on Items Marked @				7.06		\$ &
			Add for GST (multiplying factor 0.2016) on Items				143.70		&
			Add for Coop @10/ on Items Marked 8	ea #			85.65 9.42		&
			Add for Cess @1% on Items Marked &		Cos	st of 1 Each	951.58		
							951.58		
					Co	st per Each	951.50 951.60		
	1	(c)	High or Low pressure with polythene floats			Say	931.00		
<b>-11</b>	`								
E14	.04 (	(i)	15 mm nominal bore						
			Details of cost for 1 Each						
Mat B08	erial		LID or I. D with Polythone Floats 15 mm die	ach	1.0000	78.00	78.00	# 6	3
	er Co	ctc	•	-acii	1.0000	70.00	70.00	# W	ψα
LOO		่อเอ	Carriage, fixing charges			LS	19.80	# @	\$ &
			Add for Water Charge @1% on Items Marked @				0.98	_	\$ &
			Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			19.91		& &
			Add for Contractor's Profit @10% on Items Marke				11.87		&
			Add for Cess @1% on Items Marked &				1.31		
					Cos	st of 1 Each	131.87		
					Co	st per Each	131.87		
						Say	131.90		
E14	05 (	(ii)	20 mm nominal bore						
			Details of cost for 1 Each						
Mat	erial								
B08	88		HP or LP with Polythene Floats 20 mm dia	ach	1.0000	91.00	91.00	# @	\$ &
	er Co	sts							
L00	89		Carriage, fixing charges			LS	21.18	_	
			Add for Water Charge @1% on Items Marked @				1.12		\$ &
			Add for GST (multiplying factor 0.2016) on Items				22.84	#	&
			Add for Contractor's Profit @10% on Items Marke	ed#			13.61		&
			Add for Cess @1% on Items Marked &		0	-+ -	1.50		
						st of 1 Each	151.25		
					Co	st per Each	151.25		
E4.4	0e /	;;:\	OF man naminal har-			Say	151.30		
E14	) סטּ	III)	25 mm nominal bore						
			Details of cost for 1 Each						
	erial		LID or I D with Doluthone Fleate 25 mars die	ach	1 0000	120.00	120.00	# @	a
B08		٠4٠	•	Each	1.0000	130.00	130.00	# (Q	yφά
L00	<b>er Co</b> 89	รเร	carriage, fixing charges			LS	25.30	# @	\$ &
							_0.00		, <sub>+</sub>

18. Water Supply

14	0	la	Description	· · · · · · · · · · · · · · · · · · ·	04.	Date	Cast	Mari	ام ما
Item	Cod	e	Description	Unit	Qty	Rate	Cost		
			Add for Water Charge @1% on Items Marked @				1.55		\$ &
			Add for GST (multiplying factor 0.2016) on Items				31.62	55 # \$ 62 # \$ 85 07	&
			Add for Contractor's Profit @10% on Items Mark Add for Cess @1% on Items Marked &	kea #			18.85 2.07		&
			Add for Cess (@1 /6 off items warked &		Co	st of 1 Each	209.39		
						st per Each	209.39		
					00	Say	209.40		
10			Providing and fixing normal gauge HD polyth special flange compression type fittings (of apprecentation).			quality/com	plete with		
	E1407	(a)	25 mm nominal bore						
			Details of cost for 10 m						
	Labour								
	A0011		Fitter	Each	0.0600	593.00	35.58	# @	\$ &
	A0002		Belder	Each	0.7800	424.00	330.72	# @	\$ &
	A0010		Coolie	Each	0.6600	424.00	279.84	# @	\$ &
	<b>Materia</b> B0706	ıl	HD Polythene Pipe 25 mm dia	Metre	10.5000	96.00	1008.00	# @	\$ &
	Other C	Costs							
	L0002		Carriage			LS		_	
			Add for Water Charge @1% on Items Marked @				16.58		\$ &
			Add for GST (multiplying factor 0.2016) on Items				337.65	#	&
			Add for Contractor's Profit @10% on Items Mark Add for Cess @1% on Items Marked &	(ea #			201.25 22.14		&
			Add for Cess (@1 /6 off items warked &			cost of 10 m	2235.89		
						Cost per m	223.59		
						Say	223.60		
	E1408	(b)	32 mm nominal bore						
		` '	Details of cost for 10 m						
	Labour								
	A0011		Fitter	Each	0.0600	593.00	35.58	# @	\$ &
	A0002		Belder	Each	0.7800	424.00	330.72	# @	\$ &
	A0010		Coolie	Each	0.6600	424.00	279.84	# @	\$ &
	<b>Materia</b> B0707	l	HD Polythene Pipe 32 mm dia	Metre	10.5000	130.00	1365.00	# @	\$ &
	Other C	osts							
	L0002		Carriage			LS	6.19	# @	\$ &
			Add for Water Charge @1% on Items Marked @	)			20.17		\$ &
			Add for GST (multiplying factor 0.2016) on Items				410.76	#	&
			Add for Contractor's Profit @10% on Items Mark	red#			244.83		&
			Add for Cess @1% on Items Marked &		_	· + - + 10 ·	26.93		
					C	Cost of 10 m	2720.02		
						Cost per m	272.00		
	E1409	(0)	40 mm nominal here			Say	272.00		
	⊏1409	(0)	40 mm nominal bore						

Details of cost for 10 m

18. Water Supply

Item	Code		Description Description	Unit	Qty	Rate	Cost	Mai	ker	П
itein			Description	Olik	Qty	ixate	0031	IVIGI	NCC	
	Labour A0011		Fitter E	ach	0.0800	593.00	47.44 #	: <sub>@</sub>	\$	ጲ
	A0002			ach	0.8200	424.00	347.68 #	_		
	A0010			ach	0.6600	424.00	279.84 #	_		
	Material	l	Coolie	.acri	0.0000	424.00	213.04 #	w	Ψ	x
	B0708		HD Polythene Pipe 40 mm dia	letre	10.5000	196.00	2058.00 #	@	\$	&
	Other C	osts	·					Ū		
	L0002		Carriage			LS	7.29 #	@	\$	&
			Add for Water Charge @1% on Items Marked @				27.40 #	:	\$	&
			Add for GST (multiplying factor 0.2016) on Items				557.96 #	:		&
			Add for Contractor's Profit @10% on Items Marke	d #			332.56			&
			Add for Cess @1% on Items Marked &		Co	-t -f 10	36.58			
						st of 10 m ost per m	3694.75 369.48			
					C	Say	369.50			
	E1410	(d)	50 mm nominal bore			Oay	303.50			
		(~)	Details of cost for 10 m							
	Labour		Dotallo di destribi 10 ili							
	A0011		Fitter E	ach	0.0800	593.00	47.44 #	@	\$	&
	A0002		Belder E	ach	0.8200	424.00	347.68 #	@	\$	&
	A0010		Coolie E	ach	0.6600	424.00	279.84 #	@	\$	&
	Material									
	B0709		HD Polythene Pipe 50 mm dia	letre	10.5000	321.00	3370.50 #	@	\$	&
	Other C	osts								
	L0002		Carriage			LS	8.25 #	_		
			Add for Water Charge @1% on Items Marked @				40.54 #		\$	
			Add for Contractor's Profit @10% on Items Marke				825.40 # 491.97	;		& &
			Add for Contractor's Profit @10% on Items Market Add for Cess @1% on Items Marked &	u #			54.12		,	X
			7 tau 101 0000 @ 170 on nome mantou a		Cos	st of 10 m	5465.74			
						ost per m	546.57			
						Say	546.60			
11			Providing and fixing normal gauge HD polythene pappropriate fittings including cutting and making g				with			
	E1411	(a)	20 mm nominal bore							
			Details of cost for 10 m							
	Labour									
	A0011		Fitter	ach	0.1650	593.00	97.85 #	@	\$	&
	A0012		Assistant Fitter E	ach	0.4900	551.00	269.99 #	@	\$	&
	A0002		Belder	ach	0.5660	424.00	239.98 #	@	\$	&
	<b>Material</b> B0705		HD Polythene Pipe 20 mm dia	letre	13.7500	68.00	935.00 #	@	\$	&
	Other C	osts								
	L0002		Carriage			LS	4.13 #	@	\$	&
			Add for Water Charge @1% on Items Marked @ $$				15.47 #		\$	
			Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			314.98 #			&

Item	Code		Description	Unit	Qty	Rate	Cost	Ma	ırke	ed
itoiii	3000		Add for Contractor's Profit @10% on Items Market		٠,٠	11410	187.74			<u></u>
			Add for Cess @1% on Items Marked &	ı #			20.65			α
			7.00 101 0000 (g) 170 011 1101110 Markou (c		C	ost of 10 m	2085.79			
						Cost per m	208.58			
						Say	208.60			
	E1412 (	b)	25 mm nominal bore							
			Details of cost for 10 m							
	Labour									
	A0011		Fitter	ach	0.1650	593.00	97.85	# @	) \$	&
	A0012		Assistant Fitter Ea	ach	0.4900	551.00	269.99	# @	) \$	&
	A0002		Belder Ea	ach	0.8400	424.00	356.16	# @	) \$	&
	Material		11D D 1 11 D1 05 11		10 7500		4000.00			
	B0706		, ,	etre	13.7500	96.00	1320.00	# (0	9 \$	&
	Other Cos L0002	sts	Carriage			LS	6.19	# 6	) ¢	&
	_0002		Add for Water Charge @1% on Items Marked @			20	20.50	`	•	&
			Add for GST (multiplying factor 0.2016) on Items N	Marked "\$"			417.45		Ψ	&
			Add for Contractor's Profit @10% on Items Market				248.81			&
			Add for Cess @1% on Items Marked &				27.37			
					C	ost of 10 m	2764.32			
						Cost per m	276.43			
						Say	276.40			
	E1413 (	c)	32 mm nominal bore							
			Details of cost for 10 m							
	Labour		E'W.	1.	0.4050	500.00	07.05	ш	· •	
	A0011 A0012			ach	0.1650	593.00	97.85 360.91	_		
	A0012 A0002			ach ach	0.6550 2.1920	551.00 424.00	929.41	•	•	
	Material		Deluei Le	acii	2.1920	424.00	323.41	# (	ψ	α
	B0707		HD Polythene Pipe 32 mm dia M	etre	13.7500	130.00	1787.50	# @	) \$	&
	Other Co	sts								
	L0002		Carriage			LS	7.29	# @		&
			Add for Water Charge @1% on Items Marked @				31.83		\$	&
			Add for GST (multiplying factor 0.2016) on Items N				648.10	#		&
			Add for Contractor's Profit @10% on Items Market	# t			386.29			&
			Add for Cess @1% on Items Marked &				42.49			
					C	cost of 10 m	4291.67			
						Cost per m	429.17			
	E1414 (	٩/	40 mm nominal bore			Say	429.20			
	<u>-</u> 1-11-1 ('	u)	Details of cost for 10 m							
	Labour		2. 000.10							
	A0011			ach	0.1650	593.00	97.85			
	A0012		Assistant Fitter Ea	ach	0.8200	551.00	451.82			
	A0002		Belder Ea	ach	1.3580	424.00	575.79	# @	) \$	&
	Material		LID Dali thana Diaz 40 or or the	-1	40.7500	400.00	0005.00	ш ~	· ^	
	B0708		HD Polythene Pipe 40 mm dia M	etre	13.7500	196.00	2695.00	# (0	y \$	ŏ.

Item	Cod	le	Description	Unit	Qty	Rate	Cost	Mai	rke	d
	Other C		·		. ,			1		
	L0002	, , , ,	Carriage			LS	8.25	# @	\$	&
			Add for Water Charge @1% on Items Marked @	<u>D</u>			38.29	#	\$	&
			Add for GST (multiplying factor 0.2016) on Item	s Marked "\$	"		779.59	#		&
			Add for Contractor's Profit @10% on Items Mar	ked#			464.66			&
			Add for Cess @1% on Items Marked &				51.11			
					C	Cost of 10 m	5162.36			
						Cost per m	516.24			
						Say	516.20			
12			Painting G I pipes and fittings with white paint of approved quality for new work.	over a coat o	of ready mixe	ed priming co	oat both of			
	E1415	(a)	15 mm dia pipe							
			Details of cost for 10 m							
	Other c	osts								
	E0984		Rate as per item 66 of SH : Finishing	Sq.m	0.4710	57.50	27.08			
	E0987		Rate as per item 69 of SH : Finishing	Sq.m	0.4710	131.40	61.89			
	L0050		Add for delay			LS	10.31	_		&
			Add for Water Charge @1% on Items Marked @	•			0.10		\$	&
			Add for GST (multiplying factor 0.2016) on Item		"		2.10			&
			Add for Contractor's Profit @10% on Items Mar	ked #			1.25			&
			Add for Cess @1% on Items Marked &		(	cost of 10 m	0.14			
						Cost per m	102.07			
						Say	10.23			
	E1416	(b)	20 mm dia pipe			Ouy	10.00			
		(5)	Details of cost for 10 m							
	Other c	octc	Details of cost for 10 m							
	E0984	บอเอ	Rate as per item 66 of SH : Finishing	Sq.m	0.6280	57.50	36.11			
	E0987		Rate as per item 69 of SH : Finishing	Sq.m	0.6280	131.40	82.52			
	L0050		Add for delay			LS	10.31	# @	\$	&
			Add for Water Charge @1% on Items Marked @	<u>D</u>			0.10	#	\$	&
			Add for GST (multiplying factor 0.2016) on Item	s Marked "\$	"		2.10	#		&
			Add for Contractor's Profit @10% on Items Mar	ked#			1.25			&
			Add for Cess @1% on Items Marked &				0.14			
					C	Cost of 10 m	132.53			
						Cost per m	13.25			
						Say	13.30			
	E1417	(c)	25 mm dia pipe							
			Details of cost for 10 m							
	Other c	osts		C	0.7050	C7 C0	AF A 4			
	E0984 E0987		Rate as per item 66 of SH : Finishing	Sq.m	0.7850	57.50 131.40	45.14 103.15			
	L0050		Rate as per item 69 of SH : Finishing Add for delay	Sq.m	0.7850	131.40 LS	15.95	# @	\$	&
	_0000		•	<del>-</del>		LO	0.16			&
			Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Marked	s Marked "\$	"		3.25		Ф	& & &
			Add for Contractor's Profit @10% on Items Mar	K <del>C</del> U#			1.94			Ó

18. Water Supply

			18. Wate	r Supply					
ltem	Cod	e	Description	Unit	Qty	Rate	Cost	Marke	ł
			Add for Cess @1% on Items Marked &				0.21		
					С	ost of 10 m	169.80		
						Cost per m	16.98		
						Say	17.00		
	E1418	(d)	40 mm dia pipe						
			Details of cost for 10 m						
	Other c	osts							
	E0984		Rate as per item 66 of SH : Finishing	Sq.m	1.2570	57.50	72.28		
	E0987		Rate as per item 69 of SH : Finishing	Sq.m	1.2570	131.40	165.17		
	L0050		Add for delay			LS	21.73	# @ \$	&
			Add for Water Charge @1% on Items Mark	ed @			0.22	# \$	&
			Add for GST (multiplying factor 0.2016) on I	Items Marked "\$"			4.43		&
			Add for Contractor's Profit @10% on Items	Marked #			2.64		&
			Add for Cess @1% on Items Marked &			_	0.29		
						ost of 10 m	266.76		
						Cost per m	26.68		
						Say	26.70		
	E1419	(e)	50 mm dia pipe						
			Details of cost for 10 m						
	Other c	osts							
	E0984		Rate as per item 66 of SH : Finishing	Sq.m	1.5700	57.50	90.28		
	E0987		Rate as per item 69 of SH: Finishing	Sq.m	1.5700	131.40	206.30		
	L0050		Add for delay			LS	21.73	_	
			Add for Water Charge @1% on Items Mark	_			0.22		
			Add for GST (multiplying factor 0.2016) on I				4.43	#	&
			Add for Contractor's Profit @10% on Items	Marked #			2.64		&
			Add for Cess @1% on Items Marked &		0		0.29		
						ost of 10 m			
						Cost per m	32.59 <b>32.60</b>		
	E1446	<b>(£</b> )	CC dia mina			Say	32.00		
	E1446	(†)	1 1						
	011		Details of cost for 10 m						
	Other c	osts	Rate as per item 66 of SH : Finishing	Sq.m	2.0400	57.50	117.30		
	E0987		Rate as per item 69 of SH : Finishing	Sq.m	2.0400	131.40	268.06		
	L0050		Add for delay	<b>5</b> 4.111	2.0700	131.40 LS	25.82	#@\$	&
			Add for Water Charge @1% on Items Mark	ed @			0.26	_	
			Add for GST (multiplying factor 0.2016) on I	_			5.26		& &
			Add for Contractor's Profit @10% on Items				3.13		&
			Add for Cess @1% on Items Marked &	marked "			0.34		~
			<b>3</b> 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		С	ost of 10 m	420.17		
						Cost per m	42.02		
						Say	42.00		
	E1447	(g)	80 mm dia pipe			,			
		-	Details of cost for 10 m						
	Other c	osts		_		_			
	E0984		Rate as per item 66 of SH : Finishing	Sq.m	2.5100	57.50	144.33		

18. Water Supply

Item	Cod	е	Description	Unit	Qty	Rate	Cost	Mar	ke	d
	E0987		Rate as per item 69 of SH : Finishing	Sq.m	2.5100	131.40	329.81			
	L0050		Add for delay	<b>- 4</b>		LS	25.71	# @	\$	&
			Add for Water Charge @1% on Items Marke	ed @			0.26	_		&
			Add for GST (multiplying factor 0.2016) on I	tems Marked "\$"			5.24	#		&
			Add for Contractor's Profit @10% on Items	Marked #			3.12			&
			Add for Cess @1% on Items Marked &			<del>-</del>	0.34			
					С	ost of 10 m	508.81			
						Cost per m	50.88			
	E4440	/l=\	400			Say	50.90			
	E1448	(n)	100 mm dia pipe							
	•		Details of cost for 10 m							
	Other c E0984	osts	Rate as per item 66 of SH : Finishing	Sq.m	3.1400	57.50	180.55			
	E0987		Rate as per item 69 of SH : Finishing	Sq.m	3.1400	131.40	412.60			
	L0050		Add for delay	- 1		LS	30.94	# @	\$	&
			Add for Water Charge @1% on Items Marke	ed @			0.31			&
			Add for GST (multiplying factor 0.2016) on I	_			6.30	#		&
			Add for Contractor's Profit @10% on Items	Marked #			3.76			&
			Add for Cess @1% on Items Marked &			_	0.41			
					C	ost of 10 m	634.87			
						Cost per m	63.49			
	E4440	<i>(</i> :)	450 " :			Say	63.50			
	E1449	(i)	150 mm dia pipe							
	O41	4_	Details of cost for 10 m							
	Other c E0984	osts	Rate as per item 66 of SH: Finishing	Sq.m	4.7100	57.50	270.83			
	E0987		Rate as per item 69 of SH : Finishing	Sq.m	4.7100	131.40	618.89			
	L0050		Add for delay	- 1		LS	30.94	# @	\$	&
			Add for Water Charge @1% on Items Marke	ed @			0.31	#	\$	&
			Add for GST (multiplying factor 0.2016) on I	tems Marked "\$"			6.30	#		&
			Add for Contractor's Profit @10% on Items	Marked #			3.76			&
			Add for Cess @1% on Items Marked &				0.41			
					C	ost of 10 m	931.44			
						Cost per m	93.14			
13			Repainting GI pipes and fitting with white pa	oint of approve aug	li <del>t</del> or	Say	93.10			
13	E4400	(-)		ant or approve qua	iity.					
	E1420	(a)	15 mm dia pipe							
			Details of cost for 10 m							
	Other c E0988	osts	Data as now item 70 of CIL. Finishing	Ca m	0.4710	84.30	39.71			
			Rate as per item 70 of SH : Finishing	Sq.m	0.4710			<b>4</b> 0	φ	0
	L0050		Add for delay	-10		LS		# @		
			Add for Water Charge @1% on Items Mark	_			0.06		\$	&
			Add for GST (multiplying factor 0.2016) on I Add for Contractor's Profit @10% on Items				1.26 0.75	#		& &
			Add for Cess @1% on Items Marked &	ivial NGU #			0.73			α
			That for Ocea W I /0 OII ILETIIS IVIAI NEU &			-	0.00			

18. Water Supply

			18. Wate	er Supply					
em	Cod	е	Description	Unit	Qty	Rate	Cost	Mar	ked
					Cos	st of 10 m	48.05		
					С	ost per m	4.81		
						Say	4.80		
E1	421	(b)	20 mm dia pipe						
			Details of cost for 10 m						
	her c	osts							
	988		Rate as per item 70 of SH : Finishing	Sq.m	0.6280	84.30	52.94	<b>#</b> @	Φ 0
LU	050		Add for delay	-10		LS		# @	\$ &
			Add for CST (multiplying factor 0.2016) on	_			0.06 1.26		\$ & &
			Add for GST (multiplying factor 0.2016) on Add for Contractor's Profit @10% on Items				0.75	#	& &
			Add for Cess @1% on Items Marked &	Warked #			0.73		α
			, tad for 5555 @ 1.75 on home marked a		Cos	st of 10 m	61.28		
						ost per m	6.13		
						Say	6.10		
E1	422	(c)	25 mm dia pipe			•			
			Details of cost for 10 m						
Ot	her c	osts							
E0	988		Rate as per item 70 of SH : Finishing	Sq.m	0.7850	84.30	66.18		
L0	050		Add for delay			LS	8.25	# @	\$ &
			Add for Water Charge @1% on Items Mark	ed @			0.08	#	\$ &
			Add for GST (multiplying factor 0.2016) on $% \left( 1,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0$				1.68	#	&
			Add for Contractor's Profit @10% on Items	Marked #			1.00		&
			Add for Cess @1% on Items Marked &		0	-+ -+ 10	0.11		
						st of 10 m	77.30		
					C	ost per m Say	7.73 <b>7.70</b>		
⊏1	423	(4)	32 mm dia pipe			Say	7.70		
	420	(u)	• •						
<b>Ο</b> 4	ho= -	004-	Details of cost for 10 m						
	<b>her c</b> o 1988	osts	Rate as per item 70 of SH: Finishing	Sq.m	1.0050	84.30	84.72		
	050		Add for delay	<b>94</b>		LS		# @	\$ &
			Add for Water Charge @1% on Items Mark	ed @			0.08	_	\$ &
			Add for GST (multiplying factor 0.2016) on	_			1.68		. &
			Add for Contractor's Profit @10% on Items	Marked #			1.00		&
			Add for Cess @1% on Items Marked &			_	0.11		
						st of 10 m	95.84		
					С	ost per m	9.58		
						Say	9.60		
E1	424	(e)	40 mm dia pipe						
			Details of cost for 10 m						
	her c	osts		C	1 0570	04.00	105.07		
	988 050		Rate as per item 70 of SH : Finishing Add for delay	Sq.m	1.2570	84.30 LS	105.97 10.31	# @	\$ &
LU	JJU		•	od @		LS		_	
			Add for Water Charge @1% on Items Mark	eu @			0.10	#	\$ &

18. Water Supply

Item	Coc	le	Description	Unit	Qty	Rate	Cost	Mar	ked
			Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Mark Add for Cess @1% on Items Marked &			ost of 10 m	2.10 1.25 0.14 119.87 11.99	#	& &
						Say	11.99 12.00		
ı	E1425	(f)	50 mm dia pipe			Jay	12.00		
٠	_1720	(')	Details of cost for 10 m						
(	Other o	nete	Details of Cost for 10 III						
	E0988	,0313	Rate as per item 70 of SH : Finishing	Sq.m	1.5700	84.30	132.35		
l	L0050		Add for delay	•		LS	10.31	# @	\$ &
			Add for Water Charge @1% on Items Marked @	<u>D</u>			0.10	#	\$ &
			Add for GST (multiplying factor 0.2016) on Items	s Marked "\$"	1		2.10	#	&
			Add for Contractor's Profit @10% on Items Mark	ked#			1.25		&
			Add for Cess @1% on Items Marked &			-	0.14		
					C	ost of 10 m	146.25		
						Cost per m	14.63		
	-1150	( )	05			Say	14.60		
t	E1450	(g)	65 mm dia pipe						
			Details of cost for 10 m						
	<b>Other o</b> E0988	costs	Rate as per item 70 of SH : Finishing	Sq.m	2.0400	84.30	171.97		
	L0050		Add for delay	Oq.III	2.0400	LS	12.38	# @	\$ &
			Add for Water Charge @1% on Items Marked @	D			0.12	_	\$ &
			Add for GST (multiplying factor 0.2016) on Items		•		2.52		&
			Add for Contractor's Profit @10% on Items Mark				1.50		&
			Add for Cess @1% on Items Marked &			<u>-</u>	0.17		
					С	ost of 10 m	188.66		
						Cost per m	18.87		
_						Say	18.90		
E	E1451	(h)	80 mm dia pipe						
			Details of cost for 10 m						
	Other o	osts	Data as not item 70 of CU : Finishing	Ca m	2.5100	84.30	211 50		
	E0988 L0050		Rate as per item 70 of SH: Finishing Add for delay	Sq.m	2.5100	04.30 LS	211.59 12.38	# @	\$ &
٠	_0000		Add for Water Charge @1% on Items Marked @	ก		LO	0.12	_	\$ &
			Add for GST (multiplying factor 0.2016) on Items	•	,		2.52		ψ <b>&amp;</b>
			Add for Contractor's Profit @10% on Items Mark				1.50	"	&
			Add for Cess @1% on Items Marked &				0.17		
					C	ost of 10 m	228.28		
						Cost per m	22.83		
						Say	22.80		
E	E1452	(i)	100 mm dia pipe						
			Details of cost for 10 m						
	Other of E0988	osts	Rate as per item 70 of SH : Finishing	Sq.m	3.1400	84.30	264.70		

18. Water Supply

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	ked
	L0050	Add for delay			LS	14.44	# @	\$ &
		Add for Water Charge @1% on Items Marked @	)			0.14	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			2.94	#	&
		Add for Contractor's Profit @10% on Items Mark	ced #			1.75		&
		Add for Cess @1% on Items Marked &			_	0.19		
					ost of 10 m	284.16		
					Cost per m	28.42		
					Say	28.40		
	E1453 (j)	150 mm dia pipe						
		Details of cost for 10 m						
	Other costs		_					
	E0988	Rate as per item 70 of SH: Finishing	Sq.m	4.7100	84.30	397.05		
	L0050	Add for delay			LS	12.38	# @	\$ &
		Add for Water Charge @1% on Items Marked @	)			0.12	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			2.52	#	&
		Add for Contractor's Profit @10% on Items Mark	ced #			1.50		&
		Add for Cess @1% on Items Marked &			_	0.17		
					ost of 10 m	413.74		
					Cost per m	41.37		
					Say	41.40		
14	E4400 ()	Painting GI pipes and fitting with two coats of an	ti corrosive b	itumastic pai	int of approv	ed qualtiy.		
	E1426 (a)	15 mm dia pipe						
	041	Details of cost for 10 m						
	Other costs E0996		Sq.m	0.4710	107.60	50.68		
	L0050	Add for delay	<b>0</b> 4	0.11.10	LS	6.19	# @	\$ &
		Add for Water Charge @1% on Items Marked @	)			0.06	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items				1.26		&
		Add for Contractor's Profit @10% on Items Mark				0.75		&
		Add for Cess @1% on Items Marked &				0.08		
				C	ost of 10 m	59.02		
					Cost per m	5.90		
					Say	5.90		
	E1427 (b)	20 mm dia pipe						
		Details of cost for 10 m						
	Other costs		0	0.0000	407.00	07.57		
	E0996		Sq.m	0.6280	107.60	67.57	# @	ф o
	L0050	Add for delay			LS	6.19		
		Add for CST (multiplying factor 0.2016) on Items				0.06 1.26		\$ &
		Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Mark				0.75	#	& &
		Add for Cess @1% on Items Marked &	ισα π			0.73		Q
				C	ost of 10 m	75.91		
					Cost per m	7.59		
					Say	7.60		
					•			

			18. Water	Supply					
Item	Cod	е	Description	Unit	Qty	Rate	Cost	Mai	ked
	E1428	(c)	25 mm dia pipe						
			Details of cost for 10 m						
	Other c	osts							
	E0996		Rate as per item 78 of SH : Finishing	Sq.m	0.7850	107.60	84.47		
	L0050		Add for delay			LS		# @	
			Add for Water Charge @1% on Items Marke	_			0.08		\$ &
			Add for GST (multiplying factor 0.2016) on Ite				1.68	#	&
			Add for Contractor's Profit @10% on Items N	larked #			1.00 0.11		&
			Add for Cess @1% on Items Marked &		0	ost of 10 m	95.59		
					O	Cost per m	9.56		
						Say	9.60		
	E1429	(d)	32 mm dia pipe			Jay	3.00		
	L 1423	(u)	Details of cost for 10 m						
	Other c	osts							
	E0996		Rate as per item 78 of SH : Finishing	Sq.m	1.0050	107.60	108.14		
	L0050		Add for delay			LS	8.25	# @	\$ &
			Add for Water Charge @1% on Items Market	d @			0.08	#	\$ &
			Add for GST (multiplying factor 0.2016) on Ite	ems Marked "\$"			1.68	#	&
			Add for Contractor's Profit @10% on Items N	larked #			1.00		&
			Add for Cess @1% on Items Marked &			_	0.11		
					C	cost of 10 m	119.26		
						Cost per m	11.93		
	E1430	(0)	40 mm dia pipe			Say	11.90		
	L 1430	( <del>c</del> )							
	Other c	nete	Details of cost for 10 m						
	E0996	0313	Rate as per item 78 of SH : Finishing	Sq.m	1.2570	107.60	135.25		
	L0050		Add for delay	•		LS	9.35	# @	\$ &
			Add for Water Charge @1% on Items Marke	d @			0.09	#	\$ &
			Add for GST (multiplying factor 0.2016) on Ite	ems Marked "\$"			1.90	#	&
			Add for Contractor's Profit @10% on Items M	farked #			1.13		&
			Add for Cess @1% on Items Marked &			_	0.12		
					С	ost of 10 m	147.84		
						Cost per m	14.78		
						Say	14.80		
	E1431	(f)	50 mm dia pipe						
	041		Details of cost for 10 m						
	Other c E0996	osts		Cam	1.5700	107.60	168.93		
	L0050		Rate as per item 78 of SH : Finishing Add for delay	Sq.m	1.5700	107.00 LS		# @	\$ &
	L0030		Add for Water Charge @1% on Items Marke	d @		LO	0.10	_	\$ &
			Add for GST (multiplying factor 0.2016) on Ite	_			1.96		ψ <b>&amp;</b>
			Add for Contractor's Profit @10% on Items N				1.17	11	&
			Add for Cess @1% on Items Marked &				0.13		•
					С	ost of 10 m	181.92		
					_	Cost per m	18.19		
						Say	18.20		

	18. Water Supply								
Item	Cod	le	Description	Unit	Qty	Rate	Cost	Ma	rked
	E1432	(g)	65 mm dia pipe						
			Details of cost for 10 m						
	Other c	osts							
	E0996		Rate as per item 78 of SH : Finishing	Sq.m	2.0420	107.60	219.72		
	L0050		Add for delay			LS	10.45	# @	\$ &
			Add for Water Charge @1% on Items Marked @	0			0.10	#	\$ &
			Add for GST (multiplying factor 0.2016) on Item				2.13	#	&
			Add for Contractor's Profit @10% on Items Mar	ked#			1.27		&
			Add for Cess @1% on Items Marked &		_	-	0.14		
						ost of 10 m	233.81		
						Cost per m	23.38		
						Say	23.40		
	E1433	(h)	80 mm dia pipe						
			Details of cost for 10 m						
	Other c	osts			0 = 100				
	E0996		Rate as per item 78 of SH : Finishing	Sq.m	2.5130	107.60	270.40	и с	
	L0050		Add for delay	_		LS	11.47	_	
			Add for Water Charge @1% on Items Marked @	-			0.11		\$ &
			Add for GST (multiplying factor 0.2016) on Item				2.33		&
			Add for Contractor's Profit @10% on Items Mark Add for Cess @1% on Items Marked &	kea #			1.39 0.15		&
			Add for Cess @ 1 % on items marked &		C	ost of 10 m	285.85		
						Cost per m	28.59		
						Say	28.60		
	E1454	(i)	100 mm dia pipe			Guy	20.00		
	_1101	(')	Details of cost for 10 m						
	Other c	ooto							
	E0996	.ບວເວ	Rate as per item 78. of SH : Finishing	Sq.m	3.1400	107.60	337.86		
	L0050		Add for delay	- 1		LS	12.60	# @	\$ &
			Add for Water Charge @1% on Items Marked @	0			0.13	_	\$ &
			Add for GST (multiplying factor 0.2016) on Item	-			2.57		. &
			Add for Contractor's Profit @10% on Items Mar				1.53		&
			Add for Cess @1% on Items Marked &				0.17		
					С	ost of 10 m	354.86		
						Cost per m	35.49		
						Say	35.50		
	E1455	(j)	150 mm dia pipe						
			Details of cost for 10 m						
	Other c	osts							
	E0996		Rate as per item 78 of SH : Finishing	Sq.m	4.7100	107.60	506.80		
	L0050		Add for delay			LS	12.51	_	
			Add for Water Charge @1% on Items Marked @	-			0.13		\$ &
			Add for GST (multiplying factor 0.2016) on Item				2.55		&
			Add for Contractor's Profit @10% on Items Mark	ked #			1.52		&
			Add for Cess @1% on Items Marked &		_	oct of 10 m	0.17		
					C	ost of 10 m	523.68		

18. Water Supply

Section   Sec	Item	Code	е	Description	Unit	Qty	Rate	Cost Mai	ked
Say   Say							Cost per m	52.37	
15							•		
Details of cost for 10 m	15			Providing and filling sand all round GI pipes in 6	external work.		•		
Labour		E1434	(a)	15 mm dia pipe					
A0002   Belder   Each   0.0867   424.00   28.28 # @ \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$				Details of cost for 10 m					
Material Boose   Face   Face   Material Boose   Face   Material Boose   Face   Material Boose   Face   Material Boose   Face   F		Labour							
Material B0096         Fine sand         Cum         0.7400         650.00         481.00 # @ \$ & \$ Transport           C1005         Carriage of Fine sand         Cum         0.7400         0.00         .000 # @ \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$		A0002		Belder	Each	0.0667	424.00	28.28 # @	\$ &
Record   Common   C		A0010		Coolie	Each	0.0814	424.00	34.51 # @	\$ &
Transport         C1005         Carriage of Fine sand         Cum         0.7400         0.00         0.00 # @ \$ & & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ &									
C1005         Carriage of Fine sand         Cum         0.7400         0.00         0.00 # @ \$ & Add for Water Charge @1% on Items Marked @         5.44 # \$ \$ & Add for GST (multiphying factor 0.2016) on Items Marked "\$" Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked & 7.26         110.72 # 7.26         66.00				Fine sand	Cum	0.7400	650.00	481.00 # @	\$ &
Add for Water Charge @1% on Items Marked @		-	ort	Carriage of Fine sand	Cum	0.7400	0.00	0.00#@	¢ 2.
Add for GST (multiplying factor 0.2016) on Items Marked "\$"		01000		•		0.7400	0.00	_	
Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked & 7.26   7.32   7.332					_				
Add for Cess @1% on Items Marked &   7.26   7.33.21				( 1, 3					
Cost per m   73.32   Say   77.30   77.30   Say   Say				_				7.26	
E1435 (b) 20 mm dia pipe Details of cost for 10 m    Labour						(	Cost of 10 m	733.21	
E1435 (b) 20 mm dia pipe							Cost per m	73.32	
Details of cost for 10 m   Labour   A0002   Belder   Each   0.0675   424.00   28.62 # @ \$ & &   A0010   Coolie   Each   0.0825   424.00   34.98 # @ \$ &   A0010   Coolie   Each   0.0825   424.00   34.98 # @ \$ &   A0010   A87.50 # @ \$ &   A0010   A000   A87.50 # @ \$ &   A0010   A000   A0000   A00000   A00000   A00000   A00000   A000000   A00000000							Say	73.30	
Labour         A0002         Belder         Each         0.0675         424.00         28.62 # @ \$ & & & & & & & & & & & & & & & & & &		E1435	(b)	20 mm dia pipe					
A0002       Belder       Each       0.0675       424.00       28.62 # @ \$ & & & & & & & & & & & & & & & & & &				Details of cost for 10 m					
A0010         Coolie         Each         0.0825         424.00         34.98 # @ \$ & Material B0096         Fine sand         Cum         0.7500         650.00         487.50 # @ \$ & Material B0096         Fine sand         Cum         0.7500         650.00         487.50 # @ \$ & Material B0096         \$ & Material B0096         Fine sand         Cum         0.7500         0.00         0.00 # @ \$ & Material B0096         \$ & Material B0096         \$ 5.51 # \$ \$ & Material B0096         \$ & Material B0096         Fine sand         Cum         0.7500         0.00         0.00 # @ \$ & Material B0096         \$ & Material B0096         Fine sand         Cum         0.7700         650.00         500.50 # @ \$ & Material B0096         \$ & Material B0096         Fine sand         Cum         0.7700         0.00         0.00 # @ \$ & Material B0096         \$ & Material B0096         Fine sand         Cum         0.7700         650.00         500.50 # @ \$ & Material B0096         \$ & Material B0096         Fine sand         Cum         0.7700         650.00         500.50 # @ \$ & Material B0096         \$ & Material B0096         Fine sand         Cum         0.7700         650.00         500.50 # @ \$ & Material B0096         \$ & Material B0096         Fine sand         Cum         0.7700         0.00         0.00 # @ \$ & Material B0096         \$ & Material B0096         Fine sand         Cum							404.00		• •
Material B0096         Fine sand         Cum         0.7500         650.00         487.50 # @ \$ & & & & & & & & & & & & & & & & & &								•	
B0096   Fine sand   Cum   0.7500   650.00   487.50 # @ \$ & \$ \				Coolie	Each	0.0825	424.00	34.98 # @	\$ &
Transport         C1005         Carriage of Fine sand         Cum         0.7500         0.00         0.00 # @ \$ & & & & & & & & & & & & & & & & & &				Fine sand	Cum	0.7500	650.00	487 50 # @	¢ &
C1005       Carriage of Fine sand       Cum       0.7500       0.00       0.00 # @ \$ & Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$"			\rf	Tille Salia	Oum	0.7500	030.00	+01.50 π ω	ψα
Add for Water Charge @1% on Items Marked @ 5.51 # \$ & Add for GST (multiplying factor 0.2016) on Items Marked "\$" 112.21 # & Add for Contractor's Profit @10% on Items Marked # 66.88 & & Add for Cess @1% on Items Marked & 7.36			,,,,	Carriage of Fine sand	Cum	0.7500	0.00	0.00 # @	\$ &
Add for GST (multiplying factor 0.2016) on Items Marked "\$"				•	<u>a</u>			_	
Add for Cess @1% on Items Marked & Cost of 10 m 743.06 Cost of 10 m 743.06 Cost per m 74.31 Say 74.30  E1436 (c) 25 mm dia pipe Details of cost for 10 m  Labour A0002 Belder Each 0.0693 424.00 29.38 # @ \$ & A0010 Coolie Each 0.0847 424.00 35.91 # @ \$ & Material  B0096 Fine sand Cum 0.7700 650.00 500.50 # @ \$ & Transport C1005 Carriage of Fine sand Cum 0.7700 0.00 0.00 # @ \$ &					_			112.21 #	&
Cost of 10 m 743.06 Cost per m 74.31 Say 74.30  E1436 (c) 25 mm dia pipe Details of cost for 10 m  Labour A0002 Belder Each 0.0693 424.00 29.38 # @ \$ & A0010 Coolie Each 0.0847 424.00 35.91 # @ \$ & Material  B0096 Fine sand Cum 0.7700 650.00 500.50 # @ \$ & Transport C1005 Carriage of Fine sand Cum 0.7700 0.00 0.00 # @ \$ &				_	ked #				&
Cost per m 74.31 Say 74.30  E1436 (c) 25 mm dia pipe Details of cost for 10 m  Labour A0002 Belder Each 0.0693 424.00 29.38 # @ \$ & & & & & & & & & & & & & & & & & &				Add for Cess @1% on Items Marked &					
E1436 (c) 25 mm dia pipe Details of cost for 10 m  Labour A0002 Belder Each 0.0693 424.00 29.38 # @ \$ & A0010 Coolie Each 0.0847 424.00 35.91 # @ \$ & Material  B0096 Fine sand Cum 0.7700 650.00 500.50 # @ \$ & Transport C1005 Carriage of Fine sand Cum 0.7700 0.00 0.00 # @ \$ &						(			
E1436 (c) 25 mm dia pipe  Details of cost for 10 m  Labour  A0002 Belder Each 0.0693 424.00 29.38 # @ \$ & A0010 Coolie Each 0.0847 424.00 35.91 # @ \$ & Material  B0096 Fine sand Cum 0.7700 650.00 500.50 # @ \$ & Transport  C1005 Carriage of Fine sand Cum 0.7700 0.00 0.00 # @ \$ &							•		
Details of cost for 10 m         Labour A0002       Belder       Each       0.0693       424.00       29.38 # @ \$ & & & & & & & & & & & & & & & & & &		E1/136	(c)	25 mm dia nina			Say	74.30	
Labour         A0002       Belder       Each       0.0693       424.00       29.38 # @ \$ & & & & & & & & & & & & & & & & & &		L 1430	(6)						
A0002       Belder       Each       0.0693       424.00       29.38 # @ \$ &         A0010       Coolie       Each       0.0847       424.00       35.91 # @ \$ &         Material         B0096       Fine sand       Cum       0.7700       650.00       500.50 # @ \$ &         Transport         C1005       Carriage of Fine sand       Cum       0.7700       0.00       0.00 # @ \$ &		Labour		Details of cost for 10 III					
A0010 Coolie Each 0.0847 424.00 35.91 # @ \$ & Material  B0096 Fine sand Cum 0.7700 650.00 500.50 # @ \$ & Transport C1005 Carriage of Fine sand Cum 0.7700 0.00 0.00 # @ \$ &				Belder	Each	0.0693	424.00	29.38 # @	\$ &
Material           B0096         Fine sand         Cum         0.7700         650.00         500.50 # @ \$ &           Transport           C1005         Carriage of Fine sand         Cum         0.7700         0.00         0.00 # @ \$ &								_	
B0096       Fine sand       Cum       0.7700       650.00       500.50 # @ \$ &         Transport       C1005       Carriage of Fine sand       Cum       0.7700       0.00       0.00 # @ \$ &				-				- " @	
Transport           C1005         Carriage of Fine sand         Cum         0.7700         0.00         0.00 # @ \$ &				Fine sand	Cum	0.7700	650.00	500.50 # @	\$ &
C1005 Carriage of Fine sand Cum 0.7700 0.00 0.00 # @ \$ &			ort						, -
Add for Water Charge @1% on Items Marked @ 5.66 # \$ &		-	•	Carriage of Fine sand	Cum	0.7700	0.00	0.00 # @	\$ &
				Add for Water Charge @1% on Items Marked (	@			5.66 #	\$ &

18. Water Supply

1 -		18. Water Supply	·	<u> </u>			
Code	Des	cription	Jnit Qty	Rate	Cost	Mar	ked
	Add for GST (multiply	ng factor 0.2016) on Items Mai	rked "\$"		115.20	#	Č
	Add for Contractor's F	rofit @10% on Items Marked#	ŧ		68.67		ð
	Add for Cess @1% or	Items Marked &		_	7.55		
				Cost of 10 m	762.87		
				Cost per m	76.29		
				Say	76.30		
E1437 (	d) 32 mm dia pipe						
	Details of cost for 10 r	1					
Labour							
A0002	Belder	Each	h 0.0711	1 424.00	30.15	# @	\$ 8
A0010	Coolie	Each	h 0.0869	9 424.00	36.85	# @	\$ 8
Material							
B0096	Fine sand	Cum	n 0.7900	650.00	513.50	# @	\$ 8
Transpor		_					
C1005	Carriage of Fine sand	Cum	າ 0.7900	0.00	0.00	_	
		@1% on Items Marked @			5.81		\$ 8
	, , ,	ng factor 0.2016) on Items Mai			118.20	#	Č
		rofit @10% on Items Marked #	<u> </u>		70.45		•
	Add for Cess @1% or	Items Marked &		01-(40	7.75		
				Cost of 10 m	782.71		
				Cost per m	78.27		
E4420 /	.) 40			Say	78.30		
E1438 (	e) 40 mm dia pipe						
	Details of cost for 10 r	1					
Labour A0002	Belder	Each	h 0.0720	) 424.00	30.53	# @	¢ :
						_	
A0010	Coolie	Each	h 0.0880	) 424.00	37.31	# @	\$ 6
Material B0096	Fine cond	Cur	n 0.8000	650.00	E20 00	# @	¢.
	Fine sand	Cum	0.0000	00.00	520.00	# @	Ф
Transport C1005	: Carriage of Fine sand	Cum	n 0.8000	0.00	0.00	# @	\$
C 1003	•		0.0000	7 0.00	5.88	_	\$ 6
	-	@1% on Items Marked @ ng factor 0.2016) on Items Mai	rkod "¢"		119.69		Φ,
	, , ,	rofit @10% on Items Marked #			71.34	π	
	Add for Cess @1% or	-			7.85		
				Cost of 10 m	792.60		
				Cost per m	79.26		
				Say	79.30		
E1439 (	f) 50 mm dia pipe						
,	Details of cost for 10 i	า					
Labour	2010110 01 0001 101 101	•					
A0002	Belder	Each	h 0.0747	7 424.00	31.67	# @	\$ 8
A0010	Coolie	Each			38.71	_	
	Jodiic	Laci	0.0910	, 727.00	50.71	,, w	ψ
Material							
Material B0096	Fine sand	Cum	n 0.8300	650.00	539.50	# @	\$

18. Water Supply

tem	Code		Description Description	Unit	Т	Qty	Rate	Cost	M	ark	ed
	C1005		Carriage of Fine sand	Cum		0.8300	0.00	0.00	#	@	\$ &
			Add for Water Charge @1% on Items Marked (	<b>a</b> .				6.10		_	\$ &
			Add for GST (multiplying factor 0.2016) on Item	_	"\$"			124.18			. &
			Add for Contractor's Profit @10% on Items Mar	ked#				74.02			&
			Add for Cess @1% on Items Marked &				_	8.14			
							ost of 10 m	822.32			
							Cost per m	82.23			
							Say	82.20			
	E1440	(g)	65 mm dia pipe								
			Details of cost for 10 m								
	Labour						404.00	40.00		_	
	A0002		Belder	Each		0.1179	424.00	49.99		_	
	A0010		Coolie	Each		0.1441	424.00	61.10	# (	@	\$ &
	Material		Fire and	Cure		1 2400	650.00	054.50	ш	<u>~</u>	<b>ተ</b> በ
	B0096		Fine sand	Cum		1.3100	650.00	851.50	# (	<u>a</u>	ֆ&
	<b>Transpo</b> i C1005	rt	Carriage of Fine sand	Cum		1.3100	0.00	0.00	# /	െ	\$ &
	01000		Add for Water Charge @1% on Items Marked (			1.5100	0.00	9.63		_	\$ &
			Add for GST (multiplying factor 0.2016) on Item	_	"¢"			196.00			ψ & &
			Add for Contractor's Profit @10% on Items Mar		Ψ			116.82	11		&
			Add for Cess @1% on Items Marked &					12.85			
			-			С	ost of 10 m	1297.89			
							Cost per m	129.79			
							Say	129.80			
	E1441	(h)	80 mm dia pipe								
			Details of cost for 10 m								
	Labour										
,	A0002		Belder	Each		0.1224	424.00	51.90	# (	@	\$ &
,	A0010		Coolie	Each		0.1496	424.00	63.43	# (	@	\$ &
	Material										
	B0096		Fine sand	Cum		1.3600	650.00	884.00	# (	@	\$ &
	Transpo	rt	Comings of Fine said	C1:		1 2600	0.00	0.00	#	<u>۾</u>	<b>.</b> 0
	C1005		Carriage of Fine sand	Cum		1.3600	0.00	0.00		_	\$ & r o
			Add for Water Charge @1% on Items Marked @	_	። <b>ታ</b> ።			9.99			\$ &
			Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Mar		Φ			203.48 i 121.28	#		& &
			Add for Cess @1% on Items Marked &	NGU #				13.34			Œ
			Add for 3000 (g) 1/0 on home mained a			С	ost of 10 m	1347.42			
							Cost per m	134.74			
							Say	134.70			
	E1456	(i)	100 mm dia pipe								
			Details of cost for 10 m								
	Labour		D.U.	<b>-</b> - '		0.400=	101.00	55.00	ш	_	φ ^
	A0002		Belder	Each		0.1305	424.00	55.33		_	
	A0010		Coolie	Each		0.1595	424.00	67.63	# (	<u>a</u>	φĞ
	Material										

18. Water Supply											
Item	Cod	е	Description	Unit	Qty	Rate	Cost	Ма	rked		
	B0096		Fine sand	Cum	1.4500	650.00	942.50	#@	\$ &		
	Transpo	ort									
	C1005		Carriage of Fine sand	Cum	1.4500	0.00	0.00	# @	\$ &		
			Add for Water Charge @1% on Items Marked (	@			10.65	#	\$ &		
			Add for GST (multiplying factor 0.2016) on Item	ns Marked "\$"			216.94	#	&		
			Add for Contractor's Profit @10% on Items Mar	ked#			129.31		&		
			Add for Cess @1% on Items Marked &				14.22				
					С	ost of 10 m	1436.58				
						Cost per m	143.66				
						Say	143.70				
	E1457	(j)	150 mm dia pipe								
			Details of cost for 10 m								
	Labour										
	A0002		Belder	Each	0.1490	424.00	63.18	# @	\$ &		
	A0010		Coolie	Each	0.1821	424.00	77.21	# @	\$ &		
	Materia										
	B0096		Fine sand	Cum	1.6550	650.00	1075.75	# @	\$ &		
	Transpo	ort									
	C1005		Carriage of Fine sand	Cum	1.6550	0.00	0.00	# @	\$ &		
			Add for Water Charge @1% on Items Marked (	@			12.16	#	\$ &		
			Add for GST (multiplying factor 0.2016) on Item	ns Marked "\$"			247.63	#	&		
			Add for Contractor's Profit @10% on Items Mar	ked#			147.59		&		
			Add for Cess @1% on Items Marked &			_	16.24				
					C	ost of 10 m	1639.76				
						Cost per m	163.98				
						Say	164.00				
16	E1458		C.P.V.C PIPES								
			Providing and fixing Chlorinated Polyvinyl Chlorinated	oride (CPVC) p	pipes, havir	ng thermal st	ability for				
			hot & cold water supply, including all CPVC pla								
			pipe with clamps at 1.00 m spacing. This incl			-					
			CPVC solvent cement and testing of joints com	piete as per dii	rection of E	ingineer in Ch	narge.				

(a) Internal work - Exposed on wall

(i) 15 mm nominal outer dia Pipes

Details of cost for 10 metre

Material								
B1615 (F	P) Chlorinated Polyvinyl - chloride (CPVC) pipe 15 mm outer dia.	each	10.000	192.00	1920.00	#	@ \$	\$ &
	Add 30% for fittings and wastage etc. on (P) (30 x P/100)				576.00	#	@ 9	\$ &
Labour								
A0011	Fitter	each	0.330	593.000	195.69	# (	@ 9	\$ &
A0012	Assistant Fitter	each	0.820	551.000	451.82	# (	@ \$	\$ &
A0002	Belder	each	0.660	424.000	279.84	# (	@ 9	\$ &
Other Cos	sts							
L0038	Cement, sand and grit etc			LS	7.51	# (	@ \$	\$ &

18. Water Supply

		18. water Sup	<del>· · ·</del>	<b>C</b> (	D. C.	0 1		ادما	
Code	<del>)</del>	Description	Unit	Qty	Rate	Cost	IV	lark	ea
		Add for Water Charge @1% on Items Marked @				34.31	#		\$ 8
		Add for GST (multiplying factor 0.2016) on Items				698.58	#		Č
		Add for Contractor's Profit @10% on Items Market	ed #			416.38			ð
		Add for Cess @1% on Items Marked &				45.80			
				Cost	of 10 metre	4625.93			
				Cost	of 1 metre	462.59			
					Say	462.60			
E1458	(b)	20 mm nominal outer dia Pipes							
		Details of cost for 10 metre							
Material									
B1616	(P)	Chlorinated Polyvinyl - chloride (CPVC) pipe 20 mm outer dia.	each	10.000	242.00	2420.00	#	@	\$ 8
		Add 30% for fittings and wastage etc. on (P) $(30 \times P/100)$				726.00	#	@	\$ 6
Labour									
A0011		Fitter	each	0.330	593.000	195.69	#	@	\$ 8
A0012		Assistant Fitter	each	0.980	551.000	539.98		_	
A0002		Belder	each	0.660	424.000	279.84	#	@	\$ 8
Other Co	osts							_	
L0038		Cement, sand and grit etc			LS	7.51		_	
		Add for Water Charge @1% on Items Marked @				41.69			\$ 8
		Add for GST (multiplying factor 0.2016) on Items				848.88	#		Č
		Add for Contractor's Profit @10% on Items Marke	ed#			505.96			ð
		Add for Cess @1% on Items Marked &		• .		55.66			
					of 10 metre	5621.21			
				Cost	of 1 metre	562.12			
E4450	(-\	OF non-neurinal autoridia Diago			Say	562.10			
E1459	(C)	25 mm nominal outer dia Pipes							
		Details of cost for 10 metre							
Material B1617		Chlorinated Polyvinyl - chloride (CPVC) pipe	each	10.000	333.00	3330.00	#	@	\$ 8
	` '	25 mm outer dia.						•	
		Add 30% for fittings and wastage etc. on (P) $(30 \times P/100)$				999.00	#	@	\$ 6
Labour									
A0011		Fitter	each	0.330	593.000	195.69		_	
A0012		Assistant Fitter	each	0.980	551.000	539.98		_	
A0002		Belder	each	0.660	424.000	279.84	#	@	\$ 8
Other Co	osts					7.54	,,	_	Φ.
L0038		Cement, sand and grit etc			LS	7.51		_	
		Add for Water Charge @1% on Items Marked @				53.52			\$ 8
		Add for GST (multiplying factor 0.2016) on Items				1089.76	#		Ċ
		Add for Contractor's Profit @10% on Items Market	ed #			649.53			č
		Add for Cess @1% on Items Marked &		_		71.45			
				Coctic	of 10 metre	7216.28			
					of 1 metre	721.63 <b>721.60</b>			

18. Water Supply

			18. Water Sup	ріу						
ltem	Cod	е	Description	Unit	Qty	Rate	Cost	M	ar	ked
	E1460	(d)	32 mm nominal outer dia Pipes							
			Details of cost for 10 metre							
	Material									
	B1618	(P)	Chlorinated Polyvinyl - chloride (CPVC) pipe	each	10.000	475.00	4750.00	#	@	\$ 8
			32 mm outer dia.  Add 30% for fittings and wastage etc. on (P)				1425.00	#	<b>⋒</b>	<b>¢</b> ያ
			(30 x P/100)				1425.00	#	w	ψο
	Labour		(***							
	A0011		Fitter	each	0.330	593.000	195.69	# (	@	\$ 8
	A0012		Assistant Fitter	each	0.980	551.000	539.98	# (	@	\$ 8
	A0002		Belder	each	0.980	424.000	415.52	# (	@	\$ 8
	Other C	osts								
	L0038		Cement, sand and grit etc			LS	11.44	# (	@	\$ 8
			Add for Water Charge @1% on Items Marked @				73.38			\$ 8
			Add for GST (multiplying factor 0.2016) on Items I				1494.06	#		8
			Add for Contractor's Profit @10% on Items Market	d#			890.51			8
			Add for Cess @1% on Items Marked &		Cost	f 10 metre	97.96 9893.54			
						of 1 metre	989.35			
					0031	Say	989.40			
	E1461	(e)	40 mm nominal outer dia Pipes			,				
		(-)	Details of cost for 10 metre							
	Material	ı	Botalic of cook for 10 mone							
		(P)	Chlorinated Polyvinyl - chloride (CPVC) pipe	each	10.000	681.00	6810.00	#	@	\$ 8
			40 mm outer dia.							
			Add 30% for fittings and wastage etc. on (P) (30 x P/100)				2043.00	#	@	\$ 8
	Labour									
	A0011		Fitter	each	0.330	593.000	195.69		_	
	A0012		Assistant Fitter	each	1.310	551.000	721.81		_	
	A0002		Belder	each	1.310	424.000	555.44	# (	@	\$ 8
	Other C	osts				1.0	44.00	ш	_	φ 0
	L0038		Cement, sand and grit etc			LS	14.66		<u>a</u>	\$ 8
			Add for Water Charge @1% on Items Marked @	Manland   ¢			103.41			\$ 8
			Add for GST (multiplying factor 0.2016) on Items I Add for Contractor's Profit @10% on Items Marke				2105.51 1254.95			8
			Add for Cess @1% on Items Marked &	·uπ			138.04			O
			Add for Cook @ 170 off Rollie Markot a		Cost	f 10 metre	13942.51			
						of 1 metre	1394.25			
					000.	Say	1394.30			
	E1462	(f)	50 mm nominal outer dia Pipes			•				
			Details of cost for 10 metre							
	Material	I								
			Chlorinated Polyvinyl - chloride (CPVC) pipe	each	10.000	941.00	9410.00	#	<b>@</b>	\$ 8
		` '	50 mm outer dia.	-		•	,	-	_	

18. Water Supply

Item	Cod	e	Description Description	Unit	Qt	v	Rate	Cost	М	ark	ed
			Add 30% for fittings and wastage etc. on (P)			,	1 2000	2823.00			
			(30 x P/100)								
	Labour A0011		Fitter	each	0	330	593.000	195.69	# /	ര	\$ ዴ
	A0012		Assistant Fitter	each		310	551.000	721.81		_	
	A0002		Belder	each		310	424.000	555.44		_	
	Other C	osts		Guon	••	0.0	12 1.000	000.11	"、	۳	Ψ ω
	L0038		Cement, sand and grit etc				LS	14.66	# (	@	\$ &
			Add for Water Charge @1% on Items Marked @	!				137.21	#		\$ &
			Add for GST (multiplying factor 0.2016) on Items		\$"			2793.73	#		&
			Add for Contractor's Profit @10% on Items Mark	ed#				1665.15			&
			Add for Cess @1% on Items Marked &		,	2004	of 10 mastra	183.17			
					(		of 10 metre of 1 metre	18499.86 1849.99			
						COSI	Say	1850.00			
17	E1463		Making chases up to 7.5x7.5 cm in walls include	ding makir	na aood	and f					
			surface after housing G I pipe etc.	g	.9 9000						
			Details of cost for 10 metre								
	Labour										
	A0013		Mason 1st Class	each	0.	250	593.000	148.25	# (	@	\$ &
	A0014		Mason 2nd Class	each	0.	250	551.000	137.75	# (	@	\$ &
	A0002		Belder	each	1.	000	424.000	424.00	# (	@	\$ &
	Other C	osts									
			Cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) 0.075x0.075x10 m = 0.05625 cum Less 33% for pipe etc. = (-) 0.01856 cum = 0.03769 cum Say 0.04 cum								
	E0130		Rate as per item 6 (a) SH: Concrete Work	cum	0	040	6,647.50	265.90			
			Add for Water Charge @1% on Items Marked @		•		0,000	7.10	#		\$ &
			Add for GST (multiplying factor 0.2016) on Items	Marked "	\$"			144.57	#		&
			Add for Contractor's Profit @10% on Items Mark	ed#				86.17			&
			Add for Cess @1% on Items Marked &					9.48			
					(		of 10 metre	1223.22			
						Cost	of 1 metre Say	122.32 <b>122.30</b>			
18	E1464		Providing and fixing Chlorinated Polyvinyl Chlor	ida (CD\/i	C) nines	havii	-				
10	L1404		hot & cold water supply, including all CPVC pla with clamps at 1.00 m spacing. This includes joi fittings with one step CPVC solvent cement and the same including testing of joints complete as p	in & brass nting of pi d the cost	s threade pes This of cutting	ed fitti inclu g cha	ings, i/c fixin ides jointing ases and ma	g the pipe of pipes &			
		(a)	Concealed work, including cutting chases and m	aking goo	d the wal	ls etc	i.				
		(i)	15 mm nominal outer dia Pipes								
			Details of cost for 10 metre								
	Materia	I									
	B1615	(P)	Chlorinated Polyvinyl - chloride (CPVC) pipe 15 mm outer dia.	each	10.	000	192.00	1920.00	#	@	\$ &

18. Water Supply

n Code	Description	Unit	Qty	Rate	Cost	M		ed
il cone	•	OHIL	<b>પ</b> ાપ્ર	ivaic				
	Add 75% for fittings and wastage etc. on (P) (30 x P/100)				1440.00	# (	ָטַ י	\$ &
<b>Labour</b> A0011	Fitter	each	0.330	593.000	195.69	# 6	Ð	¢ o
A0011 A0012	Assistant Fitter	each	0.660	551.000	363.66	•	_	
A0002	Belder	each	0.660	424.000	279.84			
Other Costs		odon	0.000	121.000	270.01	" @	٠	ΨΟ
	Making chases upto 7.5 x 7.5 cm. in walls and making good the same							
E1463	Rate as per item 17 SH: Water Supply	metre	10.000	122.30	1223.00			
	Add for Water Charge @1% on Items Marked @				41.99	#	;	\$ 8
	Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Mark				855.02 509.62	#		8
	Add for Cess @1% on Items Marked &				56.06			
				of 10 metre	6884.88			
			Cost	of 1 metre	688.49			
E4405 (''')				Say	688.50			
E1465 (ii)	20 mm nominal outer dia Pipes							
	Details of cost for 10 metre							
Material B1616 (P)	Chlorinated Polyvinyl - chloride (CPVC) pipe 20 mm outer dia.	each	10.000	242.00	2420.00	# @	<u>D</u>	\$ 8
	Add 75% for fittings and wastage etc. on (P) (30 x P/100)				1815.00	# @	<u>D</u>	\$ 8
Labour								
A0011	Fitter	each	0.330	593.000	195.69			
A0012	Assistant Fitter	each	0.660	551.000	363.66	# @	ġ:	\$ 8
A0002	Belder	each	0.660	424.000	279.84	# @	D)	\$ 8
Other Costs								
	Making chases upto 7.5 x 7.5 cm. in walls and making good the same							
E1463	Rate as per item 17 SH: Water Supply	metre	10.000	122.30	1223.00			
	Add for Water Charge @1% on Items Marked @				50.74	#		\$ 8
	Add for GST (multiplying factor 0.2016) on Items				1033.19			8
	Add for Contractor's Profit @10% on Items Mark				615.81			8
	Add for Cess @1% on Items Marked &				67.74			
				of 10 metre	8064.67			
			Cost	of 1 metre	806.47			
				Say	806.50			
E1466 (iii)	25 mm nominal outer dia Pipes							
	Details of cost for 10 metre							
Material B1617 (P)	Chlorinated Polyvinyl - chloride (CPVC) pipe 25 mm outer dia.	each	10.000	333.00	3330.00	# @	D :	\$ 8
	Add 75% for fittings and wastage etc. on (P) (30 x P/100)				2497.50	# @	<u>D</u> :	\$ 8
Labour	•							

18. Water Supply

	-								_	_	<del>,     </del>
Item	Cod	le	Description	Unit	Qty	Rate	Cost		/lar	ke	d
	A0012		Assistant Fitter	each	0.660	551.000	363.66	#	@	\$	&
	A0002		Belder	each	0.660	424.000	279.84	#	@	\$	&
	Other C	osts	<b>:</b>								
			Making chases upto 7.5 x 7.5 cm. in walls and making good the same								
	E1463		Rate as per item 17 SH: Water Supply	metre	10.000	122.30	1223.00				
			Add for Water Charge @1% on Items Marked @				66.67	#		\$	&
			Add for GST (multiplying factor 0.2016) on Items				1357.45	#			&
			Add for Contractor's Profit @10% on Items Market	ed #			809.08				&
			Add for Cess @1% on Items Marked &				89.00				
						f 10 metre	10211.89				
					Cost	of 1 metre	1021.19				
	E4407	<i>(</i> : \				Say	1021.20				
	E1467	(IV)	32 mm nominal outer dia Pipes								
			Details of cost for 10 metre								
	Materia B1618	(P)	Chlorinated Polyvinyl - chloride (CPVC) pipe 32 mm outer dia.	each	10.000	475.00	4750.00	#	@	\$	&
			Add 75% for fittings and wastage etc. on (P) (30 x P/100)				3562.50	#	@	\$	&
	Labour		,								
	A0011		Fitter	each	0.330	593.000	195.69	#	@	\$	&
	A0012		Assistant Fitter	each	0.660	551.000	363.66	#	@	\$	&
	A0002		Belder	each	0.660	424.000	279.84	#	@	\$	&
	Other C	osts									
			Making chases upto 7.5 x 7.5 cm. in walls and making good the same								
	E1463		Rate as per item 17 SH: Water Supply	metre	10.000	122.30	1223.00				
			Add for Water Charge @1% on Items Marked @				91.52			\$	&
			Add for GST (multiplying factor 0.2016) on Items				1863.43	#			&
			Add for Contractor's Profit @10% on Items Market	ed#			1110.66				&
			Add for Cess @1% on Items Marked &		Cost o	f 10 metre	122.17 13562.47				
						of 1 metre	1356.25				
					COSI	Say	1356.25				
19	E1468		Providing and fixing Chlorinated Polyvinyl Chlori hot & cold water supply including all CPVC plain of pipes & fittings with one step CPVC solvent complete as per direction of Engineer in Charge.	& brass thre	eaded fittings	g thermal s This includ	stability for les jointing				
		(a)	External work								
		(i)	15 mm nominal outer dia Pipes Details of cost for 10 metre								
	Materia	ıl									
	B1615		Chlorinated Polyvinyl - chloride (CPVC) pipe 15 mm outer dia.	each	10.000	192.00	1920.00	#	@	\$	&
			Add 30% for fittings and wastage etc. on (P) $(30 \times P/100)$				576.00	#	@	\$	&

18. Water Supply

Item	Cod		Description Description	Unit	Qty	Rate	Cost	Mar	ked
ILCIII		U	Description	Unit	પ્લાપ્ર	Nate	OUSL	HIGH	Reu
	Labour A0011		Fitter	each	0.080	593.000	47.44	# @	\$ ዴ
	A0002		Belder	each	0.160	424.000	67.84	_	
			Trenching and refilling etc				0	" @	<b>,</b> .,
	A0002		Belder	each	0.660	424.000	279.84	# @	\$ &
	A0010		Coolie	each	0.660	424.000	279.84	_	
	710010		Add for Water Charge @1% on Items Marked @	odon	0.000	12 1.000	31.71		\$ &
			Add for GST (multiplying factor 0.2016) on Items I	Marked "\$'	,		645.66		& &
			Add for Contractor's Profit @10% on Items Marke				384.83		&
			Add for Cess @1% on Items Marked &				42.33		
					Cost of	f 10 metre	4275.49		
					Cost	of 1 metre	427.55		
						Say	427.60		
	E1469	(ii)	20 mm nominal outer dia Pipes						
			Details of cost for 10 metre						
	Material		Chlorinated Deleginal shleride (OD)(O)	ooch	10.000	242.00	2420.00	# @	¢ 0
	B1616	(P)	Chlorinated Polyvinyl - chloride (CPVC) pipe 20 mm outer dia.	each	10.000	242.00	2420.00	Ū	
			Add 30% for fittings and wastage etc. on (P) (30 x P/100)				726.00	# @	\$ &
	Labour A0011		Fitter	each	0.080	593.000	47.44	# @	¢ 2.
	A0002		Belder	each	0.160	424.000	67.84	_	
	A0002			Cacii	0.100	424.000	07.04	# W	φα
	A0002		Trenching and refilling etc  Belder	each	0.660	424.000	279.84	#@	¢ g
	A0002				0.660		279.84	_	
	A0010		Coolie Add for Water Charge @49/ on Items Marked @	each	0.000	424.000		_	
			Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items I	Markad "¢'	,		38.21 778.01		\$ & &
			Add for Contractor's Profit @10% on Items Marke				463.72	π	&
			Add for Cess @1% on Items Marked &				51.01		
			-		Cost of	10 metre	5151.91		
					Cost	of 1 metre	515.19		
						Say	515.20		
	E1470	(iii)	25 mm nominal outer dia Pipes						
			Details of cost for 10 metre						
	Materia				,				
	B1617	(P)	Chlorinated Polyvinyl - chloride (CPVC) pipe 25 mm outer dia.	each	10.000	333.00	3330.00	# @	\$ &
			Add 30% for fittings and wastage etc. on (P) $(30 \times P/100)$				999.00	# @	\$ &
	Labour		Eu.	!	0.400	F00 000	74.40	ш ~	Φ ^
	A0011		Fitter	each	0.120	593.000	71.16	_	
	A0002		Belder	each	0.250	424.000	106.00	# @	\$ &
			Trenching and refilling etc						
	A0002		Belder	each	0.660	424.000	279.84	_	
	A0010		Coolie	each	0.660	424.000	279.84	#@	\$ &

18. Water Supply

Item	Code	)	Description	Unit		Qty	Rate	Cost	Ma	rke	d
			Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Nadd for Contractor's Profit @10% on Items Market Add for Cess @1% on Items Marked &		"\$"			50.66 1031.49 614.80 67.63		\$	& & &
			Aud for Cess @170 off items marked &				of 10 metre of 1 metre	6830.42 683.04			
							Say	683.00			
E1	1471	(iv)	32 mm nominal outer dia Pipes								
			Details of cost for 10 metre								
	<b>aterial</b> 1618	(P)	Chlorinated Polyvinyl - chloride (CPVC) pipe 32 mm outer dia.	each		10.000	475.00	4750.00	#@	\$	&
			Add 30% for fittings and wastage etc. on (P) $(30 \times P/100)$					1425.00	#@	\$	&
	abour 0011		F:44.e-	aaah		0.120	593.000	71.16	# @	¢	0
	0002		Fitter Belder	each each		0.120 0.250	424.000	106.00	_		
A	J002		Trenching and refilling etc	Cacii		0.230	424.000	100.00	# W	Ψ	α
Δſ	0002		Belder	each		0.660	424.000	279.84	# @	\$	R.
	0010		Coolie	each		0.660	424.000	279.84	_		
Α.	5010		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Nadd for Contractor's Profit @10% on Items Market Add for Cess @1% on Items Marked &	Marked '	"\$"	0.000	724.000	69.12 1407.36 838.83 92.27	#		& & & &
			<u> </u>			Cost	of 10 metre	9319.42			
						Cost	of 1 metre	931.94			
							Say	931.90			
		` ,	40 mm nominal outer dia Pipes Details of cost for 10 metre								
	<b>aterial</b> 1619		Chlorinated Polyvinyl - chloride (CPVC) pipe	each		10.000	681.00	6810.00	# @	\$	ጲ
	1015	(' )	40 mm outer dia.	Caon		10.000	001.00	0010.00	# W	, Ψ	ū
			Add 30% for fittings and wastage etc. on (P) $(30 \times P/100)$					2043.00	#@	\$	&
	abour 0011		Fitter	each		0.160	593.000	94.88	# @	\$	ጲ
	0002		Belder	each		0.330	424.000	139.92	_		
7.0	0002		Trenching and refilling etc	ouoi.		0.000	121.000	100.02	" @	۳	~
AC	0002		Belder	each		0.660	424.000	279.84	# @	\$	&
AC	0010		Coolie	each		0.660	424.000	279.84	_		
			Add for Water Charge @1% on Items Marked @					96.47		\$	&
			Add for GST (multiplying factor 0.2016) on Items Nadd for Contractor's Profit @10% on Items Market		"\$"			1964.38 1170.83	#		& &
			Add for Cess @1% on Items Marked &				of 10 metre	128.79 13007.95			
						Cost	of 1 metre Say	1300.80 1300.80			

18. Water Supply

			18. Water Sup	ріу						
tem	Cod	e	Description	Unit	Qty	Rate	Cost	IV	lark	red
	E1473	(vi)	50 mm nominal outer dia Pipes							
			Details of cost for 10 metre							
	Materia	-								
	B1620	(P)	Chlorinated Polyvinyl - chloride (CPVC) pipe 50 mm outer dia.	each	10.000	941.00	9410.00	#	@	\$ &
			Add 30% for fittings and wastage etc. on (P)				2823.00	#	ര	\$ &
			(30 x P/100)				2020.00	"	۳	Ψ ω
	Labour									
	A0011		Fitter	each	0.160	593.000	94.88	#	@	\$ &
	A0002		Belder	each	0.330	424.000	139.92	#	@	\$ &
			Trenching and refilling etc							
	A0002		Belder	each	0.660	424.000	279.84	#	@	\$ &
	A0010		Coolie	each	0.660	424.000	279.84	#	@	\$ &
			Add for Water Charge @1% on Items Marked @ $$				130.27	#		\$ &
			Add for GST (multiplying factor 0.2016) on Items I				2652.60			&
			Add for Contractor's Profit @10% on Items Marke	d #			1581.04			&
			Add for Cess @1% on Items Marked &		Cost	of 10 metre	173.91 17565.30			
						of 1 metre	1756.53			
					0001	Say	1756.50			
	E1474	(vii)	62.50 mm nominal outer dia Pipes			•				
			Details of cost for 10 metre							
	Materia	ı								
	B1621	(P)	Chlorinated Polyvinyl - chloride (CPVC) pipe 62.5 mm outer dia.	each	10.000	833.00	8330.00	#	@	\$ &
			Add 30% for fittings and wastage etc. on (P) $(30 \times P/100)$				2499.00	#	@	\$ &
	Labour								_	
	A0011		Fitter	each	0.250	593.000	148.25		_	
	A0002		Belder	each	0.660	424.000	279.84	# (	@	\$ &
			Trenching and refilling etc			101.000			_	
	A0002		Belder	each	0.660	424.000	279.84		_	
	A0010		Coolie	each	0.660	424.000	279.84		_	
			Add for Water Charge @1% on Items Marked @	M 1 1 11/011			118.17			\$ &
			Add for GST (multiplying factor 0.2016) on Items I Add for Contractor's Profit @10% on Items Marke				2406.08 1434.10			& &
			Add for Cess @1% on Items Marked &	uπ			157.75			u
					Cost	of 10 metre	15932.87			
					Cost	of 1 metre	1593.29			
						Say	1593.30			
	E1475	(viii)	75 mm nominal outer dia Pipes							
			Details of cost for 10 metre							
	Materia		Obligation Bull 1 to 11 to 12 (20)		40.000	4000.00	40000 00	.11	_	φ ^
		(P)	Chlorinated Polyvinyl - chloride (CPVC) pipe 75 mm outer dia.	each	10.000	1083.00	10830.00	#	@	\$ &

18. Water Supply

Item	Cod	е	Description	Unit	Qty	Rate	Cost	M	lark	red
			Add 30% for fittings and wastage etc. on (P) (30 x P/100)				3249.00	#	@	\$ &
	Labour									
	A0011		Fitter	each	0.250	593.000	148.25		_	
	A0002		Belder	each	0.660	424.000	279.84	#	@	\$ &
			Trenching and refilling etc							
	A0002		Belder	each	0.660	424.000	279.84	#	@	\$ &
	A0010		Coolie	each	0.660	424.000	279.84	#	@	\$ &
			Add for Water Charge @1% on Items Marked @				150.67	#		\$ &
			Add for GST (multiplying factor 0.2016) on Items		ı		3067.84	#		&
			Add for Contractor's Profit @10% on Items Marke	ed #			1828.53			&
			Add for Cess @1% on Items Marked &		Cook	of 10 metre	201.14			
						of 1 metre	20314.95 2031.50			
					Cost					
	E1476	(iv)	100 mm naminal autor dia Binas			Say	2031.30			
	L1470	(IX)	100 mm nominal outer dia Pipes Details of cost for 10 metre							
	Mataria		Details of cost for 10 metre							
	Materia B1623	(P)	Chlorinated Polyvinyl - chloride (CPVC) pipe 100 mm outer dia.	each	10.000	1540.00	15400.00	#	@	\$ &
			Add 30% for fittings and wastage etc. on (P) 30 $\times$ P/100				4620.00	#	@	\$ &
	Labour									
	A0011		Fitter	each	0.370	593.000	219.41		_	
	A0002		Belder	each	0.970	424.000	411.28	#	@	\$ &
			Trenching and refilling etc							
	A0002		Belder	each	0.800	424.000	339.20	#	@	\$ &
	A0010		Coolie	each	0.800	424.000	339.20	#	@	\$ &
			Add for Water Charge @1% on Items Marked @				213.29	#		\$ &
			Add for GST (multiplying factor 0.2016) on Items		ı		4342.94	#		&
			Add for Contractor's Profit @10% on Items Marke	d #			2588.53			&
			Add for Cess @1% on Items Marked &		04	-	284.74			
						of 10 metre of 1 metre	28758.59 2875.86			
					Cost	Say				
	E1477	(v)	150 mm nominal outer dia Pipes			Say	2013.90			
	L 17//	(^)	Details of cost for 10 metre							
	Materia		Details of cost for 10 metre							
	B1624	-	Chlorinated Polyvinyl - chloride (CPVC) pipe 150 mm outer dia.	each	10.000	3302.00	33020.00	#	@	\$ &
			Add 30% for fittings and wastage etc. on (P) $(30 \times P/100)$				9906.00	#	@	\$ &
	Labour		F10		0.500	F00 000	040.04	ונ	_	φ ^
	A0011		Fitter	each	0.580	593.000	343.94		_	
	A0002		Belder	each	1.540	424.000	652.96	#	@	\$ &
			Trenching and refilling etc							

18. Water Supply

14	0.1.	18. water Sup		04	Dete	0.5-1	P.4 -	. اس	
Item	Code	Description	Unit	Qty	Rate	Cost	Ma		
	A0002	Belder	each	1.200	424.000	508.80	_		8
	A0010	Coolie	each	1.200	424.000	508.80	# @		8
		Add for Water Charge @1% on Items Marked @				449.41		9	8
		Add for GST (multiplying factor 0.2016) on Items Marked "\$"				9150.61	#		&
		Add for Contractor's Profit @10% on Items Marke	d #			5454.05			&
		Add for Cess @1% on Items Marked &		Cost	of 10 motro	599.95			
		Cost of 10 metre Cost of 1 metre				60594.52 6059.45			
				Cost	Say				
20	E1478	Providing and fixing G I pipes complete with G.I good the walls etc.	. fittings ar	nd clamps,	•				
	(a)	Internal work - Exposed on wall							
	(i)	15 mm nominal outer dia Pipes							
	(1)	Details of cost for 10 metre							
	Material	Details of cost for 10 metre							
	B1625	G I pipes 15 mm dia	metre	11.500	117.00	1345.50	# @	9 \$	\$ &
	Transport	Weight for carriage = pipe weight + 15% for fiitings = $1.15 * 12.30 = 14.145 \text{ kg} = 0.014145$ tonne							
		Carriage of material	tonne	0.014145	0.00	0.00	# @	9	8
	Labour A0011	Fitter	each	0.330	593.000	195.69	# 6	n (	2 2
	A0011								
		Assistant Fitter	each	0.660	551.000	363.66			
	A0002	Belder	each	0.660	424.000	279.84	# @	Ų	λ
	Other Costs L0041	White lead, hemp, oil etc.			LS	22.17	# 6	n 9	3 &
	L0038	Cement, sand and grit etc.			LS	7.51			
	20000	Add for Water Charge @1% on Items Marked @			LO	22.14			8
		Add for GST (multiplying factor 0.2016) on Items N	Marked "\$"			450.88		4	. a
		Add for Contractor's Profit @10% on Items Marke				268.74			&
		Add for Cess @1% on Items Marked &				29.56			
		Cost of 10 metre				2985.69			
		Cost of 1 metre				298.57			
					Say	298.60			
	E1479 (ii)	20 mm nominal outer dia Pipes							
		Details of cost for 10 metre							
	Material B1626	G I pipes 20 mm dia	metre	11.500	143.00	1644.50	# @	) (	\$ &
	Transport								
		Weight for carriage = pipe weight + 15% for fiitings = 1.15 * 15.90= 18.285 kg = 0.018285 tonne							
		Carriage of material	tonne	0.018285	0.00	0.00	# @	9	\$ &
	<b>Labour</b> A0011	Fitter	each	0.330	593.000	195.69	# @	0 9	<b>.</b> &

18. Water Supply

	18. Water		I				
m Code	Description	Unit	Qty	Rate	Cost	Mar	ked
A0012	Assistant Fitter	each	0.820	551.000	451.82	#@	\$ &
A0002	Belder	each	0.660	424.000	279.84	#@	\$ &
Other Co							
L0041	White lead, hemp, oil etc.			LS	22.17	_	
L0038	Cement, sand and grit etc.			LS	7.51	#@	
	Add for Water Charge @1% on Items Marke	•			26.02		\$ &
	Add for GST (multiplying factor 0.2016) on It				529.71		&
	Add for Contractor's Profit @10% on Items N	vlarked #			315.73		&
	Add for Cess @1% on Items Marked &		Cost	of 10 metre	34.73 3507.72		
				of 1 metre	3507.72		
			Cost	Say	350.77 350.80		
E1480 (	iii) 25 mm nominal outer dia Pipes			Jay	330.00		
L1400 (	Details of cost for 10 metre						
Material	Details of Cost for 10 Hieffe						
B1627	G I pipes 25 mm dia	metre	11.500	193.00	2219.50	#@	\$ &
Transpor	• •						,
	Weight for carriage = pipe weight + 15% fiitings = 1.15 * 24.60 = 28.29 kg = 0.028						
	tonne						
	Carriage of material	tonne	0.028290	0.00	0.00	#@	\$ &
Labour							
A0011	Fitter	each	0.330	593.000	195.69	# @	\$ &
A0012	Assistant Fitter	each	0.980	551.000	539.98	#@	\$ &
A0002	Belder	each	0.660	424.000	279.84	#@	\$ &
Other Co							
L0041	White lead, hemp, oil etc.			LS	26.10	# @	\$ &
L0038	Cement, sand and grit etc.			LS	11.44	# @	
	Add for Water Charge @1% on Items Marke	_			32.73		\$ &
	Add for GST (multiplying factor 0.2016) on It				666.34	#	&
	Add for Contractor's Profit @10% on Items N	vlarked #			397.16		&
	Add for Cess @1% on Items Marked &		Cost	of 10 metre	43.69 4412.47		
				of 1 metre	441.25		
			0031	Say	441.30		
E1481 (	iv) 32 mm nominal outer dia Pipes			Ouy	771100		
	Details of cost for 10 metre						
Material	Estate of cost for 10 mone						
B1628	G I pipes 32 mm dia	metre	11.500	228.00	2622.00	# @	\$ &
Transpor	1 1					J	
·	Weight for carriage = pipe weight + 15% fiitings = 1.15 * 31.70 = 36.455 kg = 0.0364						
	tonne	4	0.000455	0.00	0.00	ш ~	ф о
	Carriage of material	tonne	0.036455	0.00	0.00	# @	\$ &
<b>Labour</b> A0011	Fitter	each	0.330	593.000	195.69	#@	\$ &

18. Water Supply

1	18. Water Suj						
n Code	Description	Unit	Qty	Rate	Cost	Mar	ked
A0012	Assistant Fitter	each	0.980	551.000	539.98	#@	\$ &
A0002	Belder	each	0.980	424.000	415.52	#@	\$ &
Other Cos					00.40	" 0	• •
L0041	White lead, hemp, oil etc.			LS	26.10	_	
L0038	Cement, sand and grit etc.			LS	11.44	_	
	Add for Water Charge @1% on Items Marked @				38.11		\$ &
	Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Marke				775.93 462.48		& &
	Add for Cess @1% on Items Marked &	5u #			50.87		α
	Add for Coss @178 on Rems Warked &		Cost	of 10 metre	5138.12		
				of 1 metre	513.81		
				Say	513.80		
E1482 (	v) 40 mm nominal outer dia Pipes			·			
	Details of cost for 10 metre						
Material							
B1629	G I pipes 40 mm dia	metre	11.500	285.00	3277.50	#@	\$ &
Transport							
	Weight for carriage = pipe weight + 15% for						
	fiitings = 1.15 * 36.50 = 41.975 kg = 0.041975 tonne						
	Carriage of material	tonne	0.041975	0.00	0.00	#@	\$ &
Labour	· ·					Ū	
A0011	Fitter	each	0.330	593.000	195.69	#@	\$ &
A0012	Assistant Fitter	each	1.310	551.000	721.81	#@	\$ &
A0002	Belder	each	1.310	424.000	555.44	#@	\$ &
Other Cos	sts						
L0041	White lead, hemp, oil etc.			LS	37.18	#@	\$ &
L0038	Cement, sand and grit etc.			LS	14.66	#@	\$ &
	Add for Water Charge @1% on Items Marked @				48.02	#	\$ &
	Add for GST (multiplying factor 0.2016) on Items				977.82	#	&
	Add for Contractor's Profit @10% on Items Marke	ed#			582.81		&
	Add for Cess @1% on Items Marked &		Coot	of 10 metre	64.11 6475.04		
				of 1 metre	647.50		
			Cost	Say	647.50		
F1483 (	ri) 50 mm nominal outer dia Pipes			Jay	U-11-00		
	Details of cost for 10 metre						
Material	Stand of doctroi to mone						
B1630	G I pipes 50 mm dia	metre	11.500	374.00	4301.00	# @	\$ &
Transport	• •					J	
	Weight for carriage = pipe weight + 15% for fittings = 1.15 * 51.70 = 59.455 kg = 0.059455						
	tonne Carriage of material	tonne	0.059455	0.00	0 00	# @	\$ &
Labour	Samage of material	COLLIG	0.000400	0.00	0.00	π W	ψα
A0011	Fitter	each	0.330	593.000	195.69	# @	\$ &
						$\overline{}$	

18. Water Supply

Item	Code	Description	Unit	Qty	Rate	Cost	М	ark	(er	
	A0012	Assistant Fitter	each	1.640	551.000	903.64	# (	<u> </u>	\$	&
	A0002	Belder	each	1.640	424.000	695.36		_		
	Other Costs	5								
	L0041	White lead, hemp, oil etc.			LS	37.18	# (	<u>a</u>	\$	&
	L0038	Cement, sand and grit etc.			LS	14.66	# (	<u>a</u>	\$	&
		Add for Water Charge @1% on Items Marked	@			61.48	#		\$	&
		Add for GST (multiplying factor 0.2016) on Iter				1251.74				&
		Add for Contractor's Profit @10% on Items Ma	arked #			746.08				&
		Add for Cess @1% on Items Marked &		Cost	of 10 metre	82.07 8288.90				
					of 1 metre	828.89				
				0030	Say	828.90				
21	E1484	Providing and fixing C.P. brass long nose I	hih cock of a	nnroved au	•					
	21101	standards and weighing not less than 810 gms		pprovou qu	unty comorn	iiig to io				
	(a)	15 mm nominal bore								
		Details of cost for one no.								
	Material									
	B1631	C P Brass long nose bibcock 15 mm	each	1.000	481.00	481.00	# (	<u>@</u>	\$	&
	Other Costs					44.00	,,	_	•	•
	L0089	Carrige of material and fixing charges	@		LS	44.69 5.26		_	\$ \$	
		Add for Water Charge @1% on Items Marked Add for GST (multiplying factor 0.2016) on Iter	_			107.04				α &
		Add for Contractor's Profit @10% on Items Ma				63.80				&
		Add for Cess @1% on Items Marked &				7.02				
				Cost	of one no.	708.81				
					Say	708.80				
22	E1485	Providing and fixing C.P. brass long body I standards and weighing not less than 690 gms		pproved qu	ality conforn	ning to IS				
	(a)	15 mm nominal bore								
		Details of cost for one no.								
	Material									
	B1632	C P Brass long body bibcock 15 mm	each	1.000	549.00	549.00	# (	<u>a</u>	\$	&
	Other Costs L0089	S Carrige of material and fixing charges			LS	38.25	#	<b>@</b>	\$	R.
	20003	Add for Water Charge @1% on Items Marked	@		LO	5.87		_	\$	
		Add for GST (multiplying factor 0.2016) on Iter	_			119.57				&
		Add for Contractor's Profit @10% on Items Ma				71.27				&
		Add for Cess @1% on Items Marked &				7.84				
				Cost	of one no.	791.80				
					Say	791.80				
23	E1486	Providing and fixing C.P. brass stop cock (c make conforming to IS:8931.	concealed) of	standard de	sign and of	approved				
	(a)	15 mm nominal bore								
		Details of cost for one no.								
	Material									
	B1633	C P Brass stop cock (concealed) 15 mm	each	1.000	598.00	598.00	# (	@	\$	&

#### 18. Water Supply

		10. Water Su							
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rkec	ţ
	Other Costs	<b>S</b>							
	L0089	Carrige of material and fixing charges			LS	31.82	# @	<b>)</b> \$	&
		Add for Water Charge @1% on Items Marked @				6.30	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			128.24	#		&
		Add for Contractor's Profit @10% on Items Mark	ed#			76.44			&
		Add for Cess @1% on Items Marked &				8.41			
				Cost	of one no.	849.21			
					Say	849.20			
24	E1487	Providing and fixing C.P. brass angle valve for bat approved quality conforming to IS:8931	asin mixer a	nd geyser po	oints of				
	(a)	15 mm nominal bore							
		Details of cost for one no.							
	Material								
	B1634	C P Brass angle valve 15 mm	each	1.000	394.00	394.00	# @	\$	&
	Other Costs	3							
	L0089	Carrige of material and fixing charges			LS	31.10	# @	9\$	&
		Add for Water Charge @1% on Items Marked @				4.25	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			86.56	#		&
		Add for Contractor's Profit @10% on Items Mark	ed#			51.59			&
		Add for Cess @1% on Items Marked &				5.68			
				Cost	of one no.	573.18			
					Say	573.20			
25	E1488	Providing and placing on terrace (at all floor leve marked, with cover and suitable locking arrang outlet and overflow pipes but without fittings and	ement and	making neo	essary holes				
		Details of cost for 500 Litres.							
	Material								
	B1635	Polyethylene water storage tank with cover and suitable locking arrangement	Per.Ltr	500.000	11.00	5500.00	#@	\$	&
	Other Costs	5							
	L0107	Carriage to site			LS	493.35	# @	\$	&
	L0108	Placing at terrace			LS	246.68	# @	\$ (	&
		Add for Water Charge @1% on Items Marked @				62.40	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			1270.57	#		&
		Add for Contractor's Profit @10% on Items Mark	ed#			757.30			&
		Add for Cess @1% on Items Marked &				83.30			
				Cost o	f 500 Litre.	8413.60			
				Cos	t for 1 Litre	16.83			
					Say	16.80			

. T	•	Describer	1		- ·	<u> </u>	B# -	.l!
m	Code	Description	Unit	Qty	Rate	Cost	Mai	ked
		Providing and fixing white vitreous china water of 580 mm with 100 mm and sand cast iron P or S is approved make) with fittings RS or CI brackets, 32 with fittings and clamps 20 mm GI over flow pipe approved municipal design and GI chain and p fittings, cutting and making good the walls and flo	trap, 12.5 Litre 2 mm dia galve with specials ull complete i	high level anized steel and mosquant	CI flushing telescopic uito proof c	cistern (of flush pipe coupling of		
[	E1500 (a)	Long Pan patten WC Pan Details of cost for 1 Each						
I	Labour							
/	A0011	Fitter	Each	1.2500	593.00	741.25	# @	\$ 8
/	A0013	Mason 1st Class	Each	0.5000	593.00	296.50	# @	\$ 8
/	A0002	Belder	Each	1.0000	424.00	424.00	# @	\$ 8
ı	Material							
-	B0916	WC Pedestal (Vitreous China)	Each	1.0000	2181.00	2181.00	# @	\$ 8
E	B0617	Auto CI Flushing cistern 12.50 Litres	Each	1.0000	963.00	963.00	# @	\$ 8
E	B0607	Bracket GI for Flushing cistern	Each	2.0000	74.00	148.00	# @	\$ 8
E	B0930	32 mm GI steel telescopic flush pipe	Each	1.0000	636.00	636.00	# @	\$ 8
E	B0618	Holder bat clamp 32 mm	Each	1.0000	81.00	81.00	# @	\$ 8
E	B0931	20 m GI overflow pipe	Metre	1.8500	272.00	503.20	# @	\$ 8
E	B0640	CI cover mosquito proof 25 mm	Each	1.0000	754.00	754.00	# @	\$ 8
E	B0932	100 mm sand CI 'P' or 'S' trap with vent h	Each	1.0000	847.00	847.00	# @	\$ 8
(	Other Cost	ts						
E	E1499	Rate as per item 9 (c) of SH: Temporary items	Each	1.0000	794.00	794.00		
l	L0036	Special for overflow pipes			LS	20.63	# @	\$ 8
l	_0037	Red lead, white leadd and gasket			LS	10.31	# @	\$ 8
I	L0038	Cement, sand and grit etc			LS	20.63	# @	\$ 8
I	L0002	Carriage			LS	20.63	# @	\$ 8
		Add for Water Charge @1% on Items Marked @				76.47	#	\$ 8
		Add for GST (multiplying factor 0.2016) on Items				1557.08	#	8
		Add for Contractor's Profit @10% on Items Marke	d #			928.07		8
		Add for Cess @1% on Items Marked &				102.09		
					of 1 Each			
				Cos	t per Each			
_					Say	11104.90		
ŀ	E1501 (b)	Orissa Pattern WC Pan						
		Details of cost for 1 Each						
	Labour							
	A0011	Fitter	Each	1.2500	593.00	741.25	_	
	A0013	Mason 1st Class	Each	0.5000	593.00	296.50	_	
	A0002	Belder	Each	1.0000	424.00	424.00	# @	\$ 8
	Material							
	B0915	Orissa WC Pan size 580 mm	Each	1.0000	1524.00	1524.00	_	
	B0617	Auto CI Flushing cistern 12.50 Litres	Each	1.0000	963.00	963.00	_	
	B0618	Holder bat clamp 32 mm	Each	1.0000	81.00	81.00	_	
	B0607	Bracket GI for Flushing cistern	Each	2.0000	74.00	148.00	_	
E	B0930	32 mm GI steel telescopic flush pipe	Each	1.0000	636.00	636.00	# @	\$ 8

19. Sanitary Installation

Item	Code	Description Description	Unit	Qty	Rate	Cost	Mar	kec	t
	B0931	20 m GI overflow pipe	Metre	1.8500	272.00	503.20	# @	\$	— &
	B0640	CI cover mosquito proof 25 mm	Each	1.0000	754.00	754.00	# @	\$	&
	B0932	100 mm sand CI 'P' or 'S' trap with vent h	Each	1.0000	847.00	847.00	# @	\$	&
	Other Cos	ts							
	E1499	Rate as per item 9 (c) of SH: Temporary items	Each	1.0000	794.00	794.00			
	L0036	Special for overflow pipes			LS	20.63	# @	\$	&
	L0037	Red lead, white leadd and gasket			LS	10.31	# @	\$	&
	L0038	Cement, sand and grit etc			LS	20.63	# @	\$	&
	L0002	Carriage			LS	20.63	# @	\$	&
		Add for Water Charge @1% on Items Marked @				69.90	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items N				1423.31	#		&
		Add for Contractor's Profit @10% on Items Market	# b			848.34			&
		Add for Cess @1% on Items Marked &				93.32			
					of 1 Each				
				Cos	t per Each				
•		D		/=	•	10219.00			
2		Providing and fixing white vitreous china type wa with seat and lid CP brass hinges and rubber bu	-	,		. ,			
		with fittings RS or CI brackets, galvanized steel te		•		•			
		GI overflow pipe with specials and mosquito proof	-		-	-			
		chain and pull complete including painting of ciste	ern and fitting	s, cutting m	aking good	the walls			
		and floors where required.							
	E1502 (a)	WC pan with white plastic seat and lid.							
	Labarra	Details of cost for 1 Each							
	Labour A0011	Fitter	Each	1.2500	593.00	741.25	# @	\$	&
	A0013	Mason 1st Class	Each	0.5000	593.00		_		
	A0002	Belder	Each	1.0000	424.00	424.00	_		
	Material						Ū		
	B0916	WC Pedestal (Vitreous China)	Each	1.0000	2181.00	2181.00	# @	\$	&
	B0617	Auto CI Flushing cistern 12.50 Litres	Each	1.0000	963.00	963.00	# @	\$	&
	B0618	Holder bat clamp 32 mm	Each	1.0000	81.00	81.00	# @	\$	&
	B0930	32 mm GI steel telescopic flush pipe	Each	1.0000	636.00	636.00	# @	\$	&
	B0607	Bracket GI for Flushing cistern	Each	2.0000	74.00	148.00	# @	\$	&
	B0931	20 m GI overflow pipe	Metre	1.0000	272.00	272.00	# @	\$	&
	B0640	CI cover mosquito proof 25 mm	Each	1.0000	754.00	754.00	# @	\$	&
	B0788	GI Tees (Equal) GI Inlet connection	Each	1.0000	653.00	653.00	# @	\$	&
	B0938	White plastic sheet and lid	Each	1.0000	700.00	700.00	# @	\$	&
	Other Cos								
	E1499	Rate as per item 9 (c) of SH: Temporary items	Each	1.0000	794.00	794.00			
	L0036	Special for overflow pipes			LS	20.63	_		
	L0037	Red lead, white lead and gasket			LS		_		
	L0038	Cement, sand and grit etc			LS		_		
	L0002	Carriage			LS	20.63	_		
		Add for Water Charge @1% on Items Marked @	Andre Juhu			79.25		\$	
		Add for Contractor's Profit @10% on Items Market				1613.60	#		&
		Add for Contractor's Profit @10% on Items Market	J #			961.76			&

		19. Sanitary Ins	tallation					_
Item	Code	Description	Unit	Qty	Rate	Cost	Ма	rked
		Add for Cess @1% on Items Marked &				105.79		
		-		Cost	t of 1 Each	11479.10		
				Cos	t per Each	11479.10		
					Say	11479.10		
3		Providing and fixing white vitreous china pedest with seat and lid with CP brass hinges and rubbe level flushing cistern with fittings and brackets 40 20 mm over flow pipe with specials and mosquit complete including cutting and making good the vitreous period of the vitreous china pedest with seat and pedest	er buffers, 12.5 mm white poo o proof couplin	5 Litres whi rcelain in er ng of appro	te vitreous namel led fl ved munici	china low- ush band,		
	E1503 (a)	WC pan with white plastic seat and lid.  Details of cost for 1 Each						
	Labour	200.000						
	A0011	Fitter	Each	1.0000	593.00	593.00	# @	\$ 8
	A0013	Mason 1st Class	Each	1.0000	593.00	593.00	_	
	A0002	Belder	Each	1.0000	424.00	424.00	_	
	Material							, , ,
	B0938	White plastic sheet and lid	Each	1.0000	700.00	700.00	# @	\$ 8
	B0916	WC Pedestal (Vitreous China)	Each	1.0000	2181.00	2181.00	_	
	B0613	Cistern Low-level 12.5 Litre with fittings	Each	1.0000	2120.00	2120.00	_	
	B0640	CI cover mosquito proof 25 mm	Each	1.0000	754.00	754.00	_	
	Other Cos	· · ·						, , ,
	L0036	Special for overflow pipes			LS	48.13	# (a	) \$ 8
	L0046	Plugs, Screws etc			LS	10.31	_	
	L0037	Red lead, white lead and gasket			LS	12.38	_	
	L0038	Cement, sand and grit etc			LS	20.63	_	
	L0002	Carriage			LS	20.63	_	
		Add for Water Charge @1% on Items Marked @				74.77	_	\$ 8
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			1522.45	#	. 8
		Add for Contractor's Profit @10% on Items Market				907.43		8
		Add for Cess @1% on Items Marked &				99.82		
				Cost	t of 1 Each	10081.55		
				Cos	t per Each	10081.55		
					Say	10081.60		
4		Providing and fixing white vitreous china flat back 430x260x350 mm and 340x430x265 mm sizes with fittings, RS or CI brackets standard size g brass unions and GI clamps complete includin making good the walls and floors where required.	respectively w alvanized stee g painting of	ith CI autor I flush pipe	matic flushi and sprea	ng cistern aders with		
	E1504 (a)	One urinal basin with 5 Litres CI automatic flushing	ig cistern					
		Details of cost for 1 Each						
	Labour							
	A0011	Fitter	Each	0.8800	593.00	521.84	_	
	A0013	Mason 1st Class	Each	0.8800	593.00	521.84	_	-
	A0002	Belder	Each	1.5000	424.00	636.00	#@	) \$ 8
	Material	Hrinal Pagin	Each	1 0000	644.00	644.00	# @	እ ው ፡
	B0933 B0614	Urinal Basin Auto CI flushing cistern 5 Litre capacity	Each Each	1.0000 1.0000	644.00 646.00	644.00 646.00	_	-
	D0017	rate or hadring distern a Little dapatity	Lucii	1.0000	J-U.UU	J-U.UU	л W	<i>γ</i> Ψ (

19. Sanitary Installation

<u></u>	Codo	Description	1	04	Doto	Cost	М	rked
m	Code	Description	Unit	Qty	Rate	Cost		
	B0607	Bracket GI for Flushing cistern	Each	2.0000	74.00	148.00		
	B0934	GI Flush pipe	Each	1.0000	230.00	230.00	# @	0 \$ &
	<b>Other Cos</b> t E1499	Rate as per item 9 (c) of SH: Temporary items	Each	1.0000	794.00	794.00		
	L0037	Red lead, white lead and gasket			LS	10.31	# @	0. \$ &
	L0046	Plugs, Screws etc			LS	10.31	_	
	L0038	Cement, sand and grit etc			LS	10.31	_	-
	L0002	Carriage			LS	20.63	_	
		Add for Water Charge @1% on Items Marked @				33.99	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			692.14	#	&
		Add for Contractor's Profit @10% on Items Market	d #			412.54		&
		Add for Cess @1% on Items Marked &				45.38		
				Cost	of 1 Each	5377.29		
				Cos	t per Each	5377.29		
					Say	5377.30		
	E1505 (b)	Range of two urinals with 10 Litre CI automatic flu	shing cistern					
		Details of cost for 1 Each						
	Labour							
	A0011	Fitter	Each	1.5000	593.00	889.50		
	A0013	Mason 1st Class	Each	1.5000	593.00	889.50		
	A0002	Belder	Each	2.0000	424.00	848.00	# @	) \$ &
	Material							
	B0933	Urinal Basin	Each	2.0000	644.00	1288.00	_	
	B0615	Auto CI flushing cistern 10 Litre capacity	Each	1.0000	962.00	962.00	_	
	B0607	Bracket GI for Flushing cistern	Each	2.0000	74.00	148.00		
	B0934	GI Flush pipe	Each	1.0000	230.00	230.00	# @	0 \$ &
	Other Cost		F	4.0000	704.00	704.00		
	E1499	Rate as per item 9 (c) of SH: Temporary items	Each	1.0000	794.00	794.00	ш с	s
	L0037	Red lead, white lead and gasket			LS	15.54	_	
	L0038	Cement, sand and grit etc			LS	15.54	_	-
	L0046	Plugs, Screws etc			LS	15.54		
	L0002	Carriage Add for Water Charge @1% on Items Marked @			LS	20.63 53.22		
		Add for GST (multiplying factor 0.2016) on Items	Marked "¢"			1083.69		\$ & &
		Add for Contractor's Profit @10% on Items Marke				645.92	#	& &
		Add for Cess @1% on Items Marked &	· <b>u</b> π			71.05		u
		The second of the second secon		Cost	of 1 Each	7970.13		
					t per Each	7970.13		
				230	Say	7970.10		
	E1506 (c)	Range of three urinals with 12.5 Litre CI automati	c flushing ciste	ern				
	. ,	Details of cost for 1 Each	J					
	Labour							
	A0011	Fitter	Each	2.0000	593.00	1186.00	# @	0 \$ &
	A0013	Mason 1st Class	Each	2.0000	593.00	1186.00	_	
	A0002	Belder	Each	3.0000	424.00	1272.00		
	Material						٠	, , ,,

19. Sanitary Installation

Item	Code	Description	Unit	Qty	Rate	Cost	М	ark	ed
	B0933	Urinal Basin	Each	3.0000	644.00				
	B0933	Auto CI Flushing cistern 12.50 Litres	Each	1.0000	963.00			_	
	B0607	Bracket GI for Flushing cistern	Each	2.0000	74.00			_	
	B0934	GI Flush pipe	Each	1.0000	230.00			_	
	Other Cos	• •	Lacii	1.0000	230.00	230.00	# (	<u>u</u>	) Q
	E1499	Rate as per item 9 (c) of SH: Temporary items	Each	1.0000	794.00	794.00			
	L0037	Red lead, white lead and gasket	Luon	1.0000	LS		# (	<b>ന</b> ട	\$ 8
	L0046	Plugs, Screws etc			LS			_	
	L0038	Cement, sand and grit etc			LS			_	
	L0002	Carriage			LS			_	
		Add for Water Charge @1% on Items Marked @				70.25		_	8
		Add for GST (multiplying factor 0.2016) on Items N	Marked "\$"			1430.50			&
		Add for Contractor's Profit @10% on Items Market				852.62			&
		Add for Cess @1% on Items Marked &				93.79			
				Cost	of 1 Each	10266.65			
				Cos	t per Each	10266.65			
					Say	10266.70			
	E1507 (d)	Range of four urinals with 15 Litre CI automatic flu	shing cistern						
		Details of cost for 1 Each							
	Labour								
	A0011	Fitter	Each	3.0000	593.00	1779.00	# (	@ \$	8
	A0013	Mason 1st Class	Each	3.0000	593.00	1779.00	# (	@ \$	8
	A0002	Belder	Each	4.0000	424.00	1696.00	# (	@ \$	8
	Material								
	B0933	Urinal Basin	Each	4.0000	644.00			_	
	B0616	Auto CI flushing cistern 15 Litre capacity	Each	1.0000	1105.00			_	
	B0607	Bracket GI for Flushing cistern	Each	2.0000	74.00			_	
	B0934	GI Flush pipe	Each	1.0000	230.00	230.00	# (	<u>@</u> \$	8 6
	Other Cos								
	E1499	Rate as per item 9 (c) of SH: Temporary items	Each	1.0000	794.00	794.00			
	L0037	Red lead, white lead and gasket			LS			_	
	L0046	Plugs, Screws etc			LS			_	
	L0038	Cement, sand and grit etc			LS			_	
	L0002	Carriage			LS			_	
		Add for Water Charge @1% on Items Marked @	И I I IIФII			94.78		4	<b>&amp;</b>
		Add for GST (multiplying factor 0.2016) on Items Nadd for Contractor's Profit @10% on Items Market				1929.87 1150.27	#		& &
		Add for Cess @1% on Items Marked &	uπ			126.53			α
		Add for Ocea Willy on Relia Mained &		Cost	of 1 Fach	13573.45			
					t per Each				
				003	•	13573.50			
5		Providing and fixing white vitreous china wash b	asin with RS	or CI brack					
3		mm CP brass pillar taps and CP brass chain			-				
		standard pattern, 32 mm dia CP brass trap an	-	-					
		making good the walls where required.							

E1508 (a) Flat back wash basin size 550x400 mm with a pair of 15 mm CP brass pillar taps of heavy quality.

19. Sanitary Installation

Co	de	Description	Unit	Qty	Rate	Cost	Ma	arked
		Details of cost for 1 Each						
Labo	ur							
A001	1	Fitter	Each	0.3300	593.00	195.69	# @	9 \$
A0013	3	Mason 1st Class	Each	0.3300	593.00	195.69	# @	9 \$
A0002	2	Belder	Each	0.6700	424.00	284.08	# @	9 \$
Mater	rial							
B0912	2	Flat back WB (Vitreous China) 550x400 mm	Each	1.0000	1288.00	1288.00	# @	9 \$
B093	5	CP brass pillar tap	Each	2.0000	388.00	776.00	# @	9 \$
B0610	0	CP brass chain with 32 mm rubber plug	Each	1.0000	119.00	119.00	# @	9 \$
B094	1	CP brass waste of standard pattern	Each	1.0000	147.00	147.00	# @	9 \$
B094	7	CP brass or MI trap 32 mm dia	Each	1.0000	269.00	269.00	# @	9 \$
B0936	6	MI union 32 mm dia	Each	1.0000	140.00	140.00	# @	9 \$
B0593	3	RS or CI bracket for flushing cistern	Pair	1.0000	76.00	76.00	# @	9 \$
Other	r Cos	ts						
L0037	7	Red lead, white lead and gasket			LS	12.38	# @	9 \$
L0038	8	Cement, sand and grit etc			LS	10.31	# @	9 \$
L0049	9	Painting brackets and fittings			LS	20.63	# @	9 \$
L0002	2	Carriage			LS	106.56	# @	9 \$
		Add for Water Charge @1% on Items Marked @	)			36.40	#	\$
		Add for GST (multiplying factor 0.2016) on Items				741.23	#	
		Add for Contractor's Profit @10% on Items Mark	ked#			441.80		
		Add for Cess @1% on Items Marked &				48.60		
					_			
					of 1 Each	4908.37		
					t per Each	4908.37		
				Cos	t per Each <b>Say</b>	4908.37 <b>4908.40</b>		
E1510	0 (b)	Flat back wash basin size 550x400 mm with sing	gle 15 mm CP b	Cos	t per Each <b>Say</b>	4908.37 <b>4908.40</b>		
	. ,	Flat back wash basin size 550x400 mm with sing Details of cost for 1 Each	gle 15 mm CP b	Cos	t per Each <b>Say</b>	4908.37 <b>4908.40</b>		
Labo	ur	Details of cost for 1 Each		Cos orass pillar ta	t per Each Say aps of heav	4908.37 <b>4908.40</b> y quality.		
Labo	ur 1	Details of cost for 1 Each Fitter	Each	Cos orass pillar ta 0.3000	t per Each Say aps of heav 593.00	4908.37 <b>4908.40</b> y quality.	# @	_
<b>Labo</b> A001	<b>ur</b> 1	Details of cost for 1 Each  Fitter  Mason 1st Class	Each Each	Cos orass pillar ta 0.3000 0.3300	t per Each Say aps of heav 593.00 593.00	4908.37 <b>4908.40</b> y quality. 177.90 195.69	# @	9 \$
A0013	<b>ur</b> 1 3 2	Details of cost for 1 Each Fitter	Each	Cos orass pillar ta 0.3000	t per Each Say aps of heav 593.00	4908.37 <b>4908.40</b> y quality.	# @	9 \$
A0013 A0003 A0003 Mater	ur 1 3 2 rial	Details of cost for 1 Each  Fitter  Mason 1st Class  Belder	Each Each Each	0.3000 0.3300 0.6300	t per Each Say aps of heav 593.00 593.00 424.00	4908.37 <b>4908.40</b> y quality. 177.90 195.69 267.12	# @	9 \$
A0013 A0003 A0003 Mater B0913	ur 1 3 2 rial 2	Details of cost for 1 Each  Fitter Mason 1st Class Belder  Flat back WB (Vitreous China) 550x400 mm	Each Each Each	0.3000 0.3300 0.6300	say aps of heav 593.00 593.00 424.00	4908.37 <b>4908.40</b> y quality. 177.90 195.69 267.12 1288.00	# @ # @ # @	D \$ D \$
A0013 A0003 A0003 Mater B0913 B0938	ur 1 3 2 rial 2	Details of cost for 1 Each  Fitter Mason 1st Class Belder  Flat back WB (Vitreous China) 550x400 mm  CP brass pillar tap	Each Each Each Each Each	0.3000 0.3300 0.6300 1.0000	593.00 593.00 424.00 1288.00 388.00	4908.37 <b>4908.40</b> y quality. 177.90 195.69 267.12 1288.00 388.00	# @ # @ # @	D \$ D \$ D \$
A0013 A0003 A0003 Mater B0913 B0933 B0610	ur 1 3 2 rial 2 5	Pitter Mason 1st Class Belder  Flat back WB (Vitreous China) 550x400 mm CP brass pillar tap CP brass chain with 32 mm rubber plug	Each Each Each Each Each	0.3000 0.3300 0.6300 1.0000 1.0000	593.00 593.00 424.00 1288.00 388.00 119.00	4908.37 <b>4908.40</b> y quality. 177.90 195.69 267.12 1288.00 388.00 119.00	# @ # @ # @ # @	
A001: A001: A000: Mater B091: B093: B0610 B094	ur 1 3 2 rial 2 5 0	Pitter Mason 1st Class Belder  Flat back WB (Vitreous China) 550x400 mm CP brass pillar tap CP brass chain with 32 mm rubber plug CP brass waste of standard pattern	Each Each Each Each Each Each	0.3000 0.3300 0.6300 1.0000 1.0000 1.0000	593.00 593.00 593.00 424.00 1288.00 388.00 119.00	4908.37 <b>4908.40</b> y quality. 177.90 195.69 267.12 1288.00 388.00 119.00 147.00	# @ # @ # @ # # # @ # # # @ # # # @ # # @ # # # @ # # # @ # # # @ # # # @ # # # # @ # # # @ #	
Labor A0013 A0003 Mater B0913 B0943 B0943 B0943	ur 1 3 2 rial 2 5 0 1	Pitter Mason 1st Class Belder  Flat back WB (Vitreous China) 550x400 mm CP brass pillar tap CP brass chain with 32 mm rubber plug CP brass waste of standard pattern CP brass or MI trap 32 mm dia	Each Each Each Each Each Each Each Each	0.3000 0.3300 0.6300 1.0000 1.0000 1.0000 1.0000	593.00 593.00 424.00 1288.00 388.00 119.00 147.00 269.00	4908.37 <b>4908.40</b> y quality. 177.90 195.69 267.12 1288.00 388.00 119.00 147.00 269.00	# @ # @ # @ # # @ # # @ # # @ # # @ # # @ # # @ # # @ # # # @ #	
Labor A001: A000: Mater B091: B093: B0610 B094: B094: B093:	ur 1 3 2 rial 2 5 0 1 7	Pitter Mason 1st Class Belder  Flat back WB (Vitreous China) 550x400 mm CP brass pillar tap CP brass chain with 32 mm rubber plug CP brass waste of standard pattern CP brass or MI trap 32 mm dia MI union 32 mm dia	Each Each Each Each Each Each Each Each	0.3000 0.3300 0.6300 1.0000 1.0000 1.0000 1.0000 1.0000	593.00 593.00 593.00 424.00 1288.00 388.00 119.00 147.00 269.00 140.00	4908.37 <b>4908.40</b> y quality. 177.90 195.69 267.12 1288.00 388.00 119.00 147.00 269.00 140.00	# @ # @ # @ # # @ # # @ # # @ # # # # #	
Labo A0013 A0003 Mater B0913 B0610 B094 B094 B0936 B0936 B0593	ur 1 3 2 rial 2 5 0 1 7 6 3	Fitter Mason 1st Class Belder  Flat back WB (Vitreous China) 550x400 mm CP brass pillar tap CP brass chain with 32 mm rubber plug CP brass waste of standard pattern CP brass or MI trap 32 mm dia MI union 32 mm dia RS or CI bracket for flushing cistern	Each Each Each Each Each Each Each Each	0.3000 0.3300 0.6300 1.0000 1.0000 1.0000 1.0000	593.00 593.00 424.00 1288.00 388.00 119.00 147.00 269.00	4908.37 <b>4908.40</b> y quality. 177.90 195.69 267.12 1288.00 388.00 119.00 147.00 269.00	# @ # @ # @ # # @ # # @ # # @ # # # # #	
Labor A0013 A0003 Mater B0913 B0610 B0943 B0943 B0943	ur 1 3 2 rial 2 5 0 1 7 6 3 r Cosi	Fitter Mason 1st Class Belder  Flat back WB (Vitreous China) 550x400 mm CP brass pillar tap CP brass chain with 32 mm rubber plug CP brass waste of standard pattern CP brass or MI trap 32 mm dia MI union 32 mm dia RS or CI bracket for flushing cistern	Each Each Each Each Each Each Each Each	0.3000 0.3300 0.6300 1.0000 1.0000 1.0000 1.0000 1.0000	593.00 593.00 593.00 424.00 1288.00 388.00 119.00 147.00 269.00 140.00	4908.37 <b>4908.40</b> y quality. 177.90 195.69 267.12 1288.00 388.00 119.00 147.00 269.00 140.00	#######################################	
Labo A0013 A0003 Mater B0913 B0914 B0944 B0943 B0936 B09593 Other	ur 1 1 3 2 rial 2 5 0 1 7 6 3 r Cost	Fitter Mason 1st Class Belder  Flat back WB (Vitreous China) 550x400 mm CP brass pillar tap CP brass chain with 32 mm rubber plug CP brass waste of standard pattern CP brass or MI trap 32 mm dia MI union 32 mm dia RS or CI bracket for flushing cistern ts	Each Each Each Each Each Each Each Each	0.3000 0.3300 0.6300 1.0000 1.0000 1.0000 1.0000 1.0000	593.00 593.00 593.00 424.00 1288.00 388.00 119.00 147.00 269.00 140.00 76.00	4908.37 <b>4908.40</b> y quality. 177.90 195.69 267.12 1288.00 388.00 119.00 147.00 269.00 140.00 76.00	#######################################	
Labor A0013 A0002 Mater B0912 B0933 B0610 B0943 B0933 B0593 Other L0037	ur 1 3 2 rial 2 5 0 1 7 6 3 r Cos	Fitter Mason 1st Class Belder  Flat back WB (Vitreous China) 550x400 mm CP brass pillar tap CP brass chain with 32 mm rubber plug CP brass waste of standard pattern CP brass or MI trap 32 mm dia MI union 32 mm dia RS or CI bracket for flushing cistern ts Red lead, white lead and gasket	Each Each Each Each Each Each Each Each	0.3000 0.3300 0.6300 1.0000 1.0000 1.0000 1.0000 1.0000	593.00 593.00 593.00 424.00 1288.00 388.00 119.00 147.00 269.00 140.00 76.00	4908.37 <b>4908.40</b> y quality. 177.90 195.69 267.12 1288.00 388.00 119.00 147.00 269.00 140.00 76.00 12.38	#######################################	
Labor A0013 A0003 Mater B0912 B0933 B0610 B0944 B0944 B0946 B0593 Other L0033 L0038	ur 1 3 2 rial 2 5 0 1 7 6 3 7 7 8 9	Fitter Mason 1st Class Belder  Flat back WB (Vitreous China) 550x400 mm CP brass pillar tap CP brass chain with 32 mm rubber plug CP brass waste of standard pattern CP brass or MI trap 32 mm dia MI union 32 mm dia RS or CI bracket for flushing cistern ts Red lead, white lead and gasket Cement, sand and grit etc	Each Each Each Each Each Each Each Each	0.3000 0.3300 0.6300 1.0000 1.0000 1.0000 1.0000 1.0000	593.00 593.00 593.00 424.00 1288.00 388.00 119.00 147.00 269.00 140.00 76.00	4908.37 <b>4908.40</b> y quality. 177.90 195.69 267.12 1288.00 388.00 119.00 147.00 269.00 140.00 76.00 12.38 10.31	### ###################################	
Labora A0013 A0003 Mater B0912 B0938 B0610 B094 B0938 B0593 Other L0038 L0048	ur 1 3 2 rial 2 5 0 1 7 6 3 7 7 8 9	Fitter Mason 1st Class Belder  Flat back WB (Vitreous China) 550x400 mm CP brass pillar tap CP brass chain with 32 mm rubber plug CP brass waste of standard pattern CP brass or MI trap 32 mm dia MI union 32 mm dia RS or CI bracket for flushing cistern ts Red lead, white lead and gasket Cement, sand and grit etc Painting brackets and fittings	Each Each Each Each Each Each Each Each	0.3000 0.3300 0.6300 1.0000 1.0000 1.0000 1.0000 1.0000	593.00 593.00 593.00 424.00 1288.00 119.00 147.00 269.00 140.00 76.00 LS LS	4908.37 <b>4908.40</b> y quality. 177.90 195.69 267.12 1288.00 388.00 119.00 147.00 269.00 140.00 76.00 12.38 10.31 20.63	#######################################	

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
		Add for Contractor's Profit @10% on Items Market	d #			390.49		&
		Add for Cess @1% on Items Marked &				42.95		
				Cost	t of 1 Each	4338.36		
				Cos	t per Each	4338.36		
					Say	4338.40		
6	E1512	Plugging the hole of wash hand basin if a pillar tap Details of cost for 1 Each	is not to be p	rovided.				
	Material							
	B0937	Porcelain stopper	Each	1.0000	300.00	300.00	# @	\$ &
	Other Cos	ets						
	L0089	Carriage, fixing charges			LS	2.06	# @	\$ &
		Add for Water Charge @1% on Items Marked @				3.02	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items N	/larked "\$"			61.50	#	&
		Add for Contractor's Profit @10% on Items Market	# t			36.66		&
		Add for Cess @1% on Items Marked &				4.03		
				Cost	t of 1 Each	407.27		
				Cos	t per Each	407.27		
					Say	407.30		
7	E1513	Deduct for not providing 32 mm dia MI or CP brass Details of cost for 1 Each	s trap.					
	Material							
	B0947	CP brass or MI trap 32 mm dia	Each	1.0000	269.00	269.00	# @	\$ &
	Other Cos	ets						
	L0089	Carriage, fixing charges			LS	4.13	# @	\$ &
		Add for Water Charge @1% on Items Marked @				2.73	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items N	/larked "\$"			55.61	#	&
		Add for Contractor's Profit @10% on Items Market	# #			33.15		&
		Add for Cess @1% on Items Marked &			-	3.65		
				Cost	t of 1 Each	368.27		
				Cos	t per Each	368.27		
					Say	368.30		
8	E1514	Deduct for not providing 32 mm dia MI union.  Details of cost for 1 Each						
	Material							
	B0936	MI union 32 mm dia	Each	1.0000	140.00	140.00	# @	\$ &
	Other Cos	ets						
	L0089	Carriage, fixing charges			LS	1.38	# @	\$ &
		Add for Water Charge @1% on Items Marked @				1.41	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items N	/larked "\$"			28.79	#	&
		Add for Contractor's Profit @10% on Items Market	d #			17.16		&
		Add for Cess @1% on Items Marked &				1.89		
		-		Cost	t of 1 Each	190.63		
				Cos	t per Each	190.63		
					Say	190.60		
	CANITAD	V EITTINGS /ITEMS SEDADATEI V ODDEDED EC	D MAINTEN	NOT AND	DEDAIDS)	_		

# SANITARY FITTINGS (ITEMS SEPARATELY ORDERED FOR MAINTENANCE AND REPAIRS):

9 Providing and fixing white vitreous china water closet squatting pan size 580 mm size.

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
Item		·	1 31111		Rate	0031		
	∟1515 (a)	Long pattern (Indian type) WC Pan						
	Labour	Details of cost for 1 Each						
	A0013	Mason 1st Class	Each	0.5000	593.00	296.50	# @	¢ ø
	A0013 A0002	Belder	Each	0.5000	424.00	212.00	_	
	Material	Deldel	Lauii	0.3000	424.00	212.00	# @	ψα
	B0914	India WC Pan size 580 mm	Each	1.0000	1189.00	1189.00	# @	\$ &
	Other Cost		Luon	1.0000	1100.00	1100.00	" W	ψα
	L0038	Cement, sand and grit etc			LS	10.31	# @	\$ &
	L0002	Carriage			LS	10.31		
	20002	Add for Water Charge @1% on Items Marked @			20	17.18	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items N	//arked "\$"			349.84		&
		Add for Contractor's Profit @10% on Items Market				208.51		&
		Add for Cess @1% on Items Marked &				22.94		
		-		Cost	of 1 Each	2316.59		
				Cos	t per Each	2316.59		
					Say	2316.60		
	E1516 (b)	Orissa type WC pan						
		Details of cost for 1 Each						
	Labour							
	A0013	Mason 1st Class	Each	0.5000	593.00	296.50	# @	\$ &
	A0002	Belder	Each	0.5000	424.00	212.00	# @	\$ &
	Material							
	B0915	Orissa WC Pan size 580 mm	Each	1.0000	1524.00	1524.00	# @	\$ &
	Other Cost	ts						
	L0038	Cement, sand and grit etc			LS	10.31	# @	\$ &
	L0002	Carriage			LS	10.31	_	\$ &
		Add for Water Charge @1% on Items Marked @				20.53		\$ &
		Add for GST (multiplying factor 0.2016) on Items N				418.05	#	&
		Add for Contractor's Profit @10% on Items Market	d #			249.17		&
		Add for Cess @1% on Items Marked &				27.41		
					of 1 Each	2768.28		
				Cos	t per Each			
40	E4547	Description and fining orbits vitages as about a second	t (F	t \ \\(C	Say	2768.30		
10	E1517	Providing and fixing white vitreous china pedestal	type (Europe	ean type) wc	, pan.			
	Labour	Details of cost for 1 Each						
	A0013	Mason 1st Class	Each	0.5000	593.00	296.50	# @	¢ Ω
	A0013	Belder	Each	0.5000	424.00	212.00	_	
	Material	Deluei	Laui	0.5000	424.00	212.00	π W	ψα
	B0916	WC Pedestral (Vitreous China)	Each	1.0000	2181.00	2181.00	# @	\$ &
	Other Cost	·	Luuii	1.0000	2101.00	2101.00	,, w	ψα
	L0038	Cement, sand and grit etc			LS	10.31	# @	\$ &
	L0002	Carriage			LS	10.31	_	
	L000Z	Add for Water Charge @1% on Items Marked @			LO	27.10	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items N	//arked "\$"			551.82		ψ <b>u</b>
		The for Cor (manipying factor 0.2010) on items in	namou ψ			001.02	ır	ū

Item	Code	Description Description	Unit	Qty	Rate	Cost	Mar	ked
		Add for Contractor's Profit @10% on Items Marked	I#			328.90		&
		Add for Cess @1% on Items Marked &				36.18		
				Cos	t of 1 Each	3654.12		
				Cos	t per Each	3654.12		
					Say	3654.10		
11		Providing and fixing a pair of white vitreous china f	oot rest of sta	ndard patte	ern for squa	tting pan W	/C.	
	E1518 (a)	250 x 130 x 30 mm						
		Details of cost for 1 Each						
	Labour							
	A0013	Mason 1st Class	Each	0.0600	593.00	35.58	# @	\$ &
	Material							
	B0646	Foot Rests Vitreous china 250x130x30 mm	Pair	1.0000	169.00	169.00	# @	\$ &
	Other Cost	ts						
	L0098	Carriage, including cement and sand			LS	6.19	# @	\$ &
		Add for Water Charge @1% on Items Marked @				2.11	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items $\mbox{\it N}$	larked "\$"			42.92	#	&
		Add for Contractor's Profit @10% on Items Market	l #			25.58		&
		Add for Cess @1% on Items Marked &				2.81		
				Co	st of 1 Pair	284.19		
				Co	st per Pair	284.19		
					Say	284.20		
	E1519 (b)	250 x 125 x 25 mm						
		Details of cost for 1 Each						
	Labour							
	A0013	Mason 1st Class	Each	0.0600	593.00	35.58	# @	\$ &
	Material							
	B0647	Foot Rests Vitreous china 250x125x25 mm	Pair	1.0000	169.00	169.00	# @	\$ &
	Other Cost					0.40		• •
	L0098	Carriage, including cement and sand			LS	6.19	_	
		Add for Water Charge @1% on Items Marked @	4 I I II AU			2.11		\$ &
		Add for Contractor's Profit @10% on Items Market				42.92	#	&
		Add for Contractor's Profit @10% on Items Market Add for Cess @1% on Items Marked &	1#			25.58 2.81		&
		Add for Cess @1% off Reffis Marked &		Co	st of 1 Pair	284.19		
					st per Pair	284.19		
				00	Say	284.20		
12	E1520	Providing and fixing 12.5 litres high level CI flus fittings such as ball valve, bell, lever, GI chain and	-					
		-	pu 00p.0.0					
	Lahaur	Details of cost for 1 Each						
	Labour A0011	Fitter	Each	0.2500	593.00	148.25	# @	\$ &
	A0002	Belder	Each	0.5000	424.00	212.00	_	
	Material B0617			1.0000	963.00			
	Other Cost	Auto CI Flushing cistern 12.50 Litres	Each	1.0000	<del>3</del> 03.00	963.00	# W	φα
	L0002	Carriage			LS	7.29	# @	\$ &

		19. Samtary mst						
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
		Add for Water Charge @1% on Items Marked @				13.31	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items M	larked "\$"			270.92	#	&
		Add for Contractor's Profit @10% on Items Marked	l #			161.48		&
		Add for Cess @1% on Items Marked &				17.76		
				Cos	of 1 Each	1794.01		
				Cos	t per Each	1794.01		
					Say	1794.00		
13	E1521	Providing and fixing 5 litres CI automatic flushing c	istern with fitt	ings.				
		Details of cost for 1 Each						
	Labour							
	A0011	Fitter	Each	0.2500	593.00	148.25	# @	\$ &
	A0002	Belder	Each	0.5000	424.00	212.00	# @	\$ &
	Material							
	B0614	Auto CI flushing cistern 5 Litre capacity	Each	1.0000	646.00	646.00	# @	\$ &
	Other Cos				1.0	۲ 00	ч о	. ф о
	L0002	Carriage			LS	5.23	_	
		Add for Water Charge @1% on Items Marked @	4 1 1 110			10.11		\$ &
		Add for GST (multiplying factor 0.2016) on Items M				205.95	#	&
		Add for Contractor's Profit @10% on Items Marked	1#			122.75		&
		Add for Cess @1% on Items Marked &		0	f 1 E b	13.50		
					of 1 Each	1363.79		
				Cos	t per Each	1363.79		
4.4		Dec Character (Consequence)			Say	1363.80		
14		Providing and fixing polished teak wood or mahor brass hinges, buffers etc complete.	gany seat for	pedestai t	ype vvC pa	n with CP		
	E1522 (a)	With lid						
		Details of cost for 1 Each						
	Material							
	B0595	Mehogani polished with lid	Each	1.0000	112.00	112.00	# @	\$ &
	Other Cos					40.04		• •
	L0089	Carriage, fixing charges			LS	10.31	_	
		Add for Water Charge @1% on Items Marked @				1.22		\$ &
		Add for GST (multiplying factor 0.2016) on Items M				24.90	#	&
		Add for Contractor's Profit @10% on Items Marked	1#			14.84		&
		Add for Cess @1% on Items Marked &		0		1.63		
					of 1 Each	164.90		
				Cos	t per Each	164.90		
	F1523 (b)	Without lid			Say	164.90		
	L 1020 (b)	Details of cost for 1 Each						
	Material	Stand of doctron I Lucii						
	B0596	Mehogani polished without lid	Each	1.0000	94.00	94.00	# @	\$ &
	Other Cos		Lacii	1.0000	J <del>4</del> .00	J <del>4</del> .00	π W	, ψ Ο
	L0089	Carriage, fixing charges			LS	10.37	# @	\$ &
	LUUUJ	Add for Water Charge @1% on Items Marked @			LS	1.04	_	, э « \$ &
		Add for GST (multiplying factor 0.2016) on Items N	larkod "¢"			21.25		φα &
		Add for OOT (multiplying factor 0.2010) off fleffis N	iαiν <del>c</del> α φ			۷۱.۷	π	Ċ

Item	Code	Description Description	Unit	Qty	Rate	Cost	Ma	rked
		Add for Contractor's Profit @10% on Items Market	 : #			12.67		&
		Add for Cess @1% on Items Marked &				1.39		
				Cos	t of 1 Each	140.72		
				Cos	t per Each	140.72		
					Say	140.70		
15		Providing and fixing plastic seat with lid for pedes buffers etc complete.	tal type WC p	oan with CP	Brass hing	jes rubber		
	E1524 (a)	White plastic seat with lid						
		Details of cost for 1 Each						
	Material							
	B0938	White plastic sheet and lid	Each	1.0000	700.00	700.00	# @	\$ &
	Other Cos	ts						
	L0089	Carriage, fixing charges			LS	10.31	# @	\$ &
		Add for Water Charge @1% on Items Marked @				7.10	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items N				144.63	#	&
		Add for Contractor's Profit @10% on Items Market	# t			86.20		&
		Add for Cess @1% on Items Marked &				9.48		
				Cos	t of 1 Each	957.72		
				Cos	t per Each	957.72		
					Say	957.70		
	E1525 (b)	Black plastic seat with lid						
		Details of cost for 1 Each						
	Material		_					
	B0597	Black plastic sheet and lid	Each	1.0000	281.00	281.00	# @	\$ &
	Other Cos				1.0	40.04	<b>"</b> 🌣	ф о
	L0089	Carriage, fixing charges			LS	10.31	_	
		Add for Water Charge @1% on Items Marked @	4 - J - J II/DII			2.91		\$ &
		Add for GST (multiplying factor 0.2016) on Items N				59.31	#	&
		Add for Coop @4% on Items Market	ג #			35.35		&
		Add for Cess @1% on Items Marked &		Casi	1	3.89		
					t of 1 Each	392.77		
				Cos	t per Each	392.77		
16		Providing and fixing kitchen sink including making	all connection	a evoludina	Say	392.80		
10	E1526 (a)	White glazed fire clay sink size 600x450x150 mm  Details of cost for 1 Each	an connection	Cholduling	cost of littlif	<b>y</b> 3.		
	Material	200						
	B0939	White glazed fire clay sink 600x450x150 mm	Each	1.0000	2083.00	2083.00	# @	\$ &
	Other Cos	·					<u> </u>	,
	L0048	Fixing			LS	30.94	# @	\$ &
	L0002	Carriage			LS	8.25		
	_0002	Add for Water Charge @1% on Items Marked @				21.22	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items N	/arked "\$"			432.11		ψ & &
		Add for Contractor's Profit @10% on Items Market				257.55		&
		Add for Cess @1% on Items Marked &				28.33		~
				Cos	t of 1 Each	2861.40		

		_ ·	19. Samilary msi	1		<u> </u>	<b>0</b> 1	N# :	
Say   Sail Age   Sa	Item	Code	Description	Unit	Qty	Rate	Cost	Mai	Ked
172   Providing and fixing Labouratory sink including making all connection excluding cost of fittings.					Cos	•			
Material B0940         White vitreous china sink 600x400x200 mm         Each         1.0000         3919.00         \$ 919.00         # @ \$ & \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	17		Providing and fixing Labouratory sink including ma	king all conne	ection exclud	•			
Material B0940         White vitreous china sink 600x400x200 mm         Each         1.0000         3919.00         \$ 919.00         # @ \$ & \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		E1527 (a)					-		
Material		(4)							
Other Costs           L0048         Fixed parriage         LS         30.94 # @ \$ & \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		Material							
L0048   Fixing   L0022   Carriage   L0   R0   R0   R0   R0   R0   R0   R0		B0940	White vitreous china sink 600x400x200 mm	Each	1.0000	3919.00	3919.00	# @	\$ &
L0002		Other Cos	ts						
Add for Water Charge @1% on Items Marked @   39.58 # \$ & 805.95 # & 805.95 #   8		L0048	Fixing			LS	30.94	# @	\$ &
Add for GST (multiplying factor 0.2016) on Items Marked \$\frac{1}{480.37}\$ & 480.37 & 8		L0002	Carriage			LS		_	
Add for Contractor's Profit @10% on Items Marked #   480.37   52.84   52.84   5336.93   5336.93   5336.93   5336.93   5336.93   5336.93   5336.93   5336.93   5336.93   5336.93   5336.93   5336.93   5336.93   5336.90   5336.									\$ &
Add for Cess @1% on Items Marked &   52.84			, , , , , , , , , , , , , , , , , , , ,					#	
Cost of 1 Each   5336.93   Cost per Each   5336.93   Cost per Each   5336.93   Say   5336.90   Say   5336.90   Say   5336.90   Say   5336.90   Say			<u> </u>	1#					&
Cost per Each   Sa36.93   Say   S			Add for Cess @1% on Items Marked &		Cost	of 1 Each			
18									
18   E1528   Providing and fixing CP Brass Chain and rubber plug complete for sink or wash basins. Details of cost for 1 Each   Material					COS				
Details of cost for 1 Each           Material           B0611         CP brass chain with 40 mm rubber plug         Each         1.0000         152.00         € \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	18	F1528	Providing and fixing CP Brass Chain and rubber of	ua complete f	for sink or w	•			
Material           B0611         CP brass chain with 40 mm rubber plug         Each         1.0000         152.00         152.00 # @ \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$	.0	_ 1020		ag complete i	or only or w	adii budiild	•		
B0611   CP brass chain with 40 mm rubber plug   Each   1.0000   152.00   # @ \$ & ***		Material	Dotallo di doctioni i Eddii						
Other Costs           L0089         Carriage, fixing charges         LS         6.19 # @ \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$ & \$			CP brass chain with 40 mm rubber plug	Each	1.0000	152.00	152.00	# @	\$ &
Add for Water Charge @1% on Items Marked @						. 32.00	. 32.00	હ	· ~
Add for Water Charge @1% on Items Marked @						LS	6.19	# @	\$ &
Add for GST (multiplying factor 0.2016) on Items Marked "\$" 32.21 # 8. Add for Contractor's Profit @10% on Items Marked # 19.20 8. Add for Cess @1% on Items Marked & 213.29 Cost per Each 213.29 Say 213.30  Providing and fixing rubber plug for sink or wash basin. Details of cost for 1 Each  Material B0942 Rubber Plug Each 1.0000 59.00 59.00 \$9.00 \$0.00			• •					_	
Add for Contractor's Profit @10% on Items Marked #   19.20   & Add for Cess @1% on Items Marked &   2.11				farked "\$"					
Cost of 1 Each 213.29 Cost per Each 213.29 Say 213.30  19 E1529 Providing and fixing rubber plug for sink or wash basin. Details of cost for 1 Each  Material  B0942 Rubber Plug Each 1.0000 59.00 59.00 \$9.00 \$0.			, , , , , , , , , , , , , , , , , , , ,				19.20		&
Cost per Each   213.29   Say   213.30     213.30			Add for Cess @1% on Items Marked &				2.11		
Say   213.30									
Providing and fixing rubber plug for sink or wash basin.  Details of cost for 1 Each  Material  B0942 Rubber Plug Each 1.0000 59.00 59.00 \$ .00					Cos	•			
Details of cost for 1 Each  Material  B0942 Rubber Plug Each 1.0000 59.00 59.00 \$ .0	, -					Say	213.30		
B0942       Rubber Plug       Each       1.0000       59.00 # @ \$ & & Contractor's Frofit @10% on Items Marked @ Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Mark	19	E1529		asin.					
Other Costs  L0089									
LO089 Carriage, fixing charges Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" 12.66 # & Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &  Cost of 1 Each 83.81 Cost per Each 83.81  Providing and fixing CP brass waste for wash basins and sinks.			-	Each	1.0000	59.00	59.00	# @	\$ &
Add for Water Charge @1% on Items Marked @ 0.62 # \$ & Add for GST (multiplying factor 0.2016) on Items Marked "\$" 12.66 # & Add for Contractor's Profit @10% on Items Marked # 7.54 & Add for Cess @1% on Items Marked & 0.83  Cost of 1 Each 83.81  Cost per Each 83.81  Say 83.80  Providing and fixing CP brass waste for wash basins and sinks.								., -	
Add for GST (multiplying factor 0.2016) on Items Marked "\$"  Add for Contractor's Profit @10% on Items Marked #  Add for Cess @1% on Items Marked &  Cost of 1 Each  Cost per Each  Say  83.80  Providing and fixing CP brass waste for wash basins and sinks.		L0089				LS		_	
Add for Contractor's Profit @10% on Items Marked # 7.54  Add for Cess @1% on Items Marked & 0.83  Cost of 1 Each 83.81  Cost per Each 83.81  Say 83.80  Providing and fixing CP brass waste for wash basins and sinks.				Aorteod "A"					
Add for Cess @1% on Items Marked & 0.83  Cost of 1 Each 83.81  Cost per Each 83.81  Say 83.80  Providing and fixing CP brass waste for wash basins and sinks.			, , , , , , , , , , , , , , , , , , , ,					#	
Cost of 1 Each Cost per Each 83.81 Cost per Each 83.81 Say 83.80 Providing and fixing CP brass waste for wash basins and sinks.			_	i iT					α
Cost per Each 83.81 Say 83.80  Providing and fixing CP brass waste for wash basins and sinks.			7.44 1.5. Cook & 1.70 on home Markou a		Cost	of 1 Each			
Say 83.80  Providing and fixing CP brass waste for wash basins and sinks.									
20 Providing and fixing CP brass waste for wash basins and sinks.						-			
E1530 (a) 32 mm dia	20		Providing and fixing CP brass waste for wash basi	ns and sinks.		·			
		E1530 (a)	32 mm dia						

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
		Details of cost for 1 Each	'		'			
	Material							
	B0943	CP brass waste 32 mm dia	Each	1.0000	155.00	155.00	# @	\$ &
	Other Cos	ts						
	L0089	Carriage, fixing charges			LS	15.73	# @	\$ &
		Add for Water Charge @1% on Items Marked @				1.71	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items I				34.76	#	&
		Add for Contractor's Profit @10% on Items Marke	d #			20.72		&
		Add for Cess @1% on Items Marked &			_	2.28		
					of 1 Each	230.20		
				Cos	t per Each	230.20		
	E4504 (b)	40 mm dia			Say	230.20		
	E1531 (D)	40 mm dia						
	Material	Details of cost for 1 Each						
	B0944	CP brass waste 40 mm dia	Each	1.0000	180.00	180.00	# @	Q D
	Other Cos		Lacii	1.0000	100.00	100.00	# W	ψα
	L0089	Carriage, fixing charges			LS	15.59	# @	\$ &
	20000	Add for Water Charge @1% on Items Marked @			20	1.96	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items I	Marked "\$"			39.83		&
		Add for Contractor's Profit @10% on Items Marke				23.74		&
		Add for Cess @1% on Items Marked &				2.61		
				Cost	of 1 Each	263.73		
				Cos	t per Each	263.73		
					Say	263.70		
21		Providing and fixing MI fisher union for wash basin	n and sinks.					
	E1532 (a)	32 mm dia						
		Details of cost for 1 Each						
	Material	MI Calcadada 20 ana da	E. d	4 0000	444.00	444.00		Φ 0
	B0945	MI fisher Union 32 mm dia	Each	1.0000	141.00	141.00	# ( <u>a</u>	! <b>\$</b> &
	Other Cos L0089				LS	0.05	# @	ф о
	L0009	Carriage, fixing charges Add for Water Charge @1% on Items Marked @			Lo	8.25 1.49	_	; э « \$ &
		Add for GST (multiplying factor 0.2016) on Items I	Marked "\$"			30.39		ψ u.
		Add for Contractor's Profit @10% on Items Marke				18.11	"	&
		Add for Cess @1% on Items Marked &				1.99		
		-		Cost	of 1 Each	201.23		
				Cos	t per Each	201.23		
					Say	201.20		
	E1533 (b)	40 mm dia						
		Details of cost for 1 Each						
	Material	MI fish on Union 40 seems dis	Γοσ <sup>1</sup> -	1.0000	047.00	047.00	ш ~	. ტ ი
	B0946	MI fisher Union 40 mm dia	Each	1.0000	217.00	217.00	# (Q	,
	Other Cos				10	0 OF	# @	¢ 0
	L0089	Carriage, fixing charges Add for Water Charge @1% on Items Marked @			LS	8.25 2.25	_	\$ &
		And for water charge @ 1 /0 off flettis warked @				2.23	π	ψα

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	rked
		Add for GST (multiplying factor 0.2016) on Items M	arked "\$"			45.86	#	&
		Add for Contractor's Profit @10% on Items Marked	#			27.34		&
		Add for Cess @1% on Items Marked &				3.01		
				Cost	of 1 Each	303.71		
				Cos	t per Each	303.71		
					Say	303.70		
22		Providing and fixing CP Brass or MI trap for wash by	asin and sinl	KS.				
	E1534 (a)	32 mm dia						
		Details of cost for 1 Each						
	Material	OD haras as Military 20 assaults	□ l-	4 0000	000 00	000.00	<b>4</b> 0	Φ 0
	B0947	CP brass or MI trap 32 mm dia	Each	1.0000	269.00	269.00	# @	ֆ&
	Other Cos L0089	ts Carriage, fixing charges			LS	15.54	# @	\$ &
	20000	Add for Water Charge @1% on Items Marked @			20	2.85	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items M	arked "\$"			57.94		&
		Add for Contractor's Profit @10% on Items Marked				34.53		&
		Add for Cess @1% on Items Marked &				3.80		
				Cost	of 1 Each	383.66		
				Cos	t per Each	383.66		
					Say	383.70		
	E1535 (b)	40 mm dia						
		Details of cost for 1 Each						
	Material	CD has a sa Mi taga 40 as a dia	□ l-	4 0000	000.00	000.00	<b>4</b> 0	Φ 0
	B0948 Other Cos	CP brass or MI trap 40 mm dia	Each	1.0000	293.00	293.00	# @	фά
	L0089	Carriage, fixing charges			LS	15.54	# @	\$ &
	L0003	Add for Water Charge @1% on Items Marked @			LO	3.09	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items M	arked "\$"			62.82		ψ <b>α</b>
		Add for Contractor's Profit @10% on Items Marked				37.45		&
		Add for Cess @1% on Items Marked &				4.12		
		-		Cost	of 1 Each	416.02		
				Cos	t per Each	416.02		
					Say	416.00		
23	E1536	Providing and fixing 100 mm sand cast iron grating	for gulley, flo	ors or nahr	ni trap.			
		Details of cost for 1 Each						
	Material							
	B0949	HCI grating	Each	1.0000	73.00	73.00	# @	\$ &
	Other Cos							
	L0089	Carriage, fixing charges			LS		# @	
		Add for Water Charge @1% on Items Marked @				0.76		\$ &
		Add for GST (multiplying factor 0.2016) on Items M				15.51	#	&
		Add for Contractor's Profit @10% on Items Marked	#			9.24		&
		Add for Cess @1% on Items Marked &		0		1.02		
					t of 1 Each	102.69		
				Cos	t per Each	102.69		
					Say	102.70		

Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
	E1537	Providing and fixing in position 32 mm dia gal including cutting and making good the walls and fl		-	flush pipe	complete		
		Details of cost for 1 Each	0010.					
	Labour	Details of cost for 1 Lacri						
	A0013	Mason 1st Class	Each	0.1200	593.00	71.16	# @	\$ &
	A0002	Belder	Each	0.2500	424.00	106.00	_	
	Material						Ŭ	
	B0930	32 mm GI steel telescopic flush pipe	Each	1.0000	636.00	636.00	# @	\$ &
	Other Cos	ts						
	L0038	Cement, sand and grit etc			LS	5.23	# @	\$ &
	L0002	Carriage			LS	5.23	# @	\$ &
		Add for Water Charge @1% on Items Marked @				8.24	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items N				167.70	#	&
		Add for Contractor's Profit @10% on Items Market	#			99.96		&
		Add for Cess @1% on Items Marked &				11.00		
					t of 1 Each	1110.52		
				Cos	t per Each	1110.52		
25	E1538	Providing and fiving in position 25 mm dia magguit	o proof count	ing of appro	Say	1110.50		
23	E1330	Providing and fixing in position 25 mm dia mosquii	o proor coupi	ing or appro	vea munici	pai design.		
	Material	Details of cost for 1 Each						
	B0640	CI cover mosquito proof 25 mm	Each	1.0000	754.00	754.00	# @	\$ &
	Other Cos	·					Ŭ	·
	L0089	Carriage, fixing charges			LS	1.38	# @	\$ &
		Add for Water Charge @1% on Items Marked @				7.55	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items N	//arked "\$"			153.81	#	&
		Add for Contractor's Profit @10% on Items Market	# t			91.67		&
		Add for Cess @1% on Items Marked &		_		10.08		
					t of 1 Each	1018.49		
				Cos	st per Each			
		TOILET REQUISITES :			Say	1018.50		
26	E1539	Providing and fixing 600x450 mm bevelled edge complete with 6 mm thick asbestos sheet ground and washers.	-	-		,		
		Details of cost for 1 Each						
	Lahaum	Dotallo di docti di li Ladii						
	Labour A0007	Corportor 2nd Class	Each	0 2200	EE0 00	101 50	# @	ф o
	A0007 A0002	Carpenter 2nd Class Belder	Each Each	0.3300 0.3300	550.00 424.00	181.50 i 139.92 i	_	
	Material	Deldel	Lauii	0.5500	424.00	133.32	# W	ψα
	B0950	Mirror	Each	1.0000	669.00	669.00	# @	\$ &
	B0396	AC sheet (Corrugated) 6 mm thick	Sq.m	0.2700	258.00	69.66	_	
	B0951	CP brass screws for Mirror	Each	4.0000	17.00	68.00	_	
	Other Cos					55.55	🐷	, <b>~</b>
	E1495	Rate as per item 9 (a) of SH: Temporary items	Each	4.0000	23.60	94.40		
	L0002	Carriage			LS	3.16	# @.	\$ &
	-	•					٣	

19. Sanitary Installation

14	01 -	19. Samilary mst		Δt.	D-4:	01	8.0		<u></u>
Item	Code	Description	Unit	Qty	Rate	Cost		ark	
	L0001	Sundries			LS	1.10		9	\$ &
		Add for Water Charge @1% on Items Marked @				11.32		\$	\$ &
		Add for GST (multiplying factor 0.2016) on Items N				230.56	#		&
		Add for Contractor's Profit @10% on Items Market	# b			137.42			&
		Add for Cess @1% on Items Marked &			_	15.12			
					of 1 Each	1621.16			
				Cos	t per Each	1621.16			
07	E4540	Desirition and filter COO. ACC annual control of	(L OD L		Say	1621.20			
21	E1540	Providing and fixing 600 x 120 mm glass shelf wi fixed to wooden cleadts with CP brass screws.	tn CP brass b	rackets and	guard raii	complete,			
		Details of cost for 1 Each							
	Labour								
	A0007	Carpenter 2nd Class	Each	0.2500	550.00	137.50	# @	D 9	8 6
	A0002	Belder	Each	0.2500	424.00	106.00	# @	<b>D</b> 9	\$ &
	Material								
	B0952	Glass shelf with a guard rail	Each	1.0000	1070.00	1070.00	-		
	B0951	CP brass screws for Mirror	Each	4.0000	17.00	68.00	# (	9	<b>}</b> &
	Other Cos		Гааһ	2 0000	02.60	47.00			
	E1495	Rate as per item 9 (a) of SH: Temporary items	Each	2.0000	23.60	47.20	ши	- ·	• 0
	L0002	Carriage			LS	3.16		_	
		Add for Water Charge @1% on Items Marked @	A = -1 - = -1    (C)			13.85		1	<b>&amp;</b>
		Add for GST (multiplying factor 0.2016) on Items N				281.94 168.05	#		& &
		Add for Contractor's Profit @10% on Items Market	J #			18.49			α
		Add for Cess @1% on Items Marked &		Cook	. af 1 Faab				
					t of 1 Each	1914.19			
				Cos	t per Each	1914.19			
00		Description and finite CD because to the collection	ما ۱۵۰ ماند	la un alcada di	Say	1914.20			
28		Providing and fixing CP brass towel rail complete with CP brass screws (heavy quality).	with CP brass	brackets til	xea to wood	ien cleadt			
	F1541 (a)	750 x 20 mm size							
	21011 (a)	Details of cost for 1 Each							
	Labour	Details of cost for 1 Each							
	A0007	Carpenter 2nd Class	Each	0.1700	550.00	93.50	# (0	D 9	\$ &
	A0002	Belder	Each	0.1700	424.00	72.08		_	
	Material						•		
	B0953	CP brass towel rail	Each	1.0000	392.00	392.00	# @	D 9	8 6
	B0951	CP brass screws for Mirror	Each	6.0000	17.00	102.00	# @	D 9	8
	Other Cos	ts							
	E1495	Rate as per item 9 (a) of SH: Temporary items	Each	2.0000	23.60	47.20			
	L0002	Carriage			LS	3.16	# @	<b>D</b> 9	\$ &
		Add for Water Charge @1% on Items Marked @				6.63	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items M	Marked "\$"			134.94	#		&
		Add for Contractor's Profit @10% on Items Market	# b			80.43			&
		Add for Cess @1% on Items Marked &				8.85			
				Cost	of 1 Each	940.79			
				Cos	t per Each	940.79			
					Say	940.80			

19. Sanitary Installation

Item	Code	Description	Unit	Qty	Rate	Cost	Mai	ked
	Oode	·	Oilit	Qty	rtate	0031	iviai	ill d
29	E4540 ( )	Providing and fixing toilet paper holder.						
	E1542 (a)							
	1 -1	Details of cost for 1 Each						
	Labour A0007	Carpenter 2nd Class	Each	0.1200	550.00	66.00	# @	\$ &
	A0002	Belder	Each	0.1200	424.00	50.88	_	
	Material	201001	Luon	0.1200	121.00	00.00	" <b>@</b>	Ψω
	B0870	Toilet paper holder of standard size	Each	1.0000	628.00	628.00	# @	\$ &
	B0951	CP brass screws for Mirror	Each	2.0000	17.00	34.00	# @	\$ &
	Other Cost	ts						
	E1495	Rate as per item 9 (a) of SH: Temporary items	Each	2.0000	23.60	47.20		
	L0002	Carriage			LS	3.30	_	\$ &
		Add for Water Charge @1% on Items Marked @				7.82	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items I				159.26	#	&
		Add for Contractor's Profit @10% on Items Market	d #			94.93		&
		Add for Cess @1% on Items Marked &			<u>-</u>	10.44		
					of 1 Each	1101.83		
				Cos	t per Each	1101.83		
	E4540 (I)	B. W. J. J.			Say	1101.80		
	E1543 (b)	Polished wooden						
	1 -1	Details of cost for 1 Each						
	Labour A0007	Carpenter 2nd Class	Each	0.1200	550.00	66.00	# @	\$ &
	A0002	Belder	Each	0.1200	424.00	50.88	_	
	Material	20,001	24011	0.1200	121.00	00.00	" @	Ψ ω
	B0871	Toilet paper holder of standard size	Each	1.0000	471.00	471.00	# @	\$ &
	B0951	CP brass screws for Mirror	Each	2.0000	17.00	34.00	# @	\$ &
	Other Cost							
	E1495	Rate as per item 9 (a) of SH: Temporary items	Each	2.0000	23.60	47.20		
	L0002	Carriage			LS	3.16	_	\$ &
		Add for Water Charge @1% on Items Marked @	<b>4</b> - 1 - 1 пфп			6.25		\$ &
		Add for GST (multiplying factor 0.2016) on Items Nadd for Contractor's Profit @10% on Items Market				127.27 75.86	#	& &
		Add for Cess @1% on Items Marked &	u #			8.34		α
		Add for Ocss @ 170 on items warked a		Cost	t of 1 Each	889.96		
					t per Each	889.96		
					Say	890.00		
30	E1544	Providing best available local wood 50 x 50 x 50	mm wood p	lugs includi				
		and fixing in cement mortar 1:3 (1 cement : 3 fine	sand).					
		Details of cost for 100 Each						
	Labour							
	A0007	Carpenter 2nd Class	Each	0.7500	550.00	412.50	_	
	A0014	Mason 2nd Class	Each	0.7500	551.00	413.25	_	
	A0002	Belder	Each	0.7500	424.00	318.00	# @	\$ &
	Material							
	B0516	Timber Plank Class - A IV	10 Cu.dm	1.4000	488.00	683.20	# @	\$ &
	Transport							

tom	Code	Description	Unit	Oty	Rate	Cost	Ma	ırk	ed
tem				Qty					
	C1005	Carriage of Timber Plank Class - A IV	Cum	0.0140	0.00	0.00	# @	9 9	\$ &
	Other Cost E0004		Cum	0.0020	5749.00	11.50			
	E0004	Rate as per item 3 of SH: Mortars	Cum	0.0020	5749.00		ш	,	<b>†</b> 0
		Add for CST (multiplying forter 0, 2016) on Items Marked @				18.27			& & •
		Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Mark				372.00 221.72	#		& &
		Add for Cess @1% on Items Marked &	eu #			24.39			α
		Add for Cess (@1 // off items warked &		Cost of	f 100 Each	2474.83			
					t per Each	24.75			
				CUS	Say	24.73 24.80			
	SAND CA	ST IRON/CAST IRON SPUN SOIL WASTE VENT	L DIDES VND I	EITTINGS :	Jay	24.00			
31	SAND CA	Providing and fixing sand cast iron cast/iron (spu			26				
	E15/15 (a)	100 mm dia	ii) soii, wasie d	and vent pipe	<del>5</del> 5.				
	∟1040 (d)	Details of cost for 17.35 m							
	Labour	Details of Cost for 17.30 III							
	A0011	Fitter	Each	0.4200	593.00	249.06	# 6	n (	<b>\$</b> \$
	A0011	Bandhani	Each	0.4200	424.00	89.04			
	A0001 A0002	Belder	Each	0.2100	424.00	351.92			
	Material	Deluei	Eacii	0.0300	424.00	331.92	# Q	y i	Φα
	B0791	Single socketed pipe 1.83 m long, 100 mm	Each	10.5000	1247 00	14143.50	# 6	٠ ر	t o
	Other Cos		Eduli	10.5000	1347.00	14143.50	# Q	יע	φα
	L0003	Scaffolding etc.			LS	61.88	# @	٠ ر <u>ـ</u>	t 0
	L0003	•			LS		_	•	
	L0002	Carriage  Add for Water Charge @1% on Itams Marked @			LS	41.25 149.37	_	-	⊅ & \$ &
		Add for CST (multiplying factor 0.2016) on Items				3041.34		•	
		Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Mark				1812.74	#		& &
		Add for Cess @1% on Items Marked &	cu π			199.40			α
		Add for Cess (@1 // off items warked &		Cost	of 17.35 m				
					Cost per m	1160.78			
				`	Say	1160.70			
	E1546 (b)	75 mm dia			Ody	1100.00			
	L1040 (b)	Details of cost for 17.35 m							
	Labour	Details of cost for 17.55 fff							
	A0011	Fitter	Each	0.3500	593.00	207.55	# 6	n 9	\$ ዴ
	A0001	Bandhani	Each	0.1700	424.00	72.08			
	A0001	Belder	Each	0.7000	424.00	296.80	_	-	
	Material	20.00.	Luoii	5.7000	127.00	200.00	,, (4	٠ '	<i>,</i>
	B0790	Single socketed pipe 1.83 m long, 75 mm	Each	10.5000	1113 00	11686.50	# M	D 9	\$ ጼ
	Other Cost			. 3.5500		500.00	હ	٠ '	,
	L0003	Scaffolding etc.			LS	61.88	# 6	n 9	\$ &
	L0002	Carriage			LS	30.94	_		
	20002	Add for Water Charge @1% on Items Marked @			20	123.56	_		\$ &
		Add for GST (multiplying factor 0.2016) on Items				2515.83		•	&
		Add for Contractor's Profit @10% on Items Mark				1499.51	.,		&
		_							-
		Add for Cess @1% on Items Marked &				164.95			

Item	Code	Description	Unit	Qty	Rate	Cost	Mai	ked
	•		•		Cost per m	960.21		
					Say	960.20		
	E1547 (c)	50 mm dia			•			
		Details of cost for 17.35 m						
	Labour							
	A0011	Fitter	Each	0.2800	593.00	166.04	# @	\$ &
	A0001	Bandhani	Each	0.1400	424.00	59.36	# @	\$ &
	A0002	Belder	Each	0.5600	424.00	237.44	# @	\$ &
	Material							
	B0789	Single socketed pipe 1.83 m long, 50 mm	Each	10.5000	1002.00	10521.00	# @	\$ &
	Other Cost							
	L0003	Scaffolding etc.			LS		_	
	L0002	Carriage			LS		_	
		Add for Water Charge @1% on Items Marked @				110.66		\$ &
		Add for GST (multiplying factor 0.2016) on Items I				2253.29	#	&
		Add for Contractor's Profit @10% on Items Marke	d #			1343.03		&
		Add for Cess @1% on Items Marked &		•		147.73		
					of 17.35 m			
				(	Cost per m			
20		Description and fiving and cost incomes and rest conit			Say	860.00		
32	E1510 (a)	Providing and fixing sand cast iron heel rest sanitation mm dia	ary bend.					
	E1340 (a)	Details of cost for 1 Each						
	Material	Details of cost for 1 Lacri						
	B0819	Sand cast Iron Heel rest Bend 100 mm	Each	1.0000	386.00	386.00	# @	\$ &
	Other Cost		24011	1.0000	000.00	000.00	, e	Ψ ω
	L0089	Carriage, fixing charges			LS	10.31	# @	\$ &
		Add for Water Charge @1% on Items Marked @				3.96	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items I	Marked "\$"			80.69	#	&
		Add for Contractor's Profit @10% on Items Market	d #			48.10		&
		Add for Cess @1% on Items Marked &				5.29		
				Cost	t of 1 Each	534.35		
				Cos	t per Each	534.35		
					Say	534.40		
	E1549 (b)	75 mm dia						
		Details of cost for 1 Each						
	Material							
	B0818	Sand cast Iron Heel rest Bend 75 mm	Each	1.0000	282.00	282.00	# @	\$ &
	Other Cost							
	L0089	Carriage, fixing charges			LS	8.25	_	
		Add for Water Charge @1% on Items Marked @				2.90		\$ &
		Add for GST (multiplying factor 0.2016) on Items I				59.10	#	&
		Add for Contractor's Profit @10% on Items Market	a #			35.23		&
		Add for Cess @1% on Items Marked &		0	Laf 1 ===!	3.87		
					t of 1 Each	391.35		
				Cos	t per Each	391.35		

14 -	0.1	13. Samtary msi	1	C 1	D. (	0	NA -	ساده دا
Item	Code	Description	Unit	Qty	Rate	Cost	ivia	rked
					Say	391.40		
	E1550 (c)							
		Details of cost for 1 Each						
	Material B0817	Sand cast Iron Heel rest Bend 50 mm	Foob	1 0000	257.00	257.00	# @	ф о
	Other Cos		Each	1.0000	257.00	257.00	# W	\$ &
	L0089	Carriage, fixing charges			LS	7.29	# @	\$ &
		Add for Water Charge @1% on Items Marked @				2.64	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items I	Marked "\$"			53.81	#	&
		Add for Contractor's Profit @10% on Items Market				32.07		&
		Add for Cess @1% on Items Marked &				3.53		
				Cost	of 1 Each	356.34		
				Cos	t per Each	356.34		
					Say	356.30		
33		Providing and fixing sand cast iron single equal door, insertion rubber washer 3 mm thick, bolts are $\frac{1}{2}$		-	I degree wi	th access		
	E1551 (a)	100 x 100 x 100 mm						
		Details of cost for 1 Each						
	Material	5		4.0000	400.00	400.00	<b>"</b>	Φ 0
	B0681	Equal Junction (with Acc Door) 100x100x100 mm		1.0000	439.00	439.00	_	
	B0954	Rubber Washer	Each	1.0000	25.00	25.00	# @	\$ &
	Other Cost L0089	ts Carriage, fixing charges			LS	10.31	# @	\$ &
	20003	Add for Water Charge @1% on Items Marked @			LO	4.74	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items I	Marked "\$"			96.58		<b>&amp;</b>
		Add for Contractor's Profit @10% on Items Marke				57.56	"	&
		Add for Cess @1% on Items Marked &				6.33		
		9		Cost	of 1 Each	639.52		
				Cos	t per Each	639.52		
					Say	639.50		
	E1552 (b)	80 x 80 x 80 mm						
		Details of cost for 1 Each						
	Material							
	B0680	Equal Junction (with Acc Door) 80x80x80 mm	Each	1.0000	366.00	366.00	# @	\$ &
	B0954	Rubber Washer	Each	1.0000	25.00	25.00	#@	\$ &
	Other Cost							
	L0089	Carriage, fixing charges			LS	8.25	_	
		Add for Water Charge @1% on Items Marked @				3.99		\$ &
		Add for GST (multiplying factor 0.2016) on Items I				81.29	#	&
		Add for Contractor's Profit @10% on Items Marke	d #			48.45		&
		Add for Cess @1% on Items Marked &		01	.(4 =	5.33		
					of 1 Each	538.31		
				Cos	t per Each	538.31		
	E4550 (1)	F0 v F0 v F0 mm			Say	538.30		
	⊏1553 (C)	50 x 50 x 50 mm						

Details of cost for 1 Each

Material

	•	19. Sanitary ins	tanation					
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rked
	B0679	Equal Junction with Acc Door 50x50x50 mm	Each	1.0000	282.00	282.00	#@	\$ &
	B0954	Rubber Washer	Each	1.0000	25.00	25.00	#@	\$ &
	Other Cos	ts						
	L0089	Carriage, fixing charges			LS	7.29	#@	\$ &
		Add for Water Charge @1% on Items Marked @				3.14	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items				63.99	#	&
		Add for Contractor's Profit @10% on Items Marke	ed #			38.14		&
		Add for Cess @1% on Items Marked &				4.20		
					of 1 Each	423.76		
				Cos	t per Each	423.76		
					Say	423.80		
34		Providing and fixing sand cast iron single equal p	lain junction o	f required de	egree.			
	E1554 (a)	100 x 100 x 100 mm						
		Details of cost for 1 Each						
	Material							
	B0678	Equal Junction (Plain) 100x100x100 mm	Each	1.0000	366.00	366.00	#@	\$ &
	Other Cos							
	L0089	Carriage, fixing charges			LS	10.31	_	
		Add for Water Charge @1% on Items Marked @				3.76	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items				76.62	#	&
		Add for Contractor's Profit @10% on Items Market	ed #			45.67		&
		Add for Cess @1% on Items Marked &				5.02		
				Cost	of 1 Each	507.38		
				Cos	t per Each	507.38		
					Say	507.40		
	E1555 (b)	80 x 80 x 80 mm						
		Details of cost for 1 Each						
	Material							
	B0680	Equal Junction (with Acc Door) 80x80x80 mm	Each	1.0000	366.00	366.00	#@	\$ &
	Other Cos							
	L0089	Carriage, fixing charges			LS	8.25	_	
		Add for Water Charge @1% on Items Marked @				3.74		\$ &
		Add for GST (multiplying factor 0.2016) on Items				76.20	#	&
		Add for Contractor's Profit @10% on Items Marke	ed#			45.42		&
		Add for Cess @1% on Items Marked &		0	.(4 =	5.00	•	
					of 1 Each	504.61		
				Cos	t per Each	504.61		
	E4550 (a)	50 50 50			Say	504.60		
	⊏1000 (C)	50 x 50 x 50 mm						
	Motorial	Details of cost for 3.15 m						
	Material	Fauel Junction (Plain) F0-F0-F0	Each	1 0000	250.00	250.00	# @	. ተ ፡
	B0676	Equal Junction (Plain) 50x50x50 mm	Each	1.0000	259.00	259.00	# @	Þά
	Other Cos				1.0	7 00	# @	<b>.</b> .
	L0089	Carriage, fixing charges			LS	7.29	_	
		Add for Water Charge @1% on Items Marked @				2.66	#	\$ &

19. Sanitary Installation

. 1		19. Samilary msi	1		1			<u>.</u>	_
Item	Code	Description	Unit	Qty	Rate	Cost	Ma	rke	d
		Add for GST (multiplying factor 0.2016) on Items $\mbox{\it N}$	/larked "\$"			54.22	#		&
		Add for Contractor's Profit @10% on Items Market	# #			32.32			&
		Add for Cess @1% on Items Marked &			<u>-</u>	3.55			
				Cos	of 3.15 m	359.04			
				(	Cost per m	113.98			
					Say	114.00			
		SAND CAST IRON TRAP :							
35		Providing and fixing sand cast iron trap of self cl down or hinged grating with or without vent arm of good the walls and floors.	•	•					
	E1557 (a)	100 mm inlet and 100 mm outlet							
		Details of cost for 1 Each							
	Labour								
	A0013	Mason 1st Class	Each	0.5000	593.00	296.50	# @	) \$	&
	A0002	Belder	Each	0.5000	424.00	212.00	# @	) \$	&
	Material								
	B0955	SCI trap with 100 mm inlet/100 mm outlet	Each	1.0000	333.00	333.00	# @	) \$	&
	Other Cos	ts							
	L0038	Cement, sand and grit etc			LS	9.63	# @	) \$	&
	L0002	Carriage			LS	2.06	# @	) \$	&
		Add for Water charge @1% on Items Marked @				8.53	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items M				173.72	#		&
		Add for Contractor's Profit @10% on Items Market	1#			103.54			&
		Add for Cess @1% on Items Marked &				11.39			
					of 1 Each	1150.37			
				Cos	t per Each	1150.37			
	E4550 (I)	400			Say	1150.40			
	E1558 (b)	100 mm inlet and 75 mm outlet							
		Details of cost for 1 Each							
	Labour			0.5000	=00.00	000 50	,, ,		•
	A0013	Mason 1st Class	Each	0.5000	593.00	296.50	_	-	
	A0002	Belder	Each	0.5000	424.00	212.00	# (a	) \$	Č.
	Material	COL trans with 100 mans in lat/75 mans and at	Cash.	4 0000	055.00	055.00	ш с	s •	0
	B0956	SCI trap with 100 mm inlet/75 mm outlet	Each	1.0000	255.00	255.00	# (Q	) >	Ŏ.
	Other Cos				1.0	10.21	ш с	ъ ф	0
	L0038	Cement, sand and grit etc			LS	10.31			
	L0002	Carriage			LS	2.06	_	-	
		Add for Water Charge @1% on Items Marked @	4			7.76		ф	&
		Add for Contractor's Profit @10% on Items M				157.98 94.16	#		& &
		Add for Coop @1% on Items Marked	<i>1</i> #						α
		Add for Cess @1% on Items Marked &		Cool	of 1 Each	10.36			
						1046.13			
				Cos	t per Each	1046.13 1046.10			
	E4550 (.)	100 mm inlot and 50 mm outlet			Say	1040.10			

E1559 (c) 100 mm inlet and 50 mm outlet

Details of cost for 1 Each

lta	Cod-	Description	1	04.	Data	Cast	Marked
Item		Description	Unit	Qty	Rate	Cost	IVIAI NEU
	Labour	Married A. I. Oliver	F I.	0.5000	F00 00	000.50	# O ^ ^
	A0013	Mason 1st Class	Each	0.5000	593.00		# @ \$ &
	A0002	Belder	Each	0.5000	424.00	212.00	# @ \$ &
	Material B0957	SCI trap with 100 mm inlet/50 mm outlet	Each	1.0000	187.00	187 00	#@\$&
	Other Cos	•	Luon	1.0000	107.00	107.00	<i>"</i> ω ψ α
	L0038	Cement, sand and grit etc			LS	10.31	#@\$&
	L0002	Carriage			LS		# @ \$ &
		Add for Water charge @1% on Items Marked @				7.08	_
		Add for GST (multiplying factor 0.2016) on Items N	Marked "\$"			144.13	
		Add for Contractor's Profit @10% on Items Market				85.91	&
		Add for Cess @1% on Items Marked &				9.45	
				Cos	t of 1 Each	954.44	
				Cos	t per Each	954.44	
					Say	954.40	
		ASBESTOS CEMENT, SOIL, WASTE AND VEN	T PIPES AND	FITTINGS	:		
36		Providing and fixing on wall face asbestos cemer		-			
		with spun yarn soaked in bitumen and cement mo	rtar 1 : 2 (1 ce	ment : 2 co	arse sand)	complete.	
	E1ECO (a)	400 mana dia					
	E1300 (a)	100 mm dia Details of cost for 10 m					
	Labour	Details of cost for 10 III					
	A0011	Fitter	Each	0.3000	593.00	177.90	#@\$&
	A0002	Belder	Each	0.6000	424.00		#@\$&
	A0001	Bandhani	Each	0.1500	424.00	63.60	#@\$&
	Material						
	B0669	Single socketed Asbestos Pipe 100 mm dia	Each	5.2500	732.00	3843.00	# @ \$ &
	Other Cos	ts					
	L0002	Carriage			LS	6.19	# @ \$ &
	L0039	Cement, mortar, spun yarn			LS	10.31	#@\$&
	L0003	Scaffolding etc.			LS		# @ \$ &
		Add for Water Charge @1% on Items Marked @				43.74	
		Add for GST (multiplying factor 0.2016) on Items N				890.61	
		Add for Contractor's Profit @10% on Items Market	d #			530.83	&
		Add for Cess @1% on Items Marked &			-	58.39	
					ost of 10 m	5897.53	
				(	Cost per m	589.75	
		"			Say	589.80	
	∟1561 (b)	80 mm dia					
	Laba	Details of cost for 10 m					
	Labour	Fittor.	Each	0.0500	E02.00	140.05	# @ # o
	A0011	Fitter	Each	0.2500	593.00		# @ \$ &
	A0002	Belder	Each	0.5000	424.00		# @ \$ &
		Danundin	⊏асп	U. 12UU	424.00	50.88	# W \$ &
	A0001 Material	Bandhani	Each	0.1200	424.00	50.88	# @ \$ &

Each

5.2500

Single socketed Asbestos Pipe 80 mm dia

B0668

676.00 3549.00 # @ \$ &

Item	Code	Description	Unit	Qty	Rate	Cost	M	ark	ed
	Other Cos	ts	1	-					
	L0002	Carriage			LS	6.19	# (	a 9	8
	L0039	Cement, mortar, spun yarn			LS	10.31		_	8
	L0003	Scaffolding etc.			LS	18.56		_	8
		Add for Water Charge @1% on Items Marked @				39.95		_	8 8
		Add for GST (multiplying factor 0.2016) on Items N	Marked "\$"			813.48		,	&
		Add for Contractor's Profit @10% on Items Market				484.86			&
		Add for Cess @1% on Items Marked &				53.33			
		G		Co	ost of 10 m	5386.81			
				(	Cost per m	538.68			
					Say	538.70			
	E1562 (c)	50 mm dia			•				
	( )	Details of cost for 10 m							
	Labour								
	A0011	Fitter	Each	0.2000	593.00	118.60	# (	a 9	8 8
	A0002	Belder	Each	0.4000	424.00	169.60		_	
	A0001	Bandhani	Each	0.1000	424.00	42.40	•	_	
	Material						•	•	
	B0667	Single socketed Asbestos Pipe 50 mm dia	Each	5.2500	664.00	3486.00	# 6	a 9	8 8
	Other Cos	•					(	· ·	
	L0002	Carriage			LS	6.19	# (	a 9	\$ &
	L0039	Cement, mortar, spun yarn			LS	10.31		_	
	L0003	Scaffolding etc.			LS	18.56		_	
		Add for Water Charge @1% on Items Marked @				38.52		_	8
		Add for GST (multiplying factor 0.2016) on Items N	//arked "\$"			784.26			&
		Add for Contractor's Profit @10% on Items Marked				467.44			&
		Add for Cess @1% on Items Marked &				51.42			
				Co	ost of 10 m	5193.30			
				(	Cost per m	519.33			
					Say	519.30			
37	E1563	Cutting chase in brick masonry walls for fixing 1	00 mm dia sa	and cast in	-	nd making			
		good the same with brick work in cement mortar 1	: 3 (1 cement	: 3 fine sar	nd).	_			
		Details of cost for 1 m							
	Labour								
	A0013	Mason 1st Class	Each	0.1400	593.00	83.02	# (	@ \$	& &
	A0002	Belder	Each	0.2700	424.00	114.48	# (	@ \$	& &
	Material								
	B0099	2nd Quality local bricks	1000 Nos	0.0110	11000.00	121.00	# (	@ \$	& &
	Other Cos								
	L0009	Cement and Sand (Mortar)			LS	20.63		_	
	L0002	Carriage			LS	3.16		_	
		Add for Water Charge @1% on Items Marked @				3.42		9	8
		Add for GST (multiplying factor 0.2016) on Items N				69.70	#		&
		Add for Contractor's Profit @10% on Items Market	<b>1</b> #			41.54			&
		Add for Cess @1% on Items Marked &		_		4.57			
				(	Cost of 1 m	461.52			

Item	Code	Description Description	Unit	Qty	Rate	Cost	Ma	arke	
		3333p.i.		-		461.52			_
				,	Cost per m Say	461.50			
38	E1564	Cutting chase in brick masonry walls for fixing 50	mm dia sand	cast iron ni					
30	L1304	the same with brick work in cement mortar 1 : 3 (			pes and ma	King good			
		Details of cost for 1 m		,					
	Labour								
	A0013	Mason 1st Class	Each	0.0700	593.00	41.51	# @	D \$	&
	A0002	Belder	Each	0.1400	424.00	59.36	# @	9 \$	&
	Material								
	B0099	2nd Quality local bricks	1000 Nos	0.0040	11000.00	44.00	# @	9 \$	&
	Other Cos					40.04			•
	L0009	Cement and Sand (Mortar)			LS	10.31		-	&
	L0002	Carriage Add for Water Charge @1% on Items Marked @			LS	2.06 1.57		_	& &
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			32.02		Ψ	&
		Add for Contractor's Profit @10% on Items Market				19.08	"		&
		Add for Cess @1% on Items Marked &				2.10			
		9		(	Cost of 1 m	212.01			
					Cost per m	212.01			
					Say	212.00			
		PAINTING OF SANITARY FITTINGS :			•				
39	E1565	Painting CI cistern with bitumastic or any other a	inticorrosive pa	aint inside a	nd white pa	int over a			
		coat of ready mixed primer (of approved quality)	on the out side	e surface of	the cistern,	flush pipe			
		other fittings etc complete for new work.							
	Other Cos	Details of cost for 1 Each							
	E1499	Rate as per item 9. (c) of SH: Temporary items	Each	1.0000	794.00	794.00			
	L1433	rate as per item 3. (c) of Sri. Temporary items	Laur		t of 1 Each	794.00			
					st per Each	794.00			
				000	Say	794.00			
40	E1566	Re-painting CI cistern with bitumastic or any oth	er anticorrosiv	e paint insid	•				
		the out side surface of the cistern, flush pipe of							
		wooden seat and lid and cleadning of WC pan wi	th acid where	er necessa	ry.				
		Details of cost for 1 Each							
	Labour								
	A0017	Painter	Each	0.2000	593.00	118.60		-	
	A0002	Belder	Each	0.2500	424.00	106.00	# (0	y \$	&
	Material	Authorities Bit original Delat (Disch)	1.20.	0.0000	050.00	F7 F0	ш	· •	•
	B0337	Anticorosive Bituminous Paint (Black)	Litre	0.2300	250.00	57.50			
	B0350 Other Cos	White leadd	Litre	0.2000	305.00	61.00	# (0	<b>y</b> \$	ά
	L0040	STS  Polishing of wooden seat and cleaning			LS	15.54	# 6	<b>Ф</b>	&
	L0040	Sundries and carriage			LS	5.50			
	_0001	Add for Water Charge @1% on Items Marked @			LO	3.64		-	&
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			74.14		Ψ	&
		Add for Contractor's Profit @10% on Items Market				44.19	"		&
		Add for Cess @1% on Items Marked &	**			4.86			
				Cos	t of 1 Each	490.97			

	l ,	19. Samilary ms	1					
Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked
				Cos	t per Each	490.97		
					Say	491.00		
41	E1567	Applying priming coat with ready mixed redoxide manufacture on steel work.	or zinc chroma	ate paint of	approved q	uality and		
		Details of cost for 1 Sq.m						
	Other Cost	•						
	E0983	Rate as per item 65 of SH: Finishing	Sq.m	1.0000	66.00	66.00		
				Cost	of 1 Sq.m	66.00		
				Cos	t per Sq.m	66.00		
					Say	66.00		
42	E1568	Painting two or more coats (excluding priming coabrand and manufacture in all shades except white Details of cost for 1 Sq.m	,		-			
	Other Cost	ts						
	E0985	Rate as per item 67 of SH: Finishing	Sq.m	1.0000	151.60	151.60		
				Cost	of 1 Sq.m	151.60		
				Cos	t per Sq.m	151.60		
					Say	151.60		
43	E1569	Painting sand cast iron soil spun soil waste vent as chocolate, grey or buff etc over a coat of prime		-	•	color such		
	E1569 (a)	50 mm dia pipe Details of cost for 10 m						
	Other Cost	ts						
	E0984	Rate as per item 66 of SH: Finishing	Sq.m	1.6000	57.50	92.00		
	E1497	Rate as per item 9 (b) of SH: Temporary items	Sq.m	1.6000	149.70	239.52		
	L0050	Add for delay	•		LS	10.42	# @	\$ &
		Add for Water Charge @1% on Items Marked @				0.10	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items I	Marked "\$"			2.12	#	&
		Add for Contractor's Profit @10% on Items Marke	d #			1.26		&
		Add for Cess @1% on Items Marked &				0.14		
				Co	st of 10 m	345.56		
				(	Cost per m	34.56		
					Say	34.60		
	E1570 (b)	100 mm dia pipe						
		Details of cost for 10 m						
	Other Cost							
	E0984	Rate as per item 66 of SH: Finishing	Sq.m	3.2000	57.50	184.00		
	E1497	Rate as per item 9 (b) of SH: Temporary items	Sq.m	3.2000	149.70	479.04		
	L0050	Add for delay			LS	12.38	# @	\$ &
		Add for Water Charge @1% on Items Marked @				0.12		\$ &
		Add for GST (multiplying factor 0.2016) on Items I				2.52	#	&
		Add for Contractor's Profit @10% on Items Marke	d #			1.50		&
		Add for Cess @1% on Items Marked &				0.17		
					ost of 10 m	679.73		
				(	Cost per m	67.97		
					Say	68.00		

	19. Sanitary Installation											
Item	Code	Description	Unit	Qty	Rate	Cost	Mar	ked				
44		Re-painting sand cast iron soil, waste, vent pipe chocolate, grey or buff etc.	es and fittings	with paint o	f any colou	r such as						
	E1571 (a)	50 mm dia pipe										
		Details of cost for 10 m										
	Other Cos											
	E0986	Rate as per item 68 of SH: Finishing	Sq.m	1.6000	96.50	154.40						
	L0050	Add for delay			LS	5.23	# @	\$ &				
		Add for Water Charge @1% on Items Marked @				0.05	#	\$ &				
		Add for GST (multiplying factor 0.2016) on Items Add for Contractor's Profit @10% on Items Market				1.06 0.63	#	& &				
		Add for Cess @1% on Items Marked &				0.07						
				Сс	st of 10 m	161.44						
				(	Cost per m	16.14						
					Say	16.10						
	E1572 (b)	100 mm dia pipe										
	Other Cos	Details of cost for 10 m										
	E0986	Rate as per item 68 of SH: Finishing	Sq.m	3.2000	96.50	308.80						
	L0050	Add for delay	•		LS	9.35	# @	\$ &				
		Add for Water Charge @1% on Items Marked @				0.09	#	\$ &				
		Add for GST (multiplying factor 0.2016) on Items	Marked "\$"			1.90	#	&				
		Add for Contractor's Profit @10% on Items Market	ed#			1.13		&				
		Add for Cess @1% on Items Marked &			_	0.12						
					st of 10 m	321.39						
				(	Cost per m	32.14						
15	E1573	Do pointing both tube 170 cm long with anomal n	oint		Say	32.10						
45	E13/3	Re-painting bath tubs 170 cm long with enamel p Details of cost for 1 Each	allit.									
	Labour	Details of cost for 1 Each										
	A0017	Painter	Each	0.2500	593.00	148.25	# @	\$ &				
	A0010	Coolie	Each	0.2500	424.00	106.00	_					
	Material											
	B0339	Enamel Paint	Litre	0.9000	305.00	274.50	# @	\$ &				
	Other Cos	sts										
	L0001	Sundries			LS	5.23	# @	\$ &				
		Add for Water Charge @1% on Items Marked @				5.34	#	\$ &				
		Add for GST (multiplying factor 0.2016) on Items				108.73	#	&				
		Add for Contractor's Profit @10% on Items Market	ed#			64.81		&				
		Add for Cess @1% on Items Marked &		0 1		7.13						
					of 1 Each	719.99						
				Cos	t per Each	719.99 <b>720.00</b>						
16	E1574	Draviding and fixing Stainless Steel A ISL 204	(19/9) kitobo	n cink ac n	Say							
40	□10/4	Providing and fixing Stainless Steel A ISI 304 brackets and stainless steel plug 40 mm, includi making good the walls wherever required:		-								
	(a	) Kitchen sink with drain board										
	,α	,										

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Item	Code	Description Description	Unit	Qty	Rate	Cost	Marl	ked
	(i)	510x1040 mm bowl depth 250 mm		•				
	( )	Details of cost for one no.						
	Labour							
	A0011	Fitter	each	0.220	593.000	130.46	#@	\$ &
	A0013	Mason 1st class	each	0.600	593.000	355.80	#@	\$ &
	A0002	Belder	each	0.820	424.000	347.68	#@	\$ &
	Material							
	B1597	Stainless steel kitchen sink - with drain board bowl depth 250 mm.	each	1.000	2604.00	2604.00	# @	\$ &
	B1598	CI bracket for wash basin and sinks	pair	2.000	113.00	226.00	#@	\$ &
	Other Cos	ts						
	L0038	Cement, sand and grit etc			LS	74.36	#@	\$ &
	L0106	Painting of brackets etc.			LS	74.00	#@	\$ &
	L0002	Carriage of material			LS	37.18	#@	\$ &
		Add for Water Charge @1% on Items Marked @				38.49	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			783.81	#	&
		Add for Contractor's Profit @10% on Items Marked	#			467.18		&
		Add for Cess @1% on Items Marked &				51.39		
				Cost	of one no.	5190.35		
					Say	5190.40		
	(a)	10 litre capacity - White Details of cost for one no.						
		4.50						
	A0011	ng 1 fitter and 1 beldar can fix 8 cistern in one day) Fitter	each	0.125	593.00	74.13	# @	¢ o
	A0001	Belder	each	0.125	424.00	53.00	_	
	Material	Deldel	Gacii	0.123	424.00	33.00	# W	ψα
	B1599	Flushing Cistern PVC 10 Its capacity (low level) (White) (with fittings, accessories and flush pipe)	each	1.000	890.00	890.00	# @	\$ &
	Other Cos							
	L0002	Carriage of material			LS	14.30	#@	\$ &
		Add for Water Charge @1% on Items Marked @				10.31	_	\$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			210.01		. &
		Add for Contractor's Profit @10% on Items Marked				125.18		&
		Add for Cess @1% on Items Marked &				13.77		
		-		Cost	of one no.	1390.70		
					Say	1390.70		
48	E1575	Providing and fixing GI inlet connection for flush pipe	e connectir	ng with WC p	an.			
		Details of cost for one no.						
	Material							
	B1600	GI inlet connection	each	1.000	82.00	82.00	#@	\$ &
	Other Cos							
	L0089	Carriage of materials and fixing charges			LS	34.01	# @	\$ &
		Add for Water Charge @1% on Items Marked @				1.16	#	\$ &

Item	Code	Description Description	Unit	Qty	Rate	Cost	Mai	rked
		Add for GST (multiplying factor 0.2016) on Items Mari	ked "\$"	•		23.62	#	&
		Add for Contractor's Profit @10% on Items Marked #				14.08		&
		Add for Cess @1% on Items Marked &				1.55		
				Co	st of one no.	156.42		
					Say	156.40		
49	E1576	Providing and fixing CP Brass 32mm size Bottle Trap direction of Engineer-in-charge.	of approv	ed quality	/ & make and	as per the		
		Details of cost for one no.						
	Material							
	B1601	Bottle Trap	each	1.00	0 1102.00	1102.00	# @	\$ &
	Other Cos					50.00		• •
	L0002	Carriage and sundries			LS	50.80	_	
		Add for Water Charge @1% on Items Marked @				11.53		\$ &
		Add for GST (multiplying factor 0.2016) on Items Markad for Contractor's Profit @10% on Items Marked #	ked "\$"			234.73 139.91	#	& &
		Add for Cess @1% on Items Marked &				15.39		
				Со	st of one no.	1554.36 <b>1554.40</b>		
50	E1577	Providing and fixing CP Brass Single lever telephonic	wall mixe	er of qualit	•			
		by Engineer in charge.		·	•			
	a)	15 mm nominal dia						
		Details of cost for one no.						
	Material							
	B1602	CP Brass Single lever telephonic wall mixer of approved make	each	1.00	0 4523.00	4523.00	# @	) \$ &
	Other Cos				1.0	00.40	4 0	φ ο
	L0002	Carriage and sundries			LS	88.16	_	
		Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Mar	rod "¢"			46.11 938.91		\$ & &
		Add for Contractor's Profit @10% on Items Marked #	κeu φ			559.62		& &
		Add for Cess @1% on Items Marked &				61.56		ū
				Co	st of one no.	6217.36		
					Say			
51	E1578	Providing and fixing PVC waste pipe for sink or wash	basin incl	uding PV	•			
	(a	) Semi rigid pipe						
	(i)	32 mm dia						
	( )	Details of cost for one no.						
	Material							
	B1603	Semi Rigid PVC waste pipe for sink and wash basin 32 mm dia with length not less than 700 mm i/c PVC waste fittings	each	1.00	0 81.00	81.00	# @	)\$&
	Other Cos					<b>-</b>		
	L0089	Carriage of materials and fixing charges			LS	51.51	_	
		Add for OST (multiplying factor 0.2016) on Items Marked @	יסל "פֿיי			1.33		\$ &
		Add for GST (multiplying factor 0.2016) on Items Markad for Contractor's Profit @10% on Items Marked #	keu "\$"			26.98 16.08		& &
		Add for Cess @1% on Items Marked &				1.77		α
		Add for Ocoo (w) for itelia Market &				1.77		

	1 -	19. Sanitary insta		I -		_	<del></del>	_	
Item	Code	Description	Unit	Qty	Rate	Cost	M	lark	ed
				Cost	of one no. <b>Say</b>	178.67 <b>178.70</b>			
	E1579 (ii)	40 mm dia Details of cost for one no.							
	<b>Material</b> B1604	Semi Rigid PVC waste pipe for sink and wash basin 40 mm dia with length not less than 700 mm i/c PVC waste fittings	each	1.000	84.00	84.00	#	@ :	\$ &
	Other Cos	-							
	L0089	Carriage of materials and fixing charges			LS	51.51	#	@	\$ &
		Add for Water Charge @1% on Items Marked @				1.36	#		\$ &
		Add for GST (multiplying factor 0.2016) on Items M Add for Contractor's Profit @10% on Items Marked				27.59 16.45	#		& &
		Add for Cess @1% on Items Marked &				1.81			
		-		Cost	of one no. Say	182.72 <b>182.70</b>			
	E1580 (b)	Flexible pipe							
	(i)	32 mm dia Details of cost for one no.							
	Material								
	B1605	Flexible (coil shaped) PVC waste pipe for sink and wash basin 32 mm dia with length not less than 700 mm i/c PVC waste fittings	each	1.000	68.00	68.00	#	@ :	\$ &
	Other Cos	ts							
	L0089	Carriage of materials and fixing charges Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items M	arked "\$"		LS	51.51 1.20 24.34	#	_	\$ & \$ & &
		Add for Contractor's Profit @10% on Items Marked	#			14.51			&
		Add for Cess @1% on Items Marked &				1.60			
				Cost	of one no.	161.16			
					Say	161.20			
	E1581 (ii)	40 mm dia							
		Details of cost for one no.							
	Material								
	B1606	Flexible (coil shaped) PVC waste pipe for sink and wash basin 40 mm dia with length not less than 700 mm i/c PVC waste fittings	each	1.000	77.00	77.00	#	@ :	\$ &
	Other Cos	ts							
	L0089	Carriage of materials and fixing charges			LS	51.51	#	@	\$ &
		Add for Water Charge @1% on Items Marked @				1.29	#	;	\$ &
		Add for GST (multiplying factor 0.2016) on Items M Add for Contractor's Profit @10% on Items Marked				26.17 15.60	#		& &
		Add for Cess @1% on Items Marked &				1.72			
				Cost	of one no.	173.29			
					Say	173.30			
52	E1582	Providing and fixing in position 25 mm diameter mo	squito proof	coupling of	approved r	nunicipal d	esig	Jn.	
	Material	Details of cost for one no.							

Material

_		19. Saintary nista					
Item	Code	Description	Unit	Qty	Rate	Cost	Marked
	B1607	Mosquito proof coupling of approved design	each	1.000	32.00	32.00	#@\$&
	Other Cost	ts					
	L0089	Carriage of materials and fixing charges			LS	4.62	#@\$&
		Add for Water Charge @1% on Items Marked @				0.37	# \$ &
		Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			7.46	# &
		Add for Contractor's Profit @10% on Items Marked	#			4.45	&
		Add for Cess @1% on Items Marked &				0.49	
				Cost	of one no.	49.39	
					Say	49.40	
53	E1583	Providing and fixing mirror of superior glass (of a size with plastic moulded frame of approved malbacking:		• /	-		
	(a)	Circular shape 450 mm dia					
	Lahaum	Details of cost for one no.					
	<b>Labour</b> A0007	Carpenter 2nd Class	aaah	0 220	EE0 000	101 50	# @ ¢ °
	A0007 A0002	Belder	each each	0.330 0.330	550.000 424.000		# @ \$ & # @ \$ &
	Material	beldel	еасп	0.330	424.000	139.92	# W \$ &
	B1608	Circular shape 450 mm dia Mirror with Plastic	each	1.000	439.00	430 NN	#@\$&
	D1000	moulded frame	Басп	1.000	439.00	459.00	# W \$ &
		Hard board 0.45x0.45 = 0.2025 sqm Add wastage @ 10% = 0.0203 sqm = 0.2228 sqm say 0.22sqm					
	B1609	Hard board 6 mm thick	sq.m	0.220	121.00	26.62	#@\$&
	B1610	Rawl plug 50 mm (designation 10 no.)	each	2.000	25.00	50.00	#@\$&
	B1611	Chromium plated Brass screws 25 mm	100 nos	0.020	189.00	3.78	#@\$&
	Other Cost	ts					
	L0001	Sundries			LS	3.63	#@\$&
	L0002	Carriage of material			LS	11.44	#@\$&
		Add for Water Charge @1% on Items Marked @				8.56	# \$ &
		Add for GST (multiplying factor 0.2016) on Items Ma				174.27	# &
		Add for Contractor's Profit @10% on Items Marked	#			103.87	&
		Add for Cess @1% on Items Marked &				11.43	
				Cost	of one no.	1154.02	
					Say	1154.00	
	E1584 (b)	Rectangular shape 453x357 mm					
	Labour	Details of cost for one no.					
	A0007	Carpenter and Class	each	0 330	550.000	101 50	#@¢°
	A0007 A0002	Carpenter 2nd Class Belder	each	0.330 0.330	424.000		# @ \$ & # @ \$ &
	Material	Deldel	eacii	0.550	424.000	133.32	# W \$ X
	B1612	Rectangular shape 453x357 mm Mirror with Plastic moulded frame	each	1.000	305.00	305.00	# @ \$ &
		Hard board 0.453x0.357 = 0.1617 sqm Add wastage @ 10% = 0.0162 sqm = 0.1779 sqm say					
	B1609	0.18 sqm Hard board 6 mm thick	sq.m	0.180	121.00	21.78	#@\$&

	19. Sanitary Installation									
Item	Code	Description	Unit	Qty	Rate	Cost	N	lar	ke	d
	B1610	Rawl plug 50 mm (designation 10 no.)	each	4.000	25.00	100.00	#	@	\$	&
	B1611	Chromium plated Brass screws 25 mm	100 nos	0.040	189.00	7.56	#	@	\$	&
	Other Cost				1.0	2.02	ш	<u> </u>	φ	0
	L0001	Sundries			LS	3.63		_		
	L0002	Carriage of material			LS	11.44		@		
		Add for Water Charge @1% on Items Marked @	!! !!Ф!!			7.71			ф	&
		Add for GST (multiplying factor 0.2016) on Items Ma Add for Contractor's Profit @10% on Items Marked				156.95 93.55	#			& &
		•	#							α
		Add for Cess @1% on Items Marked &		Cook	af ana na	10.29				
				Cost	of one no.	1039.33 <b>1039.30</b>				
					Say	1039.30				
	E1585 (c)	Oval shape 450x350 mm (outer dimensions)								
		Details of cost for one no.								
	Labour									
	A0007	Carpenter 2nd Class	each	0.330	550.000	181.50	#	@	\$	&
	A0002	Belder	each	0.330	424.000	139.92	#	@	\$	&
	Material									
	B1613	Ovel shape 450x350 mm (outer dimensions) Mirror with Plastic moulded frame	each	1.000	357.00	357.00	#	@	\$	&
		Hard board $0.45 \times 0.35 = 0.1575$ sqm Add wastage @ $10\% = 0.0158$ sqm = $0.1733$ sqm say $0.17$ sqm								
	B1609	Hard board 6 mm thick	sq.m	0.170	121.00	20.57	#	@	\$	&
	B1610	Rawl plug 50 mm (designation 10 no.)	each	4.000	25.00	100.00	#	@	\$	&
	B1611	Chromium plated Brass screws 25 mm	100 nos	0.040	189.00	7.56	#	@	\$	&
	Other Cost	ts								
	L0001	Sundries			LS	3.63	#	@	\$	&
	L0002	Carriage of material			LS	11.44	#	@	\$	&
		Add for Water Charge @1% on Items Marked @				8.22	#		\$	&
		Add for GST (multiplying factor 0.2016) on Items Ma	arked "\$"			167.30	#			&
		Add for Contractor's Profit @10% on Items Marked	#			99.71				&
		Add for Cess @1% on Items Marked &				10.97				
				Cost	of one no.	1107.82				
					Say	1107.80				
	E1586 (d)	Rectangular shape 1500x450 mm								
		Details of cost for one no.								
	Labour									
	A0007	Carpenter 2nd Class	each	0.330	400.000	132.00	#	@	\$	&
	A0002	Belder	each	0.330	350.000	115.50	#	@	\$	&
	Material									
	B1614	Rectangular shape 1500x450 mm Mirror with Plastic moulded frame	each	1.000	704.00	704.00	#	@	\$	&
		Hard board 1.50x0.45 = 0.675 sqm Add wastage @ 10% = 0.0675 sqm = 0.7425 sqm say 0.74sqm								
	B1609	Hard board 6 mm thick	sq.m	0.740	121.00	89.54	#	@	\$	&
	B1610	Rawl plug 50 mm (designation 10 no.)	each	6.000	25.00	150.00	#	@	\$	&

# 19. Sanitary Installation

		19. Sanitary Insta	anation	,				_		
Item	Code	Description	Unit	Qty	Rate	Cost	M	ark	ec	1
	B1611	Chromium plated Brass screws 25 mm	100 nos	0.060	189.00	11.34	# (	@	\$	&
	Other Cos	ts								
	L0001	Sundries			LS	3.63	# (	<u>a</u>	\$	&
	L0002	Carriage of material			LS	11.44	# (	<u>a</u>	\$	&
		Add for Water Charge @1% on Items Marked @				12.17	#		\$	&
		Add for GST (multiplying factor 0.2016) on Items M	farked "\$"			247.89	#			&
		Add for Contractor's Profit @10% on Items Marked	l #			147.75				&
		Add for Cess @1% on Items Marked &				16.25				
					Cost of or	1641.51				
					Say	1641.50				
54	a)	Providing and fixing white vitreous china pedestal with seat and lid, 10 litre low level white PVC manually controlled device (handle lever), conform complete, including cutting and making good the w WC pan with ISI marked white solid plastic seat an Details of cost for one pan	. flushing cisming to IS: 7	stern, includ 7231, with a	ding flush Il fittings ar	pipe, with				
	Labour	Details of cost for one pair								
	A0011	Fitter (grade 1)	day	1.250	593.00	741.25	# (	<u>a</u>	\$	&
	A0013	Mason (brick layer) 1st class	day	0.500	593.00	296.50	# (	<u>a</u>	\$	&
	A0002	Beldar	day	1.000	424.00	424.00	# (	<u>a</u>	\$	&
	Material									
	B1667	White plastic seat (solid)with lid CP brass hinges and rubber buffers	each	1.000	420.00	420.00		_		
	B1668	Vitreous china pedestal type water closet	each	1.000	2800.00	2800.00	# (	<u> </u>	\$	&
	B1599	Flushing Cistern PVC 10 Its capacity (low level) (White) (with fittings, accessories and flush pipe)	each	1.000	890.00	890.00	# (	<u>D</u>	\$	&
	Other Cos									
	L0096	Carriage of materials			L.S.			_		
	L0038	Cement, sand and grit etc.			L.S	74.00		_		
		Add for Water Charge @1% on Items Marked @				57.20			\$	
		Add for GST (multiplying factor 0.2016) on Items M				1164.63	#			&
		Add for Contractor's Profit @10% on Items Marked	1#			694.16				&
		Add for Cess @1% on Items Marked &		•		76.36				
				Co	st of each	7712.10				
55	a)	Providing and fixing water closet squatting pan (In Iron P or S trap, 10 litre low level white PVC flushing controlled device (handle lever) conforming to IS including cutting and making good the walls and flow White Vitreous china Orissa pattern WC pan of size	ing cistern, in : 7231, with pors whereve	cluding flus all fittings a r required:	h pipe, with nd fixtures	manually complete,				
		Details of cost for one pan								
	Labour									
	A0011	Fitter (grade 1)	day	1.250	593.00	741.25		_		
	A0013	Mason (brick layer) 1st class	day	0.500	593.00	296.50		_		
	A0002	Beldar	day	1.000	424.00	424.00	# (	<u>D</u>	\$	&
	Material B0915	Vitreous china orrisa type w.c. pan size 580 mm	each	1.000	1524.00	1524.00	# (	<u>a</u>	\$	&

# 19. Sanitary Installation

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
	B1599	Flushing Cistern PVC 10 Its capacity (low level) (White) (with fittings, accessories and flush pipe)	each	1.000	890.00	890.00	#@\$&
	B1669	100 mm SCI trap with vent heel	each	1.000	336.00	336.00	#@\$&
	Other Cos	ts					
	L0096	Carriage of materials			L.S.	74.00	#@\$&
	L0038	Cement, sand and grit etc. Add for Water Charge @1% on Items Marked @			L.S	74.00 43.60	# @ \$ & # \$ &
		Add for GST (multiplying factor 0.2016) on Items M	arked "\$"			887.72	# &
		Add for Contractor's Profit @10% on Items Marked	#			529.11	&
		Add for Cess @1% on Items Marked &				58.20	
				Cos	st of each	5878.38	
					Say	5878.40	

Itom	Cod	ما	Description	Unit	Otv	Rate	Cost	Ma	rko	'H
Item		ıc	·		Qty			ivid	ייי	u
1.			Providing and fixing aluminium work for doors extruded built up standard tubular sections/ ap approved make conforming to IS: 733 and IS or with fixing clips, or with expansion hold fa gaps at junctions, at top, bottom and sides Aluminium sections shall be smooth, rust free, wherever required including cleat angle, Apanelling, C.P. brass / stainless steel screws, and the directions of Engineer-in-charge. (separately):  For fixed portion.	propriate : 1285, fi steners i s with re straight, Aluminium	Z sections ixed with rancluding no equired PV mitred and n snap be sete as per a	and other awl plugs a ecessary for Coneopren jointed me ading for architectura	sections of and screws illing up of e felt etc. echanically glazing / al drawings			
1.1	E1600		Anodised aluminium (anodised transparent or	dyed to re	equired sha	de				
			Details of cost for 40.02 kg.							
	Materia	al								
			Aluminium Section							
		(i)	External member of the frame							
			(Jindal section no 4605) V = $2x2.40 = 4.80 \text{ m}$ @ $1.653 \text{ kg/m} = 17.36 \text{ kg}$	H = 2x3x	(0.95 = 5.7)	0 m, Total	= 10.50 m			
		(ii)	Internal member of the frame (Jindal section $1x3x0.95 = 2.85$ m, Total = 7.65 m @ 1.692 kg		,	x2.40 = 4.	.80 m,H =			
		(iii)	Aluminium snap beading on both side (Jinda (anodised transparent or dyed to required sh beading = 50.16 m @ 0.176 kg/m =8.33 kg		,					
	B1529	(iv)	Angle cleat 38x38x4.8 mm 50mm long 18x0.00 total =40.02 kg Add 5% wastage = 2.00 kg Tot Aluminium T or L sections		_	5kg/m = 0. 284.00	.89 kg Sub 11933.68	#@	\$	&
	2.020	(v)	C.P. brass /stainless steel screws 20 mm for cleat angle 18x4 = 72Nos	. 13	.=.0=0	2000		<i>"</i> ©	, +	•
	B1530		Chromium plated Brass screws 20 mm	100nos	72.0000	450.00	324.00	# @	\$	&
	B1531	(vi)	Anodising 15 microns on aluminium sections	Kg	42.020	47.00	1974.94	# @	\$	&
	Transp	ort								
		(vii)	Carriage of material	LS	0.00	0.00	0.00	# @	\$	&
	Laboui	r								
			For fabrication of frame			-0		,, -	_	_
	A0011		Fitter (grade 1)	day	2.0000	593.00	1186.00	_		
	A0023		Skilled Beldar (for floor rubbing etc.)	day	1.0000	551.00	551.00	_		
	A0002		Beldar	day	1.0000	424.00 424.00	424.00	_		
	A0001 L0001		Bandhani	day LS	0.0500 52.5000	2.75	21.20 144.38	_		
	L0001		Labour for drilling holes, hire charges of drill, electricity charges, carriage of dash hold fastners and sundries	LO	32.3000	2.13	144.30	# W	. φ	α
			Add for Water Charge @1% on Items Marked	@			165.59	#	\$	&
			Add for GST (multiplying factor 0.2016) on Item		d "\$"		3371.72	#		&
			Add for Contractor's Profit @10% on Items Ma	rked#			2009.65			&
			Add for Cess @1% on Items Marked &		_		221.06			
						•	22327.22			
					Co	ost per Kg	557.90			
						Say	557.90			

			20. Aluminium V	Vork						
Item	Code		Description	Unit	Qty	Rate	Cost	M	ark	ed
1.2	E1601		Powder coated aluminium (minimum thickness	of powde	er coating 5	0 micron).				
			Details of cost for 40.02 kg.							
	Material									
			Aluminium Section							
	(	(i)	External member of the frame							
			(Jindal section no 4605) $V = 2x2.40 = 4.80 \text{ m} \cdot 1.653 \text{ kg/m} = 17.36 \text{ kg}$	H = 3x0.9	95 = 5.70 m	n, Total = 1	10.50 m @			
	(	(ii)	Internal member of the frame (Jindal section $1x3x0.95 = 2.85$ m, Total = 7.65 m @ 1.692 kg/		,	2.40 = 4.8	30 m, H =			
	(i	iii)	Aluminium snap beading on both side (Jinda (anodised transparent or dyed to required shabeading = $50.16 \text{ m} \oplus 0.176 \text{ kg/m} = 8.33 \text{ kg}$							
	(i	,	Angle cleat 38x38x4.8 mm 50mm long 18x0.05 total =40.02 kg Add 5% wastage = 2.00 kg Total		_	5kg/m = 0	.89 kg Sub			
	B1529		Aluminium T or L sections	Kg	42.020	284.00	11933.68	# (	@	\$ &
	(	,	C.P. brass /stainless steel screws 20 mm for cleat angle 18x4 = 72Nos							
	B1530		Chromium plated Brass screws 20 mm	100nos	72.0000	450.00	324.00	# (	@	\$ &
	B1532 (	,	Epoxy Powder coating 50 microns on aluminium sections	Kg	42.020	75.00	3151.50	# (	@	\$ &
	Transpo	rt								
	(\	vii)	Carriage of material	LS	0.00	0.00	0.00	# (	@	\$ &
	Labour									
			For fabrication of frame							
	A0011		Fitter (grade 1)	day	2.0000	593.00	1186.00	# (	@	\$ &
	A0023		Skilled Beldar (for floor rubbing etc.)	day	1.0000	551.00	551.00	# (	@	\$ &
	A0002		Beldar	day	1.0000	424.00	424.00	# (	@	\$ &
	A0001		Bandhani	day	0.0500	424.00	21.20	# (	@	\$ &
	L0001		Labour for drilling holes, hire charges of drill, electricity charges, carriage of dash hold fastners and sundries	LS	52.5000	2.75	144.38	# (	@	\$ &
			Add for Water Charge @1% on Items Marked @	<u>D</u>			177.36	#	:	\$ &
			Add for GST (multiplying factor 0.2016) on Item	s Marke	d "\$"		3611.28	#		&
			Add for Contractor's Profit @10% on Items Mar	ked#			2152.44			&
			Add for Cess @1% on Items Marked &				236.77			
					Cost of	40.02 Kg	23913.61			
					Сс	st per Kg	597.54			
						Say	597.50			
1.3	E1602		Polyester powder coated aluminium (minimum micron)	thickness	s of polyeste	er powder	coating 50			
			Details of cost for 40.02 kg.							
	Material		ŭ							
			Aluminium Section							
	(		External member of the frame							
	·	. /	(Jindal section no 4605) V = 2x2.40 = 4.80 m (@ 1.653 kg/m = 17.36 kg	H = 2x3x	:0.95 = 5.70	) m, Total	= 10.50 m			

11	0-4	de Description Unit Qty Rate Cost Mark							lea d
Item	Cod		Description	Unit	Qty	Rate	Cost	war	кеа
		(11)	Internal member of the frame (Jindal section $1x3x0.95 = 2.85$ m, Total = 7.65 m @ 1.692 kg.		,	2.40 = 4.0	о III, п =		
		(iii)	Aluminium snap beading on both side (Jinda (anodised transparent or dyed to required shabeading = 50.16 m @ 0.176 kg/m =8.33 kg		,				
		(iv)	Angle cleat 38x38x4.8 mm 50mm long 18x0.05 total =40.02 kg Add 5% wastage = 2.00 kg Total			5kg/m = 0	.89 kg Sub		
	B1529		Aluminium T or L sections	Kg	42.020	284.00	11933.68	# @	\$ &
		(v)	C.P. brass /stainless steel screws 20 mm for cleat angle 18x4 = 72Nos						
	B1530		Chromium plated Brass screws 20 mm	100nos	72.0000	450.00	324.00	# @	\$ &
	B1533	(vi)	Polyester powder coating 50 microns on aluminium sections	Kg	42.020	82.00	3445.64	# @	\$ &
	Transp	ort							
		(vii)	Carriage of material	LS	0.00	0.00	0.00	# @	\$ &
	Labour	•							
			For fabrication of frame						
	A0011		Fitter (grade 1)	day	2.0000	593.00	1186.00	_	
	A0023		Skilled Beldar (for floor rubbing etc.)	day	1.0000	551.00	551.00	_	
	A0002		Beldar	day	1.0000	424.00	424.00	_	
	A0001		Bandhani	day	0.0500	424.00	21.20	_	
	L0001		Labour for drilling holes, hire charges of drill, electricity charges, carriage of dash hold fastners and sundries	LS	52.5000	2.75	144.38 ;	# @	\$ &
			Add for Water Charge @1% on Items Marked (	@			180.30		\$ &
			Add for GST (multiplying factor 0.2016) on Item		d "\$"		3671.18	#	&
			Add for Contractor's Profit @10% on Items Mar	rked#			2188.14		&
			Add for Cess @1% on Items Marked &		0 1 6	40.00.16	240.70		
						•	24310.22		
					Co	st per Kg	607.45		
2			For abuttons of doors windows 9 vantilators	منام برام ما		Say	607.50		
2			For shutters of doors, windows & ventilators pivots and making provision for fixing of fittings EPDM rubber / neoprene gasket required (Fittings)	s wherev	er required	including	the cost of		
2.1	E1603		Anodised aluminium (anodised transparent or of 1868, Minimum anodic coating of grade AC 15)	-	equired sha	de accordi	ing to IS:		
			Details of cost for 20.21kg.						
	Materia	ıl							
		(i)	Hanging style (Jindal section no 4524) 1x2.35 =	= 2.35 m	@ 2.53kg/r	n = 5.95 k	g		
		(ii)	Meeting style (Jindal section no 4526) 1x2.35 =	2.35 m	@ 2.465kg/	m = 5.79 k	кg		
		(iii)	Top & bottom rail (Jindal section no 4510) 2x0.	75 = 1.50	)m @ 2.48 l	kg/m = 3.7	'2 kg		
		(iv)	Lock rail (Jindal section no 4524) 1x0.75 = 0.75	5 m @ 2.	53kg/m = 1.	.90 kg			
		(v)	Glazing plate (Jindal section no 440) on one s $kg/m = 0.34 kg$	ide of loo	ck rail 1x0.7	'5 = 0.75 r	n @ 0.459		
		(vi)	Aluminium snap beading (Jindal sectionno 449 2x2 (0.75+0.81) = 6.24 m = 14.28 m@ 0.176 kg	,		(0.75+1.26	S) = 8.04 m		
		(vii)	Aluminium angle cleat 38x38x4.8 mm 35 mm lo	ong 3x4x	0.035 =0.42	2m@0.985	kg/m=0.41k	g	

	T -		ZV. Aluminium V		<u>.</u> . 1	1			
Item	Cod	ie	Description	Unit	Qty	Rate	Cost	Mai	ked
	D4500		Sub total = 20.62 kg Add 5% wastage = 1.03 kg	-	-	004.00	0440.00	ш ~	φ ^
	B1529	,	Aluminium T or L sections	Kg	21.650	284.00	6148.60	_	
	B0136	(viii)	Anodised aluminium butt hinges 100x75x4 mm	10 nos	4.000	340.00	136.00	# @	\$ &
		(ix)	CP brass /stainless steel screws 20 mm For cleat 12x4 =48 For cleat 4x8 = 32 For glazing						
			plate @ 15 cm centre to centre in 75 cm length $2x6 = 12$ , Total = 92 Nos						
	B1530		Chromium plated Brass screws 20 mm	100nos	92.000	450.00	414.00	# @	\$ &
	B1531	(x)	Anodising 15 microns on aluminium sections	Kg	21.650	47.00	1017.55	# @	\$ &
	B1534	(xi)	Neoprene/ EPDM gasket in groove of meeting style Neoprene/EPDM rubber gasket	metre	2.350	30.00	70.50	# @	\$ &
	Transp	ort							
			Carriage of material	LS	-	0.00	0.00	# @	\$ &
	Labou	r							
			For fabrication of frame						
	A0011		Fitter (grade 1)	day	1.000	593.00	593.00	# @	\$ &
	A0023		Skilled Beldar (for floor rubbing etc.)	day	1.000	551.00	551.00	# @	\$ &
	A0002		Beldar	day	0.500	424.00	212.00	# @	\$ &
	A0001		Bandhani	day	0.400	424.00	169.60	# @	\$ &
			For fixing the shutter including hinges						
	A0006		Carpenter 1 st class	day	0.200	593.00	118.60	# @	\$ &
	A0002		Beldar	day	0.500	424.00	212.00	# @	\$ &
	L0001		Labour for making provision for fittings and carriage of screws etc. including sundries	LS	37.500	2.75	103.13	# @	\$ &
			Add for Water Charge @1% on Items Marked	@			97.46	#	\$ &
			Add for GST (multiplying factor 0.2016) on Item Add for Contractor's Profit @10% on Items Mai		d "\$"		1984.44 1182.79	#	& &
			Add for Cess @1% on Items Marked &				130.11		
					Cost of	20.21 Kg	13140.78		
					Co	st per Kg	650.21		
						Say	650.20		
2.2	E1604		Powder coated aluminium (minimum thickness	of powde	er coating 5	0 micron).			
			Details of cost for 20.21kg.						
	Materia	al							
		(i)	Hanging style (Jindal section no 4524) 1x2.35	= 2.35 m	@ 2.53kg/r	n = 5.95 kg	3		
		(ii)	Meeting style (Jindal section no 4526) 1x2.35 =	= 2.35 m (	@ 2.465kg/	m = 5.79 k	g		
		(iii)	Top & bottom rail (Jindal section no 4510) 2x0.				-		
		` '	Lock rail (Jindal section no 4524) 1x0.75 = 0.75		-	-	3		
		(v)	Glazing plate (Jindal section no 440) on one s kg/m= 0.34 kg	_	•	•	n @ 0.459		
		(vi)	Aluminium snap beading (Jindal sectionno 449 2x2 (0.75+0.81) = 6.24 m = 14.28 m@ 0.176 kg	•		(0.75+1.26	s) = 8.04 m		
		(vii)	Aluminium angle cleat 38x38x4.8 mm 35 mm k Sub total = 20.62 kg Add 5% wastage = 1.03 kg	ong 3x4x(	0.035 =0.42	2m@0.985	kg/m=0.41	кg	
	B1529		Aluminium T or L sections	Kg	21.650	284.00	6148.60	# @	\$ &

Item	Cod	le	Description	Unit	Qty	Rate	Cost	Ma	ırke	ed
			Anodised aluminium butt hinges 100x75x4	10nos	4.000	340.00	136.00			
			mm							
		(ix)	$\mbox{C.P.}$ brass /stainless steel screws 20 mm For							
			cleat 12x4 =48 For cleat 4x8 = 32 For glazing							
			plate @ 15 cm centre to centre in 75 cm length 2x6 = 12, Total = 92 Nos							
	B1530		Chromium plated Brass screws 20 mm	100nos	92.000	450.00	414.00	# @	9	8
	B1532	(x)	Epoxy Powder coating 50microns on aluminium sections	Kg	21.650	75.00	1623.75	# @	) \$	8
		(xi)	Neoprene/ EPDM gasket in groove of meeting style							
	B1534		Neoprene/EPDM rubber gasket	metre	2.350	30.00	70.50	# (6	D \$	8
	Transp	ort							•	
			Carriage of material	LS	0.00	0.00	0.00	# (6	D \$	8
	Labou	r	· ·					Ì		
			For fabrication of frame							
	A0011		Fitter (grade 1)	day	1.000	593.00	593.00	# @	9	8
	A0023		Skilled Beldar (for floor rubbing etc.)	day	1.000	551.00	551.00	# @	) \$	&
	A0002		Beldar	day	0.500	424.00	212.00	# @	9	&
	A0001		Bandhani	day	0.400	424.00	169.60	# @	) \$	&
			For fixing the shutter including hinges							
	A0006		Carpenter 1 st class	day	0.200	593.00	118.60	# @	) \$	8
	A0002		Beldar	day	0.500	424.00	212.00	# @	) \$	8
	L0001		Labour for making provision for fittings and carriage of screws etc. including sundries	LS	37.500	2.75	103.13	# @	9 \$	8
			Add for Water Charge @1% on Items Marked (	@			103.52	#	\$	&
			Add for GST (multiplying factor 0.2016) on Item		d "\$"		2107.87	#		&
			Add for Contractor's Profit @10% on Items Ma	rked#			1256.36			&
			Add for Cess @1% on Items Marked &			-	138.20			
						20.21 Kg	13958.13			
					Co	st per Kg	690.65			
						Say	690.70			
2.3	E1605		Polyester powder coated aluminium (minimum micron).	thickness	of polyest	er powder	coating 50			
			Details of cost for 20.21kg.							
	Materia	al								
		(i)	Hanging style (Jindal section no 4524) 1x2.35	= 2.35 m	@ 2.53kg/r	n = 5.95 kg	9			
		(ii)	Meeting style (Jindal section no 4526) 1x2.35 =	= 2.35 m (	@ 2.465kg/	m = 5.79 k	g			
		(iii)	Top & bottom rail (Jindal section no 4510) 2x0.	75 = 1.50	m @ 2.48 l	kg/m = 3.7	2 kg			
		(iv)	Lock rail (Jindal section no 4524) 1x0.75 = 0.75	5 m @ 2.5	3kg/m = 1.	.90 kg				
		(v)	Glazing plate (Jindal section no 440) on one s $kg/m = 0.34 \ kg$	ide of loc	k rail 1x0.7	′5 = 0.75 n	n @ 0.459			
		(vi)	Aluminium snap beading (Jindal sectionno 449	7) on both	n side 2x2 (	(0.75+1.26	s) = 8.04 m			
			Aluminium angle cleat 38x38x4.8 mm 35 mm lo	·		•	•	g		
		. ,	Sub total = 20.62 kg Add 5% wastage = 1.03 kg	•		-	=	-		
	B1529		Aluminium T or L sections	Kg	21.650	284.00	6148.60	# @	) \$	8

20. Aluminium Work

	0.1		Described a	11.26	01	D-1-	01	Madad
Item			Description 75.4	Unit	Qty	Rate	Cost	Marked
	B0136 (	VIII)	Anodised aluminium butt hinges100x75x4mm	10nos	4.000	340.00	136.00	# @ \$ &
	(	(ix)	C.P. brass /stainless steel screws 20 mm For cleat 12x4 =48 For cleat 4x8 = 32 For glazing plate @ 15 cm centre to centre in 75 cm					
			length 2x6 = 12, Total = 92 Nos					
	B1530		Chromium plated Brass screws 20 mm	100nos	92.000	450.00	414.00	# @ \$ &
	B1532	(x)	Polyester powder coating 50 microns on aluminium sections	Kg	21.650	82.00	1775.30	# @ \$ &
		(xi)	Neoprene/ EPDM gasket in groove of meeting style					
	B1534		Neoprene/EPDM rubber gasket	metre	2.350	30.00	70.50	#@\$&
	Transpo	ort						
			Carriage of material	LS	0.00	0.00	0.00	#@\$&
	Labour							
			For fabrication of frame					
	A0011		Fitter (grade 1)	day	1.000	593.00		# @ \$ &
	A0023		Skilled Beldar (for floor rubbing etc.)	day	1.000	551.00		# @ \$ &
	A0002		Beldar	day	0.500	424.00		# @ \$ &
	A0001		Bandhani	day	0.400	424.00	169.60	# @ \$ &
			For fixing the shutter including hinges					
	A0006		Carpenter 1 st class	day	0.200	593.00		# @ \$ &
	A0002		Beldar	day	0.500	424.00		# @ \$ &
	L0001		Labour for making provision for fittings and carriage of screws etc. including sundries	LS	37.500	2.75	103.13	# @ \$ &
			Add for Water Charge @1% on Items Marked (	@			105.04	# \$ &
			Add for GST (multiplying factor 0.2016) on Item	s Marke	d "\$"		2138.73	# &
			Add for Contractor's Profit @10% on Items Mar	ked#			1274.75	&
			Add for Cess @1% on Items Marked &			_	140.22	
					Cost of	20.21 Kg	14162.47	
					Co	st per Kg	700.77	
						Say	700.80	
3			Providing and fixing 12mm thick Pre-laminated graded wood particle board conforming to IS: 1 aluminium doors, windows shutters and partitio screws etc. complete as per architectural dicharge.	2823 Granes	ade l Type l s with C.P. b	l, in panelli orass / stai	ng fixed in nless steel	
3.1	E1606		Pre-laminated particle board with decorative lar lamination on other side. Details of cost for 7 sqm	mination	on one side	and balar	ncing	
	Material		12 mm thick particle board =7.00 sqm Add 5% wastage = 0.35 sqm Total = 7.35 sqm					
	B1535	ort	Prelaminated particle board with one side decorative and other side balancing lamination, flat pressed 3 layer & graded (medium density) Grade I, Type II conforming to IS: 12823 (exterior grade) 12 mm thick	Sq.m	7.350	874.00	6423.90	# @ \$ &
	-							

20. Aluminium Work

	ı	20. Aluminium V			T		_			_
Item	Code	Description	Unit	Qty	Rate	Cost			ced	
		Carriage of particle board	LS	0.00	0.00	0.00	# (	@	\$ (	<u></u>
	Labour									
	A0007	Carpenter 2nd class	day	0.900	550.00	495.00	# (	@	\$	š
	A0002	Beldar	day	1.000	424.00	424.00	# (	@	\$	<u>ş</u>
	L0001	Sundries & screws etc.	LS	60.000	2.75	165.00	# (	@	\$	<u>ş</u>
		Add for Water Charge @1% on Items Marked (	@			75.08	#		\$ 8	<b>3</b>
		Add for GST (multiplying factor 0.2016) on Item	ns Marke	d "\$"		1528.73	#		i	&
		Add for Contractor's Profit @10% on Items Man	rked#			911.17			ě	&
		Add for Cess @1% on Items Marked &				100.23				
				Cost	of 7.0Sqm	10123.11				
				Cost	per Sqm	1446.16				
					Say	1446.20				
3.2	E1607	Pre-laminated particle board with decorative lar	mination	on both side	•					
		Details of cost for 7 sqm								
	Material	12 mm thick particle board =7.00 sqm								
		Add 5% wastage = 0.35 sqm								
		Total = 7.35 sqm								
	B1535	Prelaminated particle board with one side	Sa m	7.350	921.00	6769.35	# (	ന	\$ 2	ጲ
	D1000	decorative and other side balancing	Oqı	7.000	021.00	0700.00	" (	<b></b>	Ψ,	^
		lamination, flat pressed 3 layer & graded								
		(medium density) Grade I, Type II conforming								
		to IS: 12823 (exterior grade) 12 mm thick								
	Transport									
		Carriage of particle board	LS	0.00	0.00	0.00	# (	@	\$ 6	š
	Labour									
	A0007	Carpenter 2nd class	day	0.900	550.00	495.00	# (	@	\$	<u>ş</u>
	A0002	Beldar	day	1.000	424.00	424.00	# (	@	\$	<u>ş</u>
	L0001	Sundries & screws etc.	LS	60.000	2.75	165.00	# (	@	\$	<u>ş</u>
		Add for Water Charge @1% on Items Marked (	@			78.53	#		\$ (	3
		Add for GST (multiplying factor 0.2016) on Item	ns Marke	d "\$"		1599.07	#			&
		Add for Contractor's Profit @10% on Items Mar	rked#			953.10			ě	&
		Add for Cess @1% on Items Marked &				104.84				
				Cost	f 7.0Sqm	10588.89				
				Cost	per Sqm	1512.70				
					Say	1512.70				
4		Providing and fixing glazing in aluminium	door, w	indow, ven	tilator shu	itters and				
		partitions etc. with PVC/ neoprene gasket								
		drawings and the directions of engineer-inch	arge. (Co	ost of alum	inium sna	p beading				
		shall be paid in basic item)								
4.1	E1608	With float glass panes of 4.0 mm thickness.								
	Material	Details of cost for 1 sqm								
		Float glass panes 4.00 mm								
		Add for wastage and breakage @ 10%=0.10 so	qm							
		Total =1.10 sqm								
	B0291	Float glass sheet of nominal	Sq.m	1.100	491.00	540.10	# (	<b>a</b>	\$ (	&
	B1534	Neoprene/EPDM rubber gasket	metre	6.000	30.00	180.00		_		
	Transport						`	_		

20. Aluminium Work

		Zu. Alullilliulli	1					_	
Item	Code	Description	Unit	Qty	Rate	Cost		ark	
		Carriage of glass	LS	0.00	0.00	0.00	# (0	D S	\$ &
	Labour A0007	Corporter 2nd alone	dov	0.230	550.00	126 50	# 6	<b>ڪ</b> ر	r o
		Carpenter 2nd class	day			126.50	_	_	
	A0002	Beldar	day	0.230	424.00	97.52	•	_	
	L0001	Sundries & carriages etc.	LS	15.000	2.75	41.25	•	_	
		Add for Water Charge @1% on Items Marked	_			9.85		;	\$ &
		Add for Contractor's Profit @10% on Home M		d "\$"		200.64	#		&
		Add for Contractor's Profit @10% on Items Ma	irkeu #			119.59			&
		Add for Cess @1% on Items Marked &		Coot	.f 1 00 ama =	13.15			
					of 1.0Sqm	1328.60			
				Cost	per Sqm	1328.60			
4.0	E4000	With first sleep some of 5.50 cm this large			Say	1328.60			
4.2	E1609	With float glass panes of 5.50 mm thickness.							
	Material	Details of cost for 1 sqm Float glass panes 4.00 mm							
		Add for wastage and breakage @ 10%=0.10 s	qm						
		Total =1.10 sqm							
	B0291	Float glass sheet of nominal	Sq.m	1.100	606.00	666.60	# @	D :	\$ &
	B1534	Neoprene/EPDM rubber gasket	metre	6.000	30.00	180.00	# @	D :	\$ &
	Transport								
		Carriage of glass	LS	-	0.00	0.00	# @	D (	\$ &
	Labour								
	A0007	Carpenter 2nd class	day	0.230	550.00	126.50	# @	D (	\$ &
	A0002	Beldar	day	0.230	424.00	97.52	# @	D (	\$ &
	L0001	Sundries & carriages etc.	LS	15.000	2.75	41.25	# @	<u>)</u> (	\$ &
		Add for Water Charge @1% on Items Marked	@			11.12	#	9	\$ &
		Add for GST (multiplying factor 0.2016) on Iter	ns Marke	ed "\$"		226.39	#		&
		Add for Contractor's Profit @10% on Items Ma	arked#			134.94			&
		Add for Cess @1% on Items Marked &				14.84			
				Cost	of 1.0Sqm	1499.16			
				Cost	per Sqm	1499.16			
					Say	1499.20			
4.3	E1610	With float glass panes of 8.0mm thickness.							
	Material								
		Details of cost for 1 sqm							
		Float glass panes 4.00 mm							
		Add for wastage and breakage @ 10%=0.10 s	qm						
		Total =1.10 sqm							
	B0291	Float glass sheet of nominal	Sq.m	1.100	907.00	997.70	# @	<u>)</u> (	\$ &
	B1534	Neoprene/EPDM rubber gasket	metre	6.000	30.00	180.00	# @	D 3	\$ &
	Transport								
		Carriage of glass	LS	-	0.00	0.00	# @	) (	\$ &
	Labour								
	A0007	Carpenter 2nd class	day	0.230	550.00	126.50	# @	) (	\$ &
	A0002	Beldar	day	0.230	424.00	97.52	# @	) (	\$ &
	L0001	Sundries & carriages etc.	LS	15.000	2.75	41.25	# @	9 9	\$ &

			20. Aluminium						
Item	Cod	le	Description	Unit	Qty	Rate	Cost		rked
			Add for Water Charge @1% on Items Marked	_			14.43		\$ &
			Add for GST (multiplying factor 0.2016) on Itel		d "\$"		293.81	#	&
			Add for Contractor's Profit @10% on Items Ma	агкеа #			175.12		&
			Add for Cess @1% on Items Marked &		Cost	of 1.0Sqm	19.26 1945.59		
						t per Sqm	1945.59		
					COS	Say	1945.60		
5			Providing and fixing powder coated alumini	ım work	(minimum				
ŭ			coating 50 micron) consisting of tee/ angle sec: 733 in frames of false ceiling including alubrass/stainless steel sunk screws, aluminium plugs @ 450 mm centre to centre and fixin hangers 6 mm dia. with necessary cadmium paproved architectural drawings and direction hangers, ceiling cleats and expansion hold fas	ctions, of a minium ar perimete g the fra lated mad of the En	approved mangle cleats or angles fix me work to chine screw gineer-in-ch	with nece with nece xed to wal o G.I. leve as all comp narge (leve	rming to IS ssary C.P. I with rawl I adjusting lete as per el adjusting		
	Materia	al	Details of cost for 6.35 kg( 2.40x2.40=5.76 sql	m).					
	Materia	(i)	Aluminium main runner -assuming Tee of siz	e 35x23 !	5x1.5 mm /	ര 600 mn	centre to		
		(1)	centre 3.00x2.40m,=7.20m Extra for light fittii 0.247 kg/m = 2.370 kg			_			
			Aluminium cross runner -assuming Tee of size centre $3x4x0.60$ m =7.20 m (-) $2x0.30$ = (-) $0.0$ kg			_			
			Perimeter angle aluminium -assuming size 2 centre 4x2.40 m = 9.60 m @ 0.213kg/m = 2.04		d .63mm (	9 600 mm	centre to		
		(ii)	CLEATS						
			Aluminium angle- assuming size $25.4x25.4x$ $12.00$ Corner = $4.00$ For joining runners = $0.213kg/m = 0.309 kg$						
			Sub total = 2.370 + 1.630 +2.045 + 0.309 =6.3 Total = 6.672 kg	854 kg, Ad	ld 5% wasta	age = 0.31	8 kg		
	B1529		Aluminium T or L sections	Kg	6.672	284.00	1894.85	# @	\$ &
		(iii)	C.P. brass/ stainless steel screws 20 mm for angle cleats	•					
	B1530		Chromium plated Brass screws 20 mm	100nos	1.160	450.00	5.22	#@	\$ &
		(iv)	Rawl plug for fixing perimeter angles						
	B1539		Rawl plug 50 mm (designation 10 nos)	Each	24.000	12.00	288.00	_	
	B1532	. ,	Epoxy Powder coating 50 microns on aluminium sections	Kg	6.67	75.00	500.25	# @	) \$ &
	Laboui	r							
	40000		For fabrication & erection	d.	0.040	500.00	270.50	ш С	
	A0006		Carpenter 1 st class	day	0.640	593.00	379.52	_	
	A0002		Beldar	day LS	0.640	424.00	271.36	_	
	L0001		CP brass screws for fixing frame with suspenders, Scaffolding, Carriage of material and sundries	LS	52.500	2.75	144.38	# ( <u>a</u>	ļφŒ
			Add for Water Charge @1% on Items Marked	@			34.84	#	\$ &

	٠ .	ZU. AIUIIIIIIIIIII WOIK								
Item	Code	Description	Unit	Qty	Rate	Cost		rked		
		Add for GST (multiplying factor 0.2016) on Item		a "\$"		709.31	#	&		
		Add for Coop @10/ on North @10% on Items Mar	кеа #			422.77		&		
		Add for Cess @1% on Items Marked &		Caat	of G OF Mar	46.51	-			
					of 6.35 Kg	4697.01				
				Co	ost per Kg	739.69				
•				, , ,	Say	739.70				
6		Providing and fixing 6 mm dia. G.I. level adjust to roof slabs by means of ceiling cleats made and expansion hold fasteners 12.5 mm dia. 4 Engineer -in-Charge.	out of G 10mm lor	.I. flat 40x3	3mm size 6	60mm long				
	Matarial	Details of cost for 23 nos (hangers in 2.40m x 2	40 m =:	5.76 Sqm).						
	Material	Canadia C. Ladivatable beneau instruding ali	/ta	1 00	lonath\Far	liaht filiaa				
		6 mm dia G.I. adjustable hangers including clip 2x4=8.00 NosFor runners =15.00 total = 23.00		1.20 metre	iengtn)For	light fiting				
	B1540	6 mm dia GI adjustable hangers	Each	23.000	34.00	782.00	#@	\$ &		
		includingclips(up to 1.2m length)  Ceiling cleats G.I. flat 40X3 mm 60mm long23x0.06=1.38m@0.95kg/m= 1.31kg Add 5% wastage = 0.07 kg Total = 1.38 kg								
	B0286	Galvanised steel plain sheets	Qntl	0.014	9587.00	134.22	#@	\$ &		
	B1541	Dash hold fastener 12.5 mm dia, 50 mmlong with6 mm dia bolt	Each	23.000	61.00	1403.00	# @	\$ &		
	Transport									
		Carriage of material	LS	0.00	0.00	0.00	#@	\$ &		
	<b>Labour</b> A0006	Carpenter 1 st class	day	0.350	593.00	207.55	# @	\$ &		
	A0002	Beldar	day	0.270	424.00	114.48	# @	\$ &		
		Add for Water Charge @1% on Items Marked (	@			26.41	#	\$ &		
		Add for GST (multiplying factor 0.2016) on Item	s Marke	d "\$"		537.80	#	&		
		Add for Contractor's Profit @10% on Items Mar	ked#			320.55		&		
		Add for Cess @1% on Items Marked &				35.26				
				Cos	t of 23nos	3561.27	•			
				Co	st of each	154.84				
					Say	154.80				
7		Filling the gap in between aluminium frame providing weather silicon sealant over bac architectural drawings and direction of Engine and 5 mm width.	cker rod	of appro	ved qualit	ty as per				
		Details of cost for one metre								
	Material									
	B1542	Silicon sealant -including 5% wastage	cartridge	0.087	414.00	36.02	#@	\$ &		
	B1543 <b>Labour</b>	Masking tape	metre	2.000	4.00	8.00	# @	\$ &		
	A0006	Carpenter 1 st class	day	0.050	593.00	29.65	# @	\$ &		
	A0002	Beldar	day	0.050	424.00	21.20	_			
	L0001	Sundries & profile	LS	4.020	2.75	11.06	_			
		Add for Water Charge @1% on Items Marked (		520		1.06	_	\$ &		
		• •	_	d "\$"		21.57		ψ u.		
		101 331 (maniprying ractor 0.2010) off flori	for GST (multiplying factor 0.2016) on Items Marked "\$" 21							

20. Aluminium Work

Tr.				•	<b>D</b> (		N4 : :
Item	Code	Description Description	Unit	Qty	Rate	Cost	Marked
		Add for Contractor's Profit @10% on Items Ma	rked#			12.86	&
		Add for Cess @1% on Items Marked &			_	1.41	
				Cost	of 1 metre	142.83	
					Say	142.80	
8		Providing and fixing stainless steel (SS 304 grapproved quality with necessary stainless stee per direction of Engineer-incharge complete.				•	
8.1	E1611	205 X 19 mm.					
		Details of cost for 10 nos.					
	Material						
	B1544	Stainless steel (SS 304 grade) adjustable friction window stay 205 x 19 mm	Each	10.000	277.00	2770.00	# @ \$ &
	B1545	Stainless steel screws 30 mm x 4 mm	100nos	40.000	113.00	45.20	#@\$&
	Transport						
	•	Carriage	LS	0.00	0.00	0.00	#@\$&
	Labour	· ·					
	A0007	Carpenter 2nd class	day	0.140	550.00	77.00	#@\$&
	A0002	Beldar	day	0.140	424.00	59.36	#@\$&
		Add for Water Charge @1% on Items Marked	•			29.52	•
		Add for GST (multiplying factor 0.2016) on Item	•	d "\$"		600.99	
		Add for Contractor's Profit @10% on Items Ma		α ψ		358.21	<i>"</i> &
		Add for Cess @1% on Items Marked &	mod n			39.40	
		Add for Ocss @170 off ficinis Warked a		Cost	of 10nos	3979.68	
				Co	st of each	397.968	
					Say	398.00	
8.2	E1612	255 X 19 mm.					
		Details of cost for 10 nos.					
	Material						
	B1546	Stainless steel (SS 304 grade) adjustable friction window stay 255 x 19 mm	Each	10.000	274.00		# @ \$ &
	B1545	Stainless steel screws 30 mm x 4 mm	100nos	40.000	113.00	45.20	# @ \$ &
	Transport						
		Carriage	LS	0.00	0.00	0.00	# @ \$ &
	Labour						
	A0007	Carpenter 2nd class	day	0.140	550.00	77.00	# @ \$ &
	A0002	Beldar	day	0.140	424.00	59.36	# @ \$ &
		Add for Water Charge @1% on Items Marked	@			29.22	# \$ &
		Add for GST (multiplying factor 0.2016) on Item	ns Marke	d "\$"		594.88	# &
		Add for Contractor's Profit @10% on Items Ma				354.57	&
		Add for Cess @1% on Items Marked &				39.00	
		<u> </u>		Cost	of 10nos	3939.23	
					st of each	393.92	
				00.	Say	393.92	
0.0	E1642	255 V 40			Say	333.30	
<b>წ.</b> პ	E1613	355 X 19 mm.					
		Details of cost for 10 nos.					
	Material						

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20. Aluminium Work

Item	Code	Description	Unit	Qty	Rate	Cost	Mai	ke	d
	B1547	Stainless steel (SS 304 grade) adjustable	Each	10.000	353.00	3530.00 ‡	# @	\$	&
		friction window stay 355 x 19 mm							
	B1545	Stainless steel screws 30 mm x 4 mm	100nos	40.000	113.00	45.20 ‡	# @	\$	&
	Transport								
		Carriage	LS	0.00	0.00	0.00 ‡	# @	\$	&
	Labour								
	A0007	Carpenter 2nd class	day	0.140	550.00	77.00 ‡	# @	\$	&
	A0002	Beldar	day	0.140	424.00	59.36 ‡	# @	\$	&
		Add for Water Charge @1% on Items Marked	@			37.12 ‡	‡	\$	&
		Add for GST (multiplying factor 0.2016) on Item	ns Marked	t "\$"		755.73 ‡	#		&
		Add for Contractor's Profit @10% on Items Ma	rked#			450.44			&
		Add for Cess @1% on Items Marked &			_	49.55			
				Cost	of 10nos	5004.40			
				Cos	st of each	500.44			
					Say	500.40			
8.4	E1615	510 X 19 mm.							
		Details of cost for 10 nos.							
	Material								
	B1548	Stainless steel (SS 304 grade) adjustable friction window stay 355 x 19 mm	Each	10.000	621.00	6210.00 ‡	# @	\$	&
	B1545	Stainless steel screws 30 mm x 4 mm	100nos	40.000	113.00	45.20 ‡	# @	\$	&
	Transport								
		Carriage	LS	0.00	0.00	0.00 ‡	# @	\$	&
	Labour								
	A0007	Carpenter 2nd class	day	0.140	550.00	77.00 ‡	# @	\$	&
	A0002	Beldar	day	0.140	424.00	59.36 ‡	# @	\$	&
		Add for Water Charge @1% on Items Marked	@			63.92 ‡	#	\$	&
		Add for GST (multiplying factor 0.2016) on Item		d "\$"		1301.42 ‡	#		&
		Add for Contractor's Profit @10% on Items Ma	rked#			775.69			&
		Add for Cess @1% on Items Marked &				85.33			
					of 10nos	8617.92			
				Cos	st of each	861.79			
					Say	861.80			
8.5	E1616	710 X 19 mm.							
		Details of cost for 10 nos.							
	Material								
	B1549	Stainless steel (SS 304 grade) adjustable friction window stay 355 x 19 mm	Each	10.000	1126.00	11260.00 ‡	# @	\$	&
	B1545	Stainless steel screws 30 mm x 4 mm	100 nos	40.000	113.00	45.20 ‡	# @	\$	&
	Transport								
		Carriage	LS	0.00	0.00	0.00 ‡	# @	\$	&
	Labour						_		
	A0007	Carpenter 2nd class	day	0.140	550.00	77.00 ‡	# @	\$	&
	A0002	Beldar	day	0.140	424.00	59.36 ‡	_		
		Add for Water Charge @1% on Items Marked				114.42 ‡	_		&
		Add for GST (multiplying factor 0.2016) on Item		2329.69	#		&		

Tr.	<u> </u>	20. Addininani Work						ابيا
Item	Code	Description	Unit	Qty	Rate	Cost	Mai	ked
		Add for Contractor's Profit @10% on Items Ma	гкеа #			1388.57		&
		Add for Cess @1% on Items Marked &				152.74		
						15426.98		
				Co	st of each	1542.70		
					Say	1542.70		
9		Providing and fixing aluminium tubular handl 2100 mm long with SS screws etc .complete a						
9.1	E1617	Anodized (AC 15) aluminium tubular handle b	ar.					
		Details of cost for 10 nos handle bar.						
	Material							
		10x22/7 x 1/4 (0.032x0.032 -0.026 x 0.026) x kg/cum = 15.56kg	2.10 = 0	.0057, cum	0.0057 cu	m @ 2710		
		Add 5% wastage = 0.78 kg						
		Total = 16.34 kg						
	B1529	Aluminium T or L sections	Kg	16.340	284.00	4640.56	# @	\$ &
	B1531	Anodising 15 microns on aluminium sections	Kg	16.340	47.00	767.98	_	
								Ψ •.
	B1545	Stainless steel screws 30 mm x 4 mm	100nos	8.000	113.00	9.04	# @	\$ &
	Transport							
	-	Carriage of material	LS	0.00	0.00	0.00	# @	\$ &
	Labour							
	A0006	Carpenter 1st class	day	0.125	593.00	74.13	# @	\$ &
		Add for Water Charge @1% on Items Marked		54.92	#	\$ &		
		Add for GST (multiplying factor 0.2016) on Iter	ns Marke	d "\$"		1118.20	#	&
		Add for Contractor's Profit @10% on Items Ma	rked#			666.48		&
		Add for Cess @1% on Items Marked &				73.31		
				Cost	t of 10nos	7404.62		
				Co	st of each	740.46		
					Say	740.50		
9.2	E1617	Powder coated minimum thickness 50 micron	aluminiun	n tubular ha	ndle bar.			
		Details of cost for 10 nos handle bar.						
	Material							
		10x22/7 x 1/4 (0.032x0.032 -0.026 x 0.026) x kg/cum = 15.56kg	2.10 = 0	.0057, cum	0.0057 cu	m @ 2710		
		Add 5% wastage = 0.78 kg						
		Total = 16.34 kg						
	B1529	Aluminium T or L sections	Kg	16.340	284.00	4640.56	# @	\$ &
	B1532	Anodising 15 microns on aluminium sections	Kg	16.340	75.00	1225.50	# @	\$ &
		-						
	B1545	Stainless steel screws 30 mm x 4 mm	100nos	8.000	113.00	9.04	# @	\$ &
	Transport							
		Carriage of material	LS	0.00	0.00	0.00	# @	\$ &
	Labour							
	A0006	Carpenter 1st class	day	0.125	593.00	74.13	# @	\$ &
		Add for Water Charge @1% on Items Marked	@			59.49	#	\$ &
		Add for GST (multiplying factor 0.2016) on Iter	ns Marke	d "\$"		1211.36	#	&
		Add for Contractor's Profit @10% on Items Ma	Add for Contractor's Profit @10% on Items Marked #					

20. Aluminium Work

14	Cada	Description	IIm!4	04	Deta	Cost	Mar	kod
Item	Code	Description Add for Cess @1% on Items Marked &	Unit	Qty	Rate	79.42	Mar	vea
		Aud for Cess (# 1 /0 off flettis Warken &		Cool	of 10nos	8021.51		
				Co	st of each	802.15		
0.0	E4047	Debuggies accorded as a first transfer of the first transfer of th	0!	ali mate to or	Say	802.20		
9.3	E1617	Polyester powder coated minimum thickness 5	0 micron	aluminium	tubular har	ndle bar.		
		Details of cost for 10 nos handle bar.						
	Material	4000/7 4/4 /0.0000.000 0.000 0.000	0.40 - 0	0057	0.0057	@ 0740		
		10x22/7 x 1/4 (0.032x0.032 -0.026 x 0.026) x kg/cum = 15.56kg	2.10 = 0	.0057, cum	0.0057 cui	m @ 2710		
		Add 5% wastage = 0.78 kg						
		Total = 16.34 kg						
	B1529	Aluminium T or L sections	Kg	16.340	284.00	4640.56	# @	\$ &
	B1533	Anodising 15 microns on aluminium sections	Kg	16.340	82.00	1339.88	# @	\$ &
			400					
	B1545	Stainless steel screws 30 mm x 4 mm	100nos	8.000	113.00	9.04	# @	\$ &
	Transport			2.22	0.00	0.00		• •
		Carriage of material	LS	0.00	0.00	0.00	# @	\$ &
	Labour			0.405	500.00	74.40		Φ 0
	A0006	Carpenter 1st class	day	0.125	593.00	74.13	_	
		Add for Water Charge @1% on Items Marked	_			60.64		\$ & &
		Add for GST (multiplying factor 0.2016) on Items Marked "\$" 1234.65 #						
		Add for Contractor's Profit @10% on Items Ma	ігкеа #			735.89		&
		Add for Cess @1% on Items Marked &		0		80.95		
					of 10nos	8175.74		
				Co	st of each	817.57		
10		Description and fiving 400 gave because leader (basets			Say	817.60		
10		Providing and fixing 100 mm brass locks (best doors including necessary cutting and making			uality) for a	liuminium		
		Details of cost for one no.	good cic.	complete.				
	Material	Details of cost for one fig.						
	B1550	Brass 100 mm mortice latch and lock with	Each	1.0000	520.00	520.00	# @	\$ &
		6 levers without pair of handles						,
	Labour							
	A0006	Carpenter 1st class	day	0.125	593.00	74.13	# @	\$ &
	L0001	Sundries & profile	LS	5.000	2.75	13.75	# @	\$ &
		Add for Water Charge @1% on Items Marked	@			6.08	#	\$ &
		Add for GST (multiplying factor 0.2016) on Iter	ns Marke	d "\$"		123.77	#	&
		Add for Contractor's Profit @10% on Items Ma	rked#			73.77		&
		Add for Cess @1% on Items Marked &				8.12		
				Co	ost of 1no	819.62		
				Co	st of each	819.62		
					Say	819.60		
11		Providing and fixing anodised aluminium (al		•	•	•		
		shade according to IS: 1868. Minimum anodic	-	-				
		for windows and ventilators with extruded built make conforming to IS: 733 and IS:1285, fixe	-					
		size (Dash fastener to be paid for separately).	ou willi U	IUSIGNE	i oi requiit	o dia aliu		
		Details of cost for 4.082 kg.						
		Dotallo of cook for 4.002 hg.						

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
	Material	·			Į.		
	(i)	Aluminium Section External member of the frame (Jindal section			x2.00 = 4.	00 m H =	
		2x1.20 =2.40 m Total = 6.40 m @ 0.607 kg/m =	_				
		Angle cleat 38x38x4.8 mm 50mm long 4x0.05	= 0.200 m	n @ 0.985 k	g/m = 0.19	97 kg	
		sub total = 4.082kg.					
		Add 5% wastage = 0.204kg					
		Total = 4.286kg					
	B1529	Aluminium T or L sections	Kg	4.2860	284.00		# @ \$ &
	B1530	Chromium plated Brass screws 20 mm	100nos	8.0000	450.00		# @ \$ &
	B1531	Anodising 15 microns on aluminium sections	Kg	4.2860	47.00	201.44	# @ \$ &
	Transport						
		Carriage of material	LS	0.00	0.00	0.00	# @ \$ &
	Labour						
		For fabrication of frame					
	A0011	Fitter (grade 1)	day	0.040	593.00		# @ \$ &
	A0023	Skilled Beldar (for floor rubbing etc.)	day	0.040	551.00		# @ \$ &
	A0002	Beldar	day	0.020	424.00		# @ \$ &
	A0001	Bandhani	day	0.010	424.00		# @ \$ &
		Labour for drilling holes, hire charges of drill, electricity charges, carriage of dash hold fastners and sundries	LS	5.000	2.75	13.75	# @ \$ &
		Add for Water Charge @1% on Items Marked (	@			15.27	# \$ &
		Add for GST (multiplying factor 0.2016) on Item	ns Marked	d "\$"		310.90	# &
		Add for Contractor's Profit @10% on Items Mai	rked#			185.31	&
		Add for Cess @1% on Items Marked &			_	20.38	
				Cost of	4.082Kg	2058.75	
				Co	st of 1Kg	504.35	
					Say	504.40	
12		Providing and fixing aluminium round shape ha etc. complete as per direction of Engineer-in-C		uter dia 100	) mm with	SSscrews	
12.1	E1618	Anodized (AC 15) aluminium.					
		Details of cost for 10 nos.					
	Material						
	B1551	Aluminium round shape handle (anodised AC 15)	Each	10.000	131.00	1310.00	# @ \$ &
	B1552	Stainless steel screws 25 mm x 4 mm	100nos	40.000	97.00	38.80	# @ \$ &
	Labour						
	A0006	Carpenter 1st class	day	0.060	593.00	35.58	# @ \$ &
	L0001	Carriage of materials	LS	0.00	0.00	0.00	# @ \$ &
		Add for Water Charge @1% on Items Marked (	@			13.84	# \$ &
		Add for GST (multiplying factor 0.2016) on Item		d "\$"		281.88	
		Add for Contractor's Profit @10% on Items Ma	rked#			168.01	&
		Add for Cess @1% on Items Marked &			_	18.48	
				Cost	of 10nos	1866.59	

Item	Code	Description	Unit	Qty	Rate	Cost	Marked	
	-			Co	st of each	186.66		
					Say	186.70		
12.2	E1619	Powder coated minimum thickfness 50 micron	aluminiun	n.				
		Details of cost for 10 nos.						
	Material							
	B1553	Aluminium round shape handle (Powder Coated)		10.000	290.00		# @ \$ &	
	B1552	Stainless steel screws 25 mm x 4 mm	100nos	40.000	97.00	38.80	# @ \$ &	
	Labour							
	A0006	Carpenter 1st class	day	0.060	593.00		# @ \$ &	
	L0001	Carriage of materials	LS	0.00	0.00		# @ \$ &	
		Add for Water Charge @1% on Items Marked	_			29.74		
		Add for GST (multiplying factor 0.2016) on Item		d "\$"		605.63		
		Add for Contractor's Profit @10% on Items Ma	rkeu #			360.98 39.71	&	
		Add for Cess @1% on Items Marked &		Cost	of 10nos	4010.44		
					st of each	4010.44		
				CO	Say	401.04		
12.3	E1620	Polyester powder coated minimum thickness 5	0 micron	aluminium	•	401.00		
12.0	21020	Details of cost for 10 nos.	o miorom	arammam.				
	Material	Dotaile of doct for 10 floor						
	B1554	Aluminium round shape handle (Polyester powder coated)	Each	10.000	75.00	750.00	#@\$&	
	B1552	Stainless steel screws 25 mm x 4 mm	100nos	40.000	97.00	38.80	#@\$&	
	Labour							
	A0006	Carpenter 1st class	day	0.060	593.00	35.58	# @ \$ &	
	L0001	Carriage of materials	LS	0.00	0.00	0.00	# @ \$ &	
		Add for Water Charge @1% on Items Marked	@			8.24	# \$ &	
		Add for GST (multiplying factor 0.2016) on Item	ns Marked	d "\$"		167.86	# &	
		Add for Contractor's Profit @10% on Items Ma	rked#			100.05	&	
		Add for Cess @1% on Items Marked &			_	11.01		
					of 10nos	1111.54		
				Cos	st of each	111.15		
40	E4004	B			Say	111.20		
13	E1621	Providing and fixing anodised aluminium grill (anodised transparent or dyed to required shade according to IS: 1868 with minimum anodic coating of grade AC 15) of approved design/pattern, with approved standard section and fixed to the existing window frame with C.P. brass/ stainless steel screws @ 200 mm centre to centre, including cutting the grill to proper opening size for fixing and operation of handles and fixing approved anodised aluminium standard section around the opening, all complete as per requirement and direction of Engineer-in-charge. (Only weight of grill to be measured for payment).  Details of cost for 10 kg.						
	Material							
		Aluminium grill = 10 Kg.						
		Add Wastage @ 20% = 2 Kg. Total = 12 Kg.						
	B1555	Aluminium Grill	Kg	12.0000	290.00	3480.00	# @ \$ &	

20. Aluminium Work

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	ırke	ed .
	Transport			'	•				
		Carriage	LS	0.00	0.00	0.00	# @	) \$	&
	Labour								
		For fixing							
	A0011	Fitter (grade 1)	day	0.500	593.00	296.50	# @	) \$	&
	A0023	Skilled Beldar (for floor rubbing etc.)	day	0.250	551.00	137.75	# @	) \$	&
	A0002	Beldar	day	0.250	424.00	106.00	# @	) \$	&
	A0001	Bandhani	day	0.050	424.00	21.20	# @	) \$	&
		Sundries & profile	LS	5.000	2.75	13.75	# @	) \$	&
		Add for Water Charge @1% on Items Marked	@			40.55	#	\$	&
		Add for GST (multiplying factor 0.2016) on Iter	ns Marked	d "\$"		825.70	#		&
		Add for Contractor's Profit @10% on Items Ma	rked#			492.15			&
		Add for Cess @1% on Items Marked &				54.14			
				Cost	of 10 Kg	5467.74			
				Co	st of 1Kg	546.77			
					Say	546.80			
14.	E1622	Providing and fixing sheet covering over expar design.	sion joints	s with iron s	crews as p	oer			
		a. Aluminium fluted strips 3.15 mm thick. ( 150	mm wide)	1					
		Details of cost for 1 meter							
		MATERIAL							
	B1672	Strips-Aluminium fluted 3.15mm thick and 150mm wide	meter	1.0000	286.00	286.00	# @	) \$	&
	B1673	Bright finished or black enamelled mild steel screw 25 mm	100Nos	0.0600	40.00	2.40	# @	) \$	&
	L0096	carriage of materials	L.S.	1.0400	2.75	2.86	# @	) \$	&
		LABOUR							
	A0007	Carpenter 2nd classt class	day	0.0670	550.00	36.85	# @	) \$	&
	A0002	Belder	day	0.0670	424.00	43.22	# @	) \$	&
	L0001	Sundries	L.S.	1.8200	2.75	5.01	# @	) \$	&
		Add for Water Charge @1% on Items Marked	@			3.76	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Marked "\$"					#		&
		Add for Contractor's Profit @10% on Items Marked #							&
		Add for Cess @1% on Items Marked &			_	5.02			
				Cost	f 1 Meter	507.42			
					Say	507.40			

Door Nindow / Ventilator Frames:- Providing and Fixing factory made PVC door frame made of PVC extruded sections of size 75 mm x 53 mm, having wall thickness 2.0 mm (± 0.2 mm). Both verticalssides of the frame reinforced with PVC profile of cross section size 28 mm x 30 mm x 2 mm thickness (± 0.2 mm) and 75 mm x 200 mm long, including reinforcing both ends of the top frame with PVC profile. PVC Door Frame and PVC reinforcement profile to be mitred cut, jointed and fusion welded together, including providing and fixing 3 nos of 125 mm long stainless steel hinges to frame, fixing the frame with jamb with required nos & sizes of anchor dash fastener, all complete as per manufacturer's specification and direction of engineer- in-charge.  Details of cost for one door frame of 5 metre  Labour  A0002 Beldar day 0.150 550.00 82.50 # @ \$ 8 Material  B1633 75mm x 53mm x 2.0mm thick Factory made door Meter 5.000 420.00 2100.00 # @ \$ 8 Material  B1633 75mm x 53mm x 2.0mm thick Factory made door Meter 5.000 420.00 2100.00 # @ \$ 8 Material  B1633 75mm x 53mm x 2.0mm thick Factory made door Meter 5.000 420.00 2100.00 # @ \$ 8 Material  B1633 75mm x 53mm x 2.0mm thick Factory made door Meter 5.000 420.00 2100.00 # @ \$ 8 Material  B1634 75mm x 53mm x 2.0mm thick Factory made door Meter 5.000 420.00 2100.00 # @ \$ 8 Material  B1635 75mm x 53mm x 2.0mm thick Factory made door Meter 5.000 420.00 2100.00 # @ \$ 8 Material  B1636 75mm x 53mm x 2.0mm thick Factory made door Meter 5.000 420.00 2100.00 # @ \$ 8 Material  B1637 75mm x 53mm x 2.0mm thick Factory made door Meter 5.000 420.00 2100.00 # @ \$ 8 Material  B1638 75mm x 53mm x 2.0mm thick Factory made door Meter 5.000 420.00 2100.00 # @ \$ 8 Material  B1639 Factory made for C2016) on Items Marked # 274.15 8 Material  B1630 Factory made door frame of size 50x47mm with wall Meter 5.000 314.00 1570.00 # @ \$ 8 Material  B1630 Factory made door frame of size 50x47mm with wall Meter 5.000 314.00 1570.00 # @ \$ 8 Material  B1639 Factory made door frame of size 50x47mm with wall Meter 5.000 3	Itom	Code	Description	linit	Otiv	Data	Coot	Ma	rke	
of PVC extruded sections of size 75 mm x 53 mm, having wall thickness 2.0 mm (± 0.2 mm), Both verticalssides of the frame reinforced with PVC profile of cross section size 28 mm x 30 mm x 2 mm thickness (± 0.2 mm) and 75 mm x 200 mm long, including reinforcing both ends of the top frame with PVC profile, PVC Door Frame and PVC reinforcement profile to be mitred cut, jointed and fusion wided together, including providing and fixing 3 nos of 125 mm long stainless steel hinges to frame, fixing the frame with jamb with required nos & sizes of anchor dash fastener, all complete as per manufacturer's specification and direction of engineer in-charge.  Details of cost for one door frame of 5 metre  Labour  A0007 Carpenter (average) day 0.150 550.00 82.50 # @ \$ 8 and 6 an		Code						IVIC	ınc	;u
verticalscides of the frame reinforced with PVC profile of cross section size 28 mm x 30 mm x 2 mm thickness (± 0.2 mm) and 75 mm x 20 mm knop, including proriforcing both ends of the top frame with PVC profile. PVC Door Frame and PVC reinforcement profile to be mittred cut, jointed and fusion welded together, including providing and fixing 3 nos of 125 mm long stainless steel hinges to frame, fixing the frame with jamb with required nos & sizes of anchor dash fastener, all complete as per manufacturer's specification and direction of engineer- in-charge.  Details of cost for one door frame of 5 metre  Labour  A0007 Carpenter (average) day 0.150 550.00 82.50 # @ \$ 8 Material  B1638 75mm x 53mm x 2.0mm thick Factory made door Meter 5.000 420.00 2100.00 # @ \$ 8 Material  B1638 75mm x 53mm x 2.0mm thick Factory made door Meter frame of PVC extruded section in white, grey or wooden finish  Other Costs  L0001 Sundries L.S 12.87 # @ \$ 8 Add for Water Charge @1% on Items Marked @ 22.59 # \$ 8 Add for GST (multiplying factor 0.2016) on Items Marked # 274.15 Add for Contractor's Profit @10% on Items Marked # 274.15 Add for Costs on Items Marked \$ 30.16 Add for Costs on Items Marked \$ 30.16 Cost for 1 Metres 609.17  PVC Door Frames:- Providing and fixing PVC Door Frame of size 50x47 mm with a wall thickness of 5 mm (± 0.2 mm), made out of single piece extruded PVC profile, with mitted cut joints and joint with 2 nos of PVC bracket of size 190 mm x 100 mm long arms of cross section size 35 x 15 mm & self driven self taping screws, the vertical door profiles to be reinforced with 40x20 mm MS. rectangular tube of 0.3 mm , including providing EPDM rubber gasket weather seal throughout the frame, including jointing 5 mm PVC frame strip with PVC solvent cement on the back of the profile. The door frame to be fixed to the wall using 8 x100 mm long anchor fasteners complete, all as per manufacturer's specification and direction of Engineer-in- charge.  Details of cost for one door frame to 5 metre  Labour  Add for Vater Charge @1	'		· · · · · · · · · · · · · · · · · · ·	-	•					
mm thickness (± 0.2 mm) and 75 mm x 200 mm long, including reinforcing both ends of the top frame with PVC profile. PVC Door Frame and PVC reinforcement profile to be mitred cut, jointed and fusion welded together, including providing and fixing 3 nos of 125 mm long stainless steel hinges to frame, fixing the frame with jamb with required nos & sizes of anchor dash fastener, all complete as per manufacturer's specification and direction of engineer- in-charge.  Details of cost for one door frame of 5 metre  Labour  A0007 Carpenter (average) day 0.150 550.00 82.50 # @ \$ & 8 40.00 2 8 8 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9										
Labour A0007 Carpenter (average) day 0.150 550.00 82.50 # @ \$ 8 A0002 Beldar day 0.150 550.00 82.50 # @ \$ 8 Material B1638 75mm x 53mm x 2.0mm thick Factory made door Meter frame of PVC extruded section in white,grey or wooden finish  Other Costs L0001 Sundries LS 12.87 # @ \$ 8 Add for Water Charge @1% on Items Marked @ 22.59 # \$ 8 Add for Water Charge @1% on Items Marked @ 274.15 8 Add for Costs Cost of ST (multiplying factor 0.2016) on Items Marked # 30.16  PVC Door Frames:- Providing and fixing PVC Door Frame of size 50x47 mm with a wall thickness of 5 mm (± 0.2 mm), made out of single piece extruded PVC profile, with mitred cut joints and joint with 2 nos of PVC bracket of size 190 mm x 100 mm long arms of cross section size 35 x 15 mm & self driven self taping screws, the vertical door profiles to be reinforced with 40x20 mm M.S. rectangular tube of 0.8 mm , including providing EPDM rubber gasket weather seal throughout the frame, including jointing 5 mm PVC frame strip with PVC solvent cement on the back of the profile. The door frame to be fixed to the wall using 8 x 100 mm long arms of cross section fasteners complete, all as per manufacturer's specification and direction of Engineer -in- charge.  Details of cost for one door frame of 5 metre  Labour  A0007 Carpenter (average) day 0.150 550.00 82.50 # @ \$ 8 Material B1639 Factory made door frame of size 50x47mm with wall Meter thickness 5 mm made of single piece extruded profile  Other Costs  L0001 Sundries LS 32.04 # @ \$ 8 Add for Costractor's Profit @10% on Items Marked @ 17.48 # \$ 8 Add for Contractor's Profit @10% on Items Marked # 212.16 8 Add for Contractor's Profit @10% on Items Marked # 23.34  Cost for 1 Metres 2357.07			mm thickness ( $\pm$ 0.2 mm) and 75 mm x 200 mm long frame with PVC profile. PVC Door Frame and PVC reand fusion welded together, including providing and hinges to frame, fixing the frame with jamb with requi	g, including einforcemer fixing 3 nos red nos & s	reinforcing nt profile to s of 125 mr sizes of and	both ends be mitred on long stair hor dash fa	of the top cut, jointed nless steel			
A0007   Carpenter (average)   day   0.150   550.00   82.50 # @ \$ 8   A0002   Beldar   day   0.150   424.00   63.60 # @ \$ 8   Material   B1638   75mm x 53mm x 2.0mm thick Factory made door Meter   5.000   420.00   2100.00 # @ \$ 8   Each   Frame of PVC extruded section in white, grey or wooden finish   Worden   Worden frame of PVC extruded section in white, grey or wooden finish   LS   12.87 # @ \$ 8   Add for Water Charge @1% on Items Marked @   Add for GST (multiplying factor 0.2016) on Items Marked "\$"   Add for Contractor's Profit @10% on Items Marked #   22.41   5   8   Add for Cess @1% on Items Marked &   22.45   #   8   8   Add for Cess @1% on Items Marked #   274.15   8   Add for Cess @1% on Items Marked &   274.15   8   Add for Cess @1% on Items Marked #   274.15   8   Add for Cess @1% on Items Marked &   274.15   8   Add for Cess @1% on Items Marked #   274.15   8   Add for Cess @1% on Items Marked #   274.15   8   Add for Cess @1% on Items Marked #   274.15   8   Add for Cess @1% on Items Marked #   274.15   8   Add for Cess @1% on Items Marked #   274.15   8   Add for Cess @1% on Items Marked #   274.15   8   Add for Cess @1% on Items Marked #   274.15   8   Add for Cess @1% on Items Marked #   274.15   8   Add for Cess @1% on Items Marked #   274.15   8   Add for Cess @1% on Items Marked #   274.15   8   Add for Cess @1% on Items Marked #   274.00   63.60 # @ \$ 8   Add for Cess @1% on Each   274.00   63.60 # @ \$ 8   Add for Cess @1% on Items Marked @   174.80 #   \$ 8   Add for Cess @1% on Items Marked @   174.80 #   \$ 8   Add for Cess @1% on Items Marked @   174.80 #   \$ 8   Add for Cess @1% on Items Marked @   233.70   235.70			Details of cost for one door frame of 5 metre							
Material   Risar   R			Carpenter (average)	day	0.150	550.00	82.50	# @	) \$	&
Material   P1638   Frame x 53mm x 2.0mm thick Factory made door Meter   5.000   420.00   2100.00   # @ \$ 8   8   8   8   8   8   8   8   8   8		A0002	. , , , , , , , , , , , , , , , , , , ,							
B1638   75mm x 53mm x 2.0mm thick Factory made door Meter frame of PVC extruded section in white,grey or wooden finish			Bolddi	uuy	0.100	12 1.00	00.00	" @	, Ψ	~
Add for Water Charge @1% on Items Marked @   22.59 # \$ 8   Add for GST (multiplying factor 0.2016) on Items Marked "\$"   459.96 # 8   Add for Contractor's Profit @10% on Items Marked # 274.15   8   Add for Cess @1% on Items Marked & 274.15   8   Add for Cess @1% on Items Marked & 274.15   8   Cost of 5 Metres   3045.83   Cost for 1 Metres   609.17   Say   609.20    2 PVC Door Frames:- Providing and fixing PVC Door Frame of size 50x47 mm with a wall thickness of 5 mm (± 0.2 mm), made out of single piece extruded PVC profile, with mitred cut joints and joint with 2 nos of PVC bracket of size 190 mm x 100 mm long arms of cross section size 35 x 15 mm & self driven self taping screws, the vertical door profiles to be reinforced with 40x20 mm M.S. rectangular tube of 0.8 mm including providing EPDM rubber gasket weather seal throughout the frame, including jointing 5 mm PVC frame strip with PVC solvent cement on the back of the profile. The door frame to be fixed to the wall using 8 x100 mm long annohor fasteners complete, all as per manufacturer's specification and direction of Engineer -in- charge.    Details of cost for one door frame of 5 metre   Labour   A0007   Carpenter (average)   day   0.150   550.00   82.50 # @ \$ 8   8   8   8   8   8   8   8   8   8			frame of PVC extruded section in white, grey or		5.000	420.00	2100.00	# @	\$	&
Add for GST (multiplying factor 0.2016) on Items Marked "\$" 459.96 # 8 Add for Contractor's Profit @10% on Items Marked # 274.15 8 Add for Cess @1% on Items Marked & 30.16  Cost of 5 Metres 30.45 83 Cost for 1 Metres 609.17  Say 609.20  2 PVC Door Frames:- Providing and fixing PVC Door Frame of size 50x47 mm with a wall thickness of 5 mm (± 0.2 mm), made out of single piece extruded PVC profile, with mitred cut joints and joint with 2 nos of PVC bracket of size 190 mm x 100 mm long arms of cross section size 35 x 15 mm & self driven self taping screws, the vertical door profiles to be reinforced with 40x20 mm M.S. rectangular tube of 0.8 mm , including providing EPDM rubber gasket weather seal throughout the frame, including jointing 5 mm PVC frame strip with PVC solvent cement on the back of the profile. The door frame to be fixed to the wall using 8 x100 mm long anchor fasteners complete, all as per manufacturer's specification and direction of Engineer -in- charge.  Details of cost for one door frame of 5 metre  Labour A0007 Carpenter (average) day 0.150 550.00 82.50 # @ \$ 8 Material B1639 Factory made door frame of size 50x47mm with wall Meter thickness 5 mm made of single piecs extruded profile  Other Costs  L0001 Sundries L.S 32.04 # @ \$ 8 Add for Water Charge @1% on Items Marked @ 17.48 # \$ 8 Add for GST (multiplying factor 0.2016) on Items Marked "\$" 355.95 M 520.07 Add for Contractor's Profit @10% on Items Marked # 212.16 8 Add for Contractor's Profit @10% on Items Marked # 212.16 8 Add for Cost of 5 Metres 2357.07 Cost for 1 Metres 471.41						L.S	12.87	#@	\$	&
Add for Contractor's Profit @10% on Items Marked #  Add for Cess @1% on Items Marked &  Cost of 5 Metres 3045.83  Cost for 1 Metres 609.17  Say 609.20  2 PVC Door Frames:- Providing and fixing PVC Door Frame of size 50x47 mm with a wall thickness of 5 mm (± 0.2 mm), made out of single piece extruded PVC profile, with mitred cut joints and joint with 2 nos of PVC bracket of size 190 mm x 100 mm long arms of cross section size 35 x 15 mm & self driven self taping screws, the vertical door profiles to be reinforced with 40x20 mm M.S. rectangular tube of 0.8 mm , including providing EPDM rubber gasket weather seal throughout the frame, including jointing 5 mm PVC frame strip with PVC solvent coment on the back of the profile. The door frame to be fixed to the wall using 8 x100 mm long anchor fasteners complete, all as per manufacturer's specification and direction of Engineer -in- charge.  Details of cost for one door frame of 5 metre  Labour A0007 Carpenter (average) day 0.150 550.00 82.50 # @ \$ 8			Add for Water Charge @1% on Items Marked @				22.59	#	\$	&
Add for Cess @1% on Items Marked & 30.16  Cost of 5 Metres 3045.83 Cost for 1 Metres 609.17  Say 609.20  2 PVC Door Frames:- Providing and fixing PVC Door Frame of size 50x47 mm with a wall thickness of 5 mm (± 0.2 mm), made out of single piece extruded PVC profile, with mitred out joints and joint with 2 nos of PVC bracket of size 190 mm x 100 mm long arms of cross section size 35 x 15 mm & self driven self taping screws, the vertical door profiles to be reinforced with 40x20 mm M.S. rectangular tube of 0.8 mm , including providing EPDM rubber gasket weather seal throughout the frame, including jointing 5 mm PVC frame strip with PVC solvent cement on the back of the profile. The door frame to be fixed to the wall using 8 x100 mm long anchor fasteners complete, all as per manufacturer's specification and direction of Engineer -in- charge.  Details of cost for one door frame of 5 metre  Labour  A0007 Carpenter (average) day 0.150 550.00 82.50 # @ \$ 8  Material  B1639 Factory made door frame of size 50x47mm with wall Meter 5.000 314.00 1570.00 # @ \$ 8  Material  B1639 Factory made door frame of size 50x47mm with wall Meter 5.000 314.00 1570.00 # @ \$ 8  Add for Water Charge @1% on Items Marked @ L.S 32.04 # @ \$ 8  Add for GST (multiplying factor 0.2016) on Items Marked "\$" 355.95 # 8  Add for Contractor's Profit @10% on Items Marked # 212.16 8  Add for Cess @1% on Items Marked & 23.3.4  Cost of 5 Metres 2357.07  Cost for 1 Metres 471.41			Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			459.96	#		&
Cost of 5 Metres 3045.83 Cost for 1 Metres 609.17 Say 609.20  2 PVC Door Frames:- Providing and fixing PVC Door Frame of size 50x47 mm with a wall thickness of 5 mm (± 0.2 mm), made out of single piece extruded PVC profile, with mitred cut joints and joint with 2 nos of PVC bracket of size 190 mm x 100 mm long arms of cross section size 35 x 15 mm & self driven self taping screws, the vertical door profiles to be reinforced with 40x20 mm M.S. rectangular tube of 0.8 mm, including providing EPDM rubber gasket weather seal throughout the frame, including jointing 5 mm PVC frame strip with PVC solvent cement on the back of the profile. The door frame to be fixed to the wall using 8 x100 mm long anchor fasteners complete, all as per manufacturer's specification and direction of Engineer -in- charge.  Details of cost for one door frame of 5 metre  Labour  A0007 Carpenter (average) day 0.150 550.00 82.50 # @ \$ 8  A0002 Beldar day 0.150 424.00 63.60 # @ \$ 8  Material  B1639 Factory made door frame of size 50x47mm with wall Meter 5.000 314.00 1570.00 # @ \$ 8  Material  B1639 Factory made door frame of size 50x47mm with wall Meter 5.000 314.00 1570.00 # @ \$ 8  Material  B1639 Sundries L.S 32.04 # @ \$ 8  Add for Water Charge @1% on Items Marked @ 17.48 # \$ 8  Add for GST (multiplying factor 0.2016) on Items Marked "\$" 355.95 # 8  Add for Contractor's Profit @10% on Items Marked # 212.16 8  Add for Cess @1% on Items Marked & 23.34  Cost of 5 Metres 2357.07  Cost for 1 Metres 471.41			Add for Contractor's Profit @10% on Items Marked #				274.15			&
PVC Door Frames:- Providing and fixing PVC Door Frame of size 50x47 mm with a wall thickness of 5 mm (± 0.2 mm), made out of single piece extruded PVC profile, with mitred cut joints and joint with 2 nos of PVC bracket of size 190 mm x 100 mm long arms of cross section size 35 x 15 mm & self driven self taping screws, the vertical door profiles to be reinforced with 40x20 mm M.S. rectangular tube of 0.8 mm, including providing EPDM rubber gasket weather seal throughout the frame, including jointing 5 mm PVC frame strip with PVC solvent cement on the back of the profile. The door frame to be fixed to the wall using 8 x100 mm long anchor fasteners complete, all as per manufacturer's specification and direction of Engineer -in- charge.  Details of cost for one door frame of 5 metre  Labour  A0007 Carpenter (average) day 0.150 550.00 82.50 # @ \$ 8 A0002 Beldar day 0.150 424.00 63.60 # @ \$ 8 Material  B1639 Factory made door frame of size 50x47mm with wall Meter 5.000 314.00 1570.00 # @ \$ 8 Material  B1639 Factory made door frame of size 50x47mm with wall Meter 5.000 314.00 1570.00 # @ \$ 8 Add for Water Charge @1% on Items Marked @ 17.48 # \$ 8 Add for GST (multiplying factor 0.2016) on Items Marked "\$" 355.95 # 8 Add for Contractor's Profit @10% on Items Marked # 212.16 8 Add for Cess @1% on Items Marked & 23.34  Cost of 5 Metres 2357.07 Cost for 1 Metres 471.41			Add for Cess @1% on Items Marked &				30.16			
PVC Door Frames:- Providing and fixing PVC Door Frame of size 50x47 mm with a wall thickness of 5 mm (± 0.2 mm), made out of single piece extruded PVC profile, with mitred cut joints and joint with 2 nos of PVC bracket of size 190 mm x 100 mm long arms of cross section size 35 x 15 mm & self driven self taping screws, the vertical door profiles to be reinforced with 40x20 mm M.S. rectangular tube of 0.8 mm, including providing EPDM rubber gasket weather seal throughout the frame, including jointing 5 mm PVC frame strip with PVC solvent cement on the back of the profile. The door frame to be fixed to the wall using 8 x100 mm long anchor fasteners complete, all as per manufacturer's specification and direction of Engineer -in- charge.  Details of cost for one door frame of 5 metre  Labour  A0007 Carpenter (average) day 0.150 550.00 82.50 # @ \$ 8					Cost of	Metres	3045.83			
PVC Door Frames:- Providing and fixing PVC Door Frame of size 50x47 mm with a wall thickness of 5 mm (± 0.2 mm), made out of single piece extruded PVC profile, with mitred cut joints and joint with 2 nos of PVC bracket of size 190 mm x 100 mm long arms of cross section size 35 x 15 mm & self driven self taping screws, the vertical door profiles to be reinforced with 40x20 mm M.S. rectangular tube of 0.8 mm, including providing EPDM rubber gasket weather seal throughout the frame, including jointing 5 mm PVC frame strip with PVC solvent cement on the back of the profile. The door frame to be fixed to the wall using 8 x100 mm long anchor fasteners complete, all as per manufacturer's specification and direction of Engineer -in- charge.  Details of cost for one door frame of 5 metre  Labour  A0007 Carpenter (average) day 0.150 550.00 82.50 # @ \$ 8					Cost for	1 Metres	609.17			
PVC Door Frames:- Providing and fixing PVC Door Frame of size 50x47 mm with a wall thickness of 5 mm (± 0.2 mm), made out of single piece extruded PVC profile, with mitred cut joints and joint with 2 nos of PVC bracket of size 190 mm x 100 mm long arms of cross section size 35 x 15 mm & self driven self taping screws, the vertical door profiles to be reinforced with 40x20 mm M.S. rectangular tube of 0.8 mm , including providing EPDM rubber gasket weather seal throughout the frame, including jointing 5 mm PVC frame strip with PVC solvent cernent on the back of the profile. The door frame to be fixed to the wall using 8 x100 mm long anchor fasteners complete, all as per manufacturer's specification and direction of Engineer -in- charge.  Details of cost for one door frame of 5 metre  Labour  A0007						Say	609.20			
A0007 Carpenter (average) day 0.150 550.00 82.50 # @ \$ 8 A0002 Beldar day 0.150 424.00 63.60 # @ \$ 8  Material B1639 Factory made door frame of size 50x47mm with wall Meter thickness 5 mm made of single piecs extruded profile  Other Costs L0001 Sundries	2		thickness of 5 mm ( $\pm$ 0.2 mm), made out of single joints and joint with 2 nos of PVC bracket of size 190 size 35 x 15 mm & self driven self taping screws, the 40x20 mm M.S. rectangular tube of 0.8 mm , includ seal throughout the frame, including jointing 5 mm PV the back of the profile. The door frame to be fixed fasteners complete, all as per manufacturer's specifical	piece extru  mm x 100  e vertical d  ing providir  C frame s  to the wal	ded PVC p  mm long it  oor profiles  g EPDM ru  trip with PV  I using 8 x	rofile, with arms of cro to be reinfolibber gaske C solvent of 100 mm loi	mitred cut ss section orced with et weather cement on ng anchor			
A0007 Carpenter (average) day 0.150 550.00 82.50 # @ \$ 8 A0002 Beldar day 0.150 424.00 63.60 # @ \$ 8  Material B1639 Factory made door frame of size 50x47mm with wall Meter thickness 5 mm made of single piecs extruded profile  Other Costs L0001 Sundries		Labour								
Material B1639 Factory made door frame of size 50x47mm with wall Meter thickness 5 mm made of single piecs extruded profile  Other Costs L0001 Sundries Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Marked "\$" Add for Contractor's Profit @10% on Items Marked # Add for Cess @1% on Items Marked &  Cost of 5 Metres 2357.07 Cost for 1 Metres 471.41			Carpenter (average)	day	0.150	550.00	82.50	# @	\$	&
B1639 Factory made door frame of size 50x47mm with wall Meter thickness 5 mm made of single piecs extruded profile  Other Costs  L0001 Sundries		A0002	Beldar	day	0.150	424.00	63.60	# @	\$	&
Other Costs           L0001         Sundries         L.S         32.04 # @ \$ & Add for Water Charge @1% on Items Marked @ 17.48 # \$ & Add for GST (multiplying factor 0.2016) on Items Marked "\$" 355.95 # & Add for Contractor's Profit @10% on Items Marked # 212.16 & Add for Cess @1% on Items Marked & 23.34         23.34           Cost of 5 Metres Cost for 1 Metres 471.41         471.41			•	·	5.000	314.00				
Add for Water Charge @1% on Items Marked @ 17.48 # \$ & Add for GST (multiplying factor 0.2016) on Items Marked "\$" 355.95 # & Add for Contractor's Profit @10% on Items Marked # 212.16 & Add for Cess @1% on Items Marked & 23.34 Cost of 5 Metres 2357.07 Cost for 1 Metres 471.41		Other Co	•							
Add for GST (multiplying factor 0.2016) on Items Marked "\$" 355.95 # 8 Add for Contractor's Profit @10% on Items Marked # 212.16 & Add for Cess @1% on Items Marked & 23.34  Cost of 5 Metres 2357.07 Cost for 1 Metres 471.41		L0001	Sundries			L.S	32.04	# @	\$	&
Add for Contractor's Profit @10% on Items Marked # 212.16 & Add for Cess @1% on Items Marked & 23.34 Cost of 5 Metres 2357.07 Cost for 1 Metres 471.41			Add for Water Charge @1% on Items Marked @				17.48	#	\$	&
Add for Cess @1% on Items Marked & 23.34  Cost of 5 Metres 2357.07  Cost for 1 Metres 471.41			Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			355.95	#		&
Cost of 5 Metres 2357.07 Cost for 1 Metres 471.41			Add for Contractor's Profit @10% on Items Marked #				212.16			&
Cost for 1 Metres 471.41			Add for Cess @1% on Items Marked &				23.34			
					Cost of 5	5 Metres	2357.07			
Say 471.40					Cost for	1 Metres	471.41			
						Say	471.40			

Item	Code	Description	Unit	Qty	Rate	Cost	N	larl	(e	ŀ
3	Entry / Exit Door Shutters:- Providing and fixing 37 mm thick factory made PVC Door shutter, styles and rails made of PVC hollow extruded printed and laminated section having overall dimension 115 mm x 37 mm with wall thickness 2 mm (± 0.2 mm) with inbuilt beading on one side, the styles and rails mitred cut and joint at corners by inserting 2 nos PVC profile reinforcement of size 75 mm x 200 mm long with cross section size of 28 mm x 30 mm having wall thickness 2 mm (± 0.2 mm). Styles, rails and reinforcements to be fusion welded together. Only hinge side vertical style to be einforced with PVC profile reinforcement in full length. Printed and laminated PVC lock rail of size 110 mm x 37 mm having wall thickness 2 mm (± 0.2 mm) to be welded horizontally with the vertical styles after inserting PVC profile reinforcement as in styles and rails, providing with PVC snap fit beading, panels of 100 x 20 mm printed & laminated and inserting 2 nos 6 mm dia bright steel rod horizontally with both side threaded and tightened with check nuts and washers complete, all as per manufacturer's specification and direction of engineer-in-charge.  Details of cost for of one shutter 2.20x1.08m = 2.38 sqm									
	Labour	Details of cost for of one shutter 2.20x1.08m = 2.38 sc	ļm							
	A0007	Carpenter (average)	day	0.400	550.00	220.00	#	@	\$	&
	A0002	Beldar	day	0.400	424.00	169.60		_		
	Material		·					_		
	B1640	37 mm thick Factory made fusion welded shutter with style, rails and panels of PVC extruded section in wooden finish.	-	2.380	2520.00	5997.60	#	@	\$	8
	Other Co					== 00	,,	_	•	•
	L0001	Sundries			L.S	55.99		_	\$	
		Add for Water Charge @1% on Items Marked @	יים ווליו			64.43			\$	
		Add for GST (multiplying factor 0.2016) on Items Mark Add for Contractor's Profit @10% on Items Marked #	eu p			1311.94 781.96	#			8
		Add for Cess @1% on Items Marked &				86.02				Ü
				Cost of 2. Cost for	•	8687.54 3650.23 <b>3650.20</b>				
4	a)	Flush Door Shutters:- Providing and fixing ISI man 2202 (Part I) decorative type, core of block board cor and well matched teak 3 ply veneering with vertical suboth faces of shutters.  35 mm thick including ISI marked Stainless Steel but I Details of cost for 3.2 arms.	nstruction w grains or ci	ith frame of oss bands	rs conforming 1st class hand face ve	ng to IS : ard wood				
	Labour	Details of cost for 2.2 sqm.								
	Laboui	For fixing shutter and fittings								
	A0007	Carpenter (average)	day	0.550	550.00	302.50	#	<b>a</b>	\$	8
	A0002	Beldar	day	0.550	424.00	233.20		_		
	<b>Material</b> B1641	Block board construction flush door with teak wood ply on both faces 35 mm thick	·	2.200	1890.00	4158.00	#	@	\$	8
	B1642	Stainless steel butt hinges (heavy weight) 100x60x2.5 mm IS: 12817 marked	10 Nos	0.600	268.00	160.80	#	@	\$	8
	B1643	Stainless steel screws 40 mm	100 Nos	0.480	226.00	108.48	#	@	\$	8
	Other Cos	sts Carriage of materials			L.S.	81.51	#	<u>@</u>	\$	8
		Add for Water Charge @1% on Items Marked @				50.44		_	\$	

Item	Code	Description	Unit	Qty	Rate	Cost	Marked
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			1027.14	# &
		Add for Contractor's Profit @10% on Items Marked #				612.21	&
		Add for Cess @1% on Items Marked &				67.34	
				Cost of 2	2.2 Sq.m	6801.62	
				Cost for	r 1 Sq.m	3091.65	
					Say	3091.70	

Bed & Other Door Shutters:- Providing and fixing factory made panel PVC door shutter consisting of frame made out of M.S. tubes of 19 gauge thickness and size of 19 mm x 19 mm for styles and 15x15 mm for top & bottom rails. M.S. frame shall have a coat of steel primers of approved make and manufacture. M.S. frame covered with 5 mm thick heat moulded PVC 'C' channel of size 30 mm thickness, 70 mm width out of which 50 mm shall be flat and 20 mm shall be tapered in 45 egree angle on both side forming styles and 5 mm thick, 95 mm wide PVC sheet out of which 5mm shall be flat and 20 mm shall be tapered in 45 degree on the inner side to form top and bottom rail and 115 mm wide PVC sheet out of which 75 mm shall be flat and 20 mm shall be tapered on both sides to form lock rail. Top, bottom and lock rails shall be provided both side of the panel. 10 mm (5 mm x 2) thick, 20 mm wide cross PVC sheet be provided as gap insert for top rail & bottom rail, paneling of 5 mm thick both side PVC sheet to be fitted in the M.S. frame welded/ sealed to the styles & rails with 7 mm (5 mm+2 mm) thick x 15 mm wide PVC sheet beading on inner side, and joined together with solvent cement adhesive. An additional 5 mm thick PVC strip of 20 mm width is to be stuck on the interior side of the 'C' Channel using PVC solvent adhesive etc. complete as per direction of Engineer-in-charge, manufacturer's specification & drawing.

#### a) 30 mm thick plain PVC door shutters

5

Details of cost for one door shutter 2.20x1.08m = 2.38 sqm

Material							
B1644	Factory made PVC rigid foam panelled shutter i/c carriage	Sq.m	2.380	2044.00	4864.72	#@	\$ &
B1645	Powder coated M.S. butt hinges 100mm X58mm X1.9mm	10 Nos	0.400	127.00	50.80	#@	\$ &
B1646	Bright finished or black enamelled mild steel screws 40 mm	100 Nos	0.480	63.00	30.24	#@	\$ &
B1647	Bright finished or black enamelled mild steel screws 20 mm	100 Nos	0.080	32.00	2.56	#@	\$ &
Labour							
A0007	Carpenter (average)	day	0.400	550.00	220.00	#@	\$ &
A0002	Beldar	day	0.400	424.00	169.60	#@	\$ &
Other Co	sts						
L0001	Sundries			L.S	55.99	#@	\$ &
	Add for Water Charge @1% on Items Marked @				53.94	#	\$ &
	Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			1098.29	#	&
	Add for Contractor's Profit @10% on Items Marked #				654.61		&
	Add for Cess @1% on Items Marked &				72.01		
			Cost of 2.3	88 Sq.m	7272.76		
			Cost for 1	l Sq.m	3055.78		
				Say	3055.80		

Item Code	Description	Unit	Qty	Rate	Cost	Marked
6	Kitchen / Other Door Shutters:- 30 mm thick factory	made Poly	vinyl Chlori	de (PVC) d	oor shutter	
	made of styles and rails of a uPVC hollow section of	size 60x30	mm and w	all thicknes	s 2 mm (±	
	0.2 mm), with inbuilt decorative moulding edging on o	ne side. Th	e styles and	d rails mitre	d and joint	
	at the corners by means of M.S. galvanised/ plastic	brackets	of size 75x	(220 mm h	naving wall	
	thickness 1.0 mm and stainless steel screws. The s	styles of the	e shutter re	einforced b	y inserting	
	galvanised M.S. tube of size 25x20 mm and 1 mm (±	0.1 mm) w	all thicknes	s. The lock	rail made	
	up of 'H' section, a uPVC hollow section of size 100x3	30 mm and	2 mm (± 0	.2 mm) wa	II thickness	
	fixed to the shutter styles by means of plastic/ galvan	ised M.S. 'l	J' cleats. Tl	ne shutter f	frame filled	
	with a uPVC multichambered single panel of size not	less than 6	20 mm, hav	ing over a	II thickness	
	of 20 mm and 1 mm (± 0.1 mm) wall thickness . The	ne panels f	illed vertica	lly and tie	bar at two	
	places by inserting horizontally 6 mm galvanised M.S	6. rod and	fastened wi	th nuts and	d washers,	
	complete as per manufacturer's specification and direct	ction of Eng	ineer-in-cha	arge.		

#### a) 30 mm thick plain PVC door shutters

7

Details of cost for one door shutter 2.20x1.08m = 2.38 sgm

Labour							
A0007	Carpenter (average)	day	0.400	550.00	220.00	#@	\$ &
A0002	Beldar	day	0.400	424.00	169.60	#@	\$ &
Material							
B1648	30 mm thick Factory made shutters with frame, rails and panels of PVC extruded sections in white, grey or wooden finish.	•	2.380	1248.82	2972.19	# @	\$ &
Other Co	sts						
L0001	Sundries			L.S	55.99	#@	\$ &
	Add for Water Charge @1% on Items Marked @				34.18	#	\$ &
	Add for GST (multiplying factor 0.2016) on Items Mari	ked "\$"			695.92	#	&
	Add for Contractor's Profit @10% on Items Marked #				414.79		&
	Add for Cess @1% on Items Marked &				45.63		
			Cost of 2.3 Cost for		4608.30 1936.26 <b>1936.30</b>		

Window / Ventilator Shutters:- Providing and fixing factory made uPVC white colour casement/ casement cum fixed glazed windows comprising of uPVC multi-chambered frame, sash and mullion (where ever required) extruded profiles duly reinforced with 1.60 ± 0.2 mm thick galvanized mild steel section made from roll forming process of required length (shape & size according to uPVC profile), uPVC extruded glazing beads of appropriate dimension, EPDM gasket, stainless steel (SS 304 grade) friction hinges, zinc alloy (white powder coated) casement handles, G.I fasteners 100 x 8 mm size for fixing frame to finished wall, plastic packers, plastic caps and necessary stainless steel screws etc. Profile of frame & sash shall be mitred cut and fusion welded at all corners, mullion (if required) shall be also fusion welded including drilling of holes for fixing hardware's and drainage of water etc. After fixing frame the gap between frame and adjacent finished wall shall be filled with weather proof silicon sealant over backer rod of required size and of approved quality, all complete as per approved drawing & direction of Engineer-in-Charge. (Single / double glass panes and silicon sealant shall be paid separately)

**Note:** For uPVC frame, sash and mullion extruded profiles minus 5% tolerancein dimension i.e. in depth & width of profile shall be acceptable. Variation in profile dimension in higher side shall be accepted but no extra payment on this account shall be made.

Item C	Code	Description	Unit	Qty	Rate	Cost	Marked	
		Casement window double panels with top fixed with		-	•	,		
		made of (small series) frame 47 x 50 mm, sash 47 x 6				-		
		thickness of 1.9 $\pm$ 0.2 mm and single glazing bead c window upto 2.50 sqm).	of appropria	te dimensi	on.	( Area of		
		Detail of cost for uPVC casement window size 1.20 x 1	.80 m = 2.1	16 sqm				
	abour \0031	Labour for fabrication of uPVC extruded casement windows including drilling holes, fixing of fittings & hardwares, hire charges of drill machine and electricity charges etc.	Sqm	2.160	485.00	1047.60	#@\$8	š
A	\0032	Labour for installation of uPVC extruded casement windows including scaffolding	Sqm	2.160	430.00	928.80	#@\$8	š
M	laterial							
В	31649	uPVC extruded (small series) casement window frame size $47x50  \text{mm}$ i/c $5\%$ wastage	Metre	6.300	258.30	1627.29	#@\$8	£
В	31650	uPVC extruded (small series) casement window sash/window Mullion size 47x68mm i/c 5% wastage size 47x68mm i/c 5% wastage (Window Sash = 7.28 M + Window Mullion = 2.52 M Total = 9.80 M)	Metre	9.800	282.90	2772.42	#@\$8	ž
В	31651	uPVC extruded glazing bead of appropriate dimension for small series casement window Sash i/c 5% wastage  Galvanized iron reinforcement for:-	Metre	10.620	98.40	1045.01	#@\$8	š
-	24050		Mater	45.050	00.00	000.00	# O ft	•
Ė	31652	Galvanized iron (1.6 $\pm$ 0.2 mm) thick reinforcement for small series casement window frame, sash, mullion i/c 5% wastage (Galvanized iron (1.6 $\pm$ 0.2 mm) thick reinforcement for small series casement window frame, sash, mullion i/c 5% wastage ) Window Frame = 6.00 M + Window Sash =6.68 M + Window Mullion =2.37 M Total = 15.05 M	Metre	15.050	66.00	993.30	# @ \$ 8	<b>አ</b>
В	31653	EPDM Gasket for uPVC window i/c 5% wastage	Metre	37.340	19.00	709.46	#@\$8	<u>s</u>
В	31654	G.I fasteners 100 x 8 mm	each	12.000	14.00	168.00	#@\$8	<u>ş</u>
В	31655	Stainless steel friction hinges (SS-304 grade) size $350 \times 19 \times 1.9 \text{ mm}$ for uPVC window	each	4.000	345.00	1380.00	#@\$8	<u>s</u>
В	31656	Zinc alloy (white powder coated) casement handle for uPVC window	each	2.000	130.00	260.00	#@\$8	<u>s</u>
0	ther Cos	sts						
		Sundries, plastic packers, plastic caps, SS screws and carriage of material $$			L.S.	467.50	#@\$8	£
		Add for Water Charge @1% on Items Marked @				113.99	# \$ 8	<u>ş</u>
		Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"			2321.10	# 8	&
		Add for Contractor's Profit @10% on Items Marked #				1383.45	8	&
		Add for Cess @1% on Items Marked &				152.18		
					.16 Sq.m	15370.10		
				Cost for	1 Sq.m	7115.79		
					Say	7115.80		

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	ark	ed
8		WC / Bathroom and other Door frames:- Providing	•	•					
		of size 50x47 mm with awall thickness of 5 mm, made			•				
		mitred at corners and joined with 2 Nos of 150 mm lor	-						
		the vertical door frame profiles to be reinforced with EPDM rubber gasket weather seal to be provided thr		•					
		fixed to the wall using M.S. screws of 65/100 m specification and direction of Engineer- in-Charge.	•						
		Details of cost for one door frame of 5 metre							
	Labour								
	A0007	Carpenter (average)	day	0.150	550.00	82.50	# @	9	; &
į	A0002	Beldar	day	0.150	424.00	63.60	# @	9	8
	Material								
	B1657	Factory made door frame PVC extruded sheet i/c carriage	metre	5.000	251.58	1257.90	# @	D \$	<b>.</b> &
	Other Co.	sts							
	L0001	Sundries			L.S`	21.45	# @	9	; &
		Add for Water Charge @1% on Items Marked @				14.25	#	\$	8
		Add for GST (multiplying factor 0.2016) on Items Market	ed "\$"			290.24	#		&
		Add for Contractor's Profit @10% on Items Marked #				172.99			&
		Add for Cess @1% on Items Marked &				19.03			
				Cost of 5	.00 Sq.m	1921.96			
				Cost for	1 Sq.m	384.39			
					Say	384.40			

#### 9 Providing and fixing to existing door frames.

a) **WC / Bathroom and other Door Shutter:-** 24 mm thick factory made PVC door shutters made of styles and rails of a uPVC hollow section of size 59x24 mm and wall thickness 2 mm (± 0.2 mm) with inbuilt edging on both sides. The styles and rails mitred and joint at the corners by means of M.S. galvanised/ plastic brackets of size 75x220 mm having wall thickness 1.0 mm and stainless steel screws. The styles of the shutter reinforced by inserting galvanised M.S. tube of size 20x20 mm and 1 mm (± 0.1 mm) wall thickness. The lock rail made up of 'H' section, a uPVC hollow section of size 100x24 mm and 2 mm (± 0.2 mm) wall thickness, fixed to the shutter styles by means of plastic/galvanised M.S. 'U' cleats. The shutter frame filled with a uPVC multi-chambered single panel of size not less than 620 mm, having over all thickness of 20 mm and 1 mm (± 0.1 mm) wall thickness. The panels filled vertically and tie bar at two places by inserting horizontally 6 mm galvanised M.S. rod and fastened with nuts and washers, complete as per manufacturer's specification and direction of Engineer-in-charge. (For WC and bathroom door shutter).

Detail of cost for one door shutter 2.20x1.08m = 2.38 sqm

Labour A0007	Carpenter (average)	dav	0.400	550.00	220.00 # @ \$ &
70001	Calpenter (average)	uay	0.400	550.00	•
A0002	Beldar	day	0.400	424.00	169.60 # @ \$ &
Material					
B1658	24 mm thick Factory made shutters with frame, rails and panels of PVC extruded sections in white, grey or wooden finish	Sqm	2.380	1228.00	2922.64 # @ \$ &
Other Co	osts				
L0001	Sundries			L.S`	55.99 # @ \$ &
	Add for Water Charge @1% on Items Marked @				33.68 # \$ &
	Add for GST (multiplying factor 0.2016) on Items Marked "\$"				685.83 # &

Item	Code	Description	Unit	Qty	Rate	Cost	Mark	ced
Item	Oouc	Add for Contractor's Profit @10% on Items Marked #	Oint	Qty	rtuto	408.77		<u> </u>
		Add for Cess @1% on Items Marked &				44.97		
				Cost of 2	2.38 Sq.m	4541.48		
				Cost for	r 1 Sq.m	1908.18		
					Say	1908.20		
10		Cup Board frame : Providing and fixing factory extruded sections having an overall dimension as belomm (± 0.2 mm), corners of the door frame to be Joi steel screws, joints mitred and Plastic welded. The higalvanized M.S. tube of size 19 X 19 mm and 1mm (± steel hinges fixed to the frame complete as per me Engineer- in-charge.	ow (tolerand nted with g nge side ve : 0.1 mm) w	ce ±1mm), valvanized bertical of the vall thickness	with wall thin prackets and frames reins as and 3 nos	ckness 2.0 d stainless nforced by s. stainless		
	а	) Extruded section profile size 48x40 mm						
		Detail of cost for 5 metre						
	Labour A0007	Carpenter (average)	day	0.150	550.00	82.50	#@	\$ &
	A0002	Beldar	day	0.150	424.00	63.60	#@	\$ &
	Material							
	B1595	48mmX40mmX1.5mm thick Factory made door frame of PVC extruded sections in white, grey or wooden finish		5.000	125.79	628.95	#@	\$ &
	Other Co					40.07		• •
	L0001	Sundries			L.S`	13.37	_	\$ &
		Add for Water Charge @1% on Items Marked @	I IIOII			7.88		\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark Add for Contractor's Profit @10% on Items Marked #	eu Þ			160.53 95.68	#	& &
		Add for Cess @1% on Items Marked &				10.53		u
		7 da for 3000 @ 1 // on home marked a		Cost of 5	5.00 Sq.m	1063.04		
					r 1 Sq.m	212.61		
					Say			
	b	) Extruded section profile size 42x50 mm						
		Detail of cost for 5 metre						
	Labour							
	A0007	Carpenter (average)	day	0.150	550.00		#@	
	A0002	Beldar	day	0.150	424.00	63.60	#@	\$ &
	Material			5.000	400.00	000.00		• •
	B1659	50mmX42mmX2mm thick Factory made door frame of PVC extruded sections in white, grey or wooden finish		5.000	160.00	800.00	# @	\$ &
	Other Co	sts						
	L0001	Sundries			L.S`	12.87	#@	\$ &
		Add for Water Charge @1% on Items Marked @				9.59	#	\$ &
		Add for GST (multiplying factor 0.2016) on Items Mark	ced "\$"			195.26	#	&
		Add for Contractor's Profit @10% on Items Marked #				116.38		&
		Add for Cess @1% on Items Marked &				12.80		
				Cost of 5	5.00 Sq.m	1293.00		

Item			I	1		I		_	_
ILEIII	Code	Description	Unit	Qty	Rate	Cost	Ma	ark	ed
				Cost for	1 Sq.m Say	258.60 <b>258.60</b>			
11		Cup Board Shutters:- Cup Board Shutters:- Providing with Pre-laminated flat pressed three layer particle board marked, exterior grade (Grade I Type II), having one belonging lamination including IInd along took wood	ard or grad	led wood pa orative lami	shutters 25 irticle board nation and	mm thick, IS: 12823 other side			
		balancing lamination, including IInd class teak wood necessary screws and bright finished stainless steel pi Engineer-in-Charge							
		Details of cost for one shutter 2.20x1.00m= 2.20sqm.							
	Labour								
	A0006	Carpenter 1st class	day		593.00	296.50	-		
	A0002	Beldar	day		424.00		-	_	
	A0016	Mistry	day	0.070	593.00	41.51	# @	0) (	\$ &
	Material B1660	25 mm thick melamine faced prelam inated three layer particle board	Sqm	2.200	910.00	2002.00	# @	D 9	\$ &
	B1661	1mm thick 35mm wide bright finished stainless steel piano hinges	meter	4.400	44.00	193.60	# @	0 9	\$ &
	B1662	Oxidised mild steel screws 25 mm	100 Nos	1.250	150.00	187.50	# @	0 9	\$ &
	B1663	IInd class teak wood lipping 25 mm wide x 12 mm thick	meter	7.000	30.00	210.00	# @	0) (	\$ &
	Other Co								
	L0097	Sundries and carriage Add for Water Charge @1% on Items Marked @ Add for GST (multiplying factor 0.2016) on Items Mark	ed "\$"		L.S.	75.29 32.18 655.32	#	_	& & & &
		Add for Contractor's Profit @10% on Items Marked #				390.59			&
		Add for Cess @1% on Items Marked &				42.96			
					2.20 Sq.m	4339.45			
				Cost for	r 1 Sq.m	1972.48			
12		Providing and fixing panelling or panelling and glazing	in nanalla	d or nonalla	Say	1972.50			
12		for doors, windows and clerestory windows (Area of inside grooves or rebates to be measured). Panelling 25 mm to 40 mm thick:	opening for	or panel ins	erts exclud	ing portion			
	a	) Float glass panes							
	i	) 4 mm thick glass pane (weight not less than 10kg/sqm	).						
	Labour	Details of cost for shutters of a door with 2/3 rd panelli	ng 200x10	8cm = 2.16	sqm				
	A0006	Carpenter 1st class	day	0.570	593.00	338.01	# @	9 9	\$ &
	A0002	Beldar	day	0.150	424.00	63.60	# @	9 9	\$ &
	A0030	Glazier	day	0.150	593.00	88.95	# @	9 9	\$ &
	Material								
		Float glass sheet of nominal thickness 4 mm 4x47.2x38.65cm = 0.73sqm Add for wastage @ 10% = 0.07sqm Total = 0.80 sqm							
	B1664	Float glass sheet of nominal thickness 4 mm (weight not less than 10kg/sqm).	Sqm	0.800	388.00	310.40	# @	D (	\$ &

#### **Other Costs**

Item	Code	Description	Unit	Qty	Rate	Cost	Ma	arke	ed.
	L0001	Sundries	1	1 4.7	L.S`	70.04	# @	<u>)</u> \$	. &
		Add for Water Charge @1% on Items Marked @				8.71	#	\$	. &
		Add for GST (multiplying factor 0.2016) on Items Mark	ked "\$"			177.35	#		&
		Add for Contractor's Profit @10% on Items Marked #				105.71			&
		Add for Cess @1% on Items Marked &				11.63			
				Cost of 2	2.20 Sq.m	1174.40			
				Cost for	r 1 Sq.m	533.82			
					Say	533.80			
13		Providing and fixing fly proof stainless steel grade windows using wire gauge with average width of apedia. 0.50 mm all complete.	•	•		•			
	а	a) With 12 mm mild steel U beading							
		Details of cost for a window of size 140x110cm =1.54	sqm.						
	Labour								
	A0006	Carpenter 2nd class	day	0.330	593.00	195.69	# @	<u>)</u> \$	&
	A0002	Beldar	day	0.250	424.00	106.00	# @	<u>)</u> \$	&
	Material								
		Wire gauze -20x60mm mesh 3.2mm wide = 1.4x1.1m = 1.54sqm.+ Add wastage @ 10% = 0.15sqm. Tota = 1.69 sqm.							
	B1665	Stainless steel wire guage (Grade-304) aperture 1.4mm and 0.50 mm dia wire	e Sqm	1.690	400.00	676.00	# @	<u>)</u> \$	&
	B1666	12 mm M.S. 'U' beading	meter	5.000	14.00	70.00	# @	<u>)</u> \$	&
	Other Co	osts							
	L0001	Sundries			L.S`	54.34	# @	<u>)</u> \$	&
		Add for Water Charge @1% on Items Marked @				11.02	#	\$	&
		Add for GST (multiplying factor 0.2016) on Items Mark	ked "\$"			224.39	#		&
		Add for Contractor's Profit @10% on Items Marked #				133.74			&
		Add for Cess @1% on Items Marked &				14.71			
					.54 Sq.m	1485.89			
				Cost for	r 1 Sq.m	964.86			
					Say	964.90			