

**GOVERNMENT OF ARUNACHAL PRADESH  
PUBLIC WORKS DEPARTMENT**



**BAR CHART SHOWING PHYSICAL PROGRESS ON NH-153  
IN THE STATE OF ARUNACHAL PRADESH  
UPTO MARCH'2007**

## PHYSICAL PROGRESS OF NH-153 (ARUNACHAL PORTION) AS ON 31-03-2007

### POSITION OF STRENGTHENING WORKS ON NH -153 IN THE STATE A.P. FROM 24 KM TO 56.50 KM

Ch.in KM	Workwise details	Kilometre wise shown in box											Remarks	
<b>24 to 34 (10 km)</b>	Target / Scope													comptd during 2004-05
	Progressive achievement UPTO 3/07													
	Chainages in km	24	25	26	27	28	29	30	31	32	33	34		
<b>34 to 44 (10 km)</b>	Target / Scope												comptd during 2005-06	
	Progressive achievement UPTO 3/07													
	Chainages in km	34	35	36	37	38	39	40	41	42	43	44		
<b>44 to 50 (6 km)</b>	Target / Scope												Comptd 90% upto 03/2007	
	Progressive achievement E/Work upto 3/07													
	GSB													
	WBM Gr II													
	WBM Gr III													
	PC & SC													
	KM stone & Sign Board													
Chainages in km	44	45	46	47	48	49	50							
<b>50 to 56.5 (6.5 km)</b>	Target / Scope												Comptd 40% upto 03/2007	
	Progressive achievement E/Work upto 3/07													
	GSB													
	WBM Gr II													
	WBM Gr III													
	PC & SC													
	KM stone & Sign Board													
Chainages in km	50	51	52	53	54	55	56.5							

Target and scope -  
Achievement upto 03/07 -





# PHYSICAL PROGRESS OF NH-153 (ARUNACHAL PORTION) AS ON 31-03-2007

## KHATANG BRIDGE WORKING PROGRAME SHOWN IN FLOW CHART

Name of Schemes : Construction of 2-lane bridge over River Khatang on NH-153 in the state of Arunachal Pradesh.  
 Chainages : 23/97 KM  
 Span of Bridge : 30 metre  
 Type of Bridge : Pree Stressed Concrete (PSC) Girder and RC slab composite Structure Bridge  
 Sanction No. and Date : NH-12012/3/2004/Ar.P/NH-10 Dated 28/3/2005  
 Job.No. : 0153/Ar.P/2004-05-008  
 Sanction Cost : 220.18 Lakh  
 Likely cost of complition : 226.44 lakh  
 Name of Contractor : Bhartia Associate Pvt. Guwahati Assam.  
 Agreement No. : CE/JD/02/05-06  
 Date of commencement : 24/09/05  
 Target Date of completion : 23/09/2007  
 Likely date of completion : 31/03/2008

### FLOW CHART

