

BIJUAR PASCHIM TOLA TO BEJAR
PURAB TOLA

Schedule XLV-Form No.-134

M. B. No. - 1438

Bay 8^o

DIVISION

Bayse.

SUB-DIVISION

MEASUREMENT BOOK

PRITHVEE RAO TOMAR

15/10/2011/ 12-00/13/15 to 1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Final Abstract (say) Bill					
(1) P/F W.K. Bench mark pillars — etc					
Qty vide TMB - P-33 (1/1)					
1 No @ Rs 4480 = 4480/No					
					Rs 4480 = 4480
(2) P/F W.K. reference pillars — etc					
Qty vide TMB, P-33 (2/1)					
2 No @ Rs 2065248/No					
					Rs 4130496
(3/2) clearing & grubbing road land by manual method					
Qty vide TMB, P-33 (3/2)					
0.50 hect @ Rs 51137 = 25568.5/Hect					
					Rs 25568.50
(4) Box cutting excavation for road work — etc					
Qty vide TMB, P-33 (4/2)					
4.50 m ³ @ Rs 75 = 337.50/m ³					
					Rs 337.50
(5/4) Embankment Qty Box cutting road work — etc					
Qty vide TMB, P-33 (5/4)					
2.70 m ³ @ Rs 28 = 75.60/m ³					
					Rs 75.60
Total Amt Rs					34593.60

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/A Amount Rs 34593 = W
(65) Comp of embankment with material obtained from borrow pits — etc					
Qty vide TMB P-45, item-①					
170.226 m ³ @ Rs 190 = 23/m ³					
					Rs 32382 = W
(76) Comp of embankment with material obtained from borrow pits — etc					
Qty vide TMB P-45, item-①					
510.679 m ³ @ Rs 158 = 24/m ³					
					Rs 80759 = W
(87) Comp of subgrade & eastern shoulder with abo material from borrow pits — etc					
Qty vide TMB					
item-8/b					1691.77 m ³
P-34					
item-①					19.20 m ³
P-42					
					total Qty = 1710.97 m ³
@ Rs 192 = 13/m ³					
					Rs 328729 = W
(98) Comp of LSS material well sorted for — etc					
Qty vide TMB P-37 9/b					
476.90 m ³ @ Rs 3349 = 26/m ³					
					Rs 1597262 = W
					total amt 205304
					2073725 = W

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/P Amount Rs 2073725200
(10/9) P/L 8 breeding & compacity					
8 breeding Stone off - 10					
Qty vide 7 MB, P-35, (10/9)					
204.52 m ³ @ Rs 4239 = 24/m ³					
					Rs 867013 = 10
(11/10) P/A partner Coat with					
Bitumen emulsion (Rs 1)					
on prepared surface - 10					
Qty vide 7 MB, P-41, item (1)					
1893.75 m ² @ Rs 44 = 86/m ²					
					Rs 84954 = 10
(12/11) P/A thick Coat with Bitumen					
emulsion (Rs 15) on					
prepared surface - 10					
Qty vide 7 MB, P-42, item (2)					
1893.75 m ² @ Rs 15 = 50/m ²					
					Rs 29353 = 10
(13/12) P/L & rolling of closed					
graded premix surface					
20 mm thick - 10					
Qty vide 7 MB, P-43, item (3)					
1893.75 m ² @ Rs 218 = 28/m ²					
					Rs 413273 = 10
(14/13) Const of unreinforced corner					
concrete as per as shown - 10					
Qty vide 7 MB, item (14/13), P-35					
133.32 m ³ @ Rs 7786 = 03/m ³					
					Rs 1038034 = 10
Total Amt Rs 450635220					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/I	Am	Rs	488519120
(28/29) P/L Rec NP3 Hike		duel	300 mm	as per	
		as design			
		Qty vide TMB P-35.			(19/29)
		22.50 mtr @ Rs	929	= 13/mtr	
				Rs	2090820
(29/30) Earth wk Exp Vedio for		Qty	as per design		
		Qty vide TMB P-36.			(15/30)
		29.80 m ³ @ Rs	294	= 73/m ³	
				Rs	8783200
(30/31) PV. m15 as Lately		Concrete			
		Course. Concrete Plan			
		Qty vide TMB P-36.			(16/31)
		4.57 m ³ @ Rs	6168	= 12/m ³	
				Rs	2818820
(31/32) Plan Rec Lend Concl (m ³)		In Substructure as per as			
		design			
		Qty vide TMB P-36.			(17/32)
		33.74 m ³ @ Rs	7016	= 78/m ³	
				Rs	23674620
(32/33) P/L Rec NP3 HP		Culvert	as per design		
		Qty vide TMB P-36.			(18/33)
		7.50 mtr @ Rs	3877	= 46/m ³	
				Rs	2908120
Total Amt Rs					520889420

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