

R.R.S.M.P-2024-25-TIKARI-08

Road- L053- Uaya Ratigari Road to Thakara Bigha (VR53)

Schedule XLV Form No. 134.

E. E. R. W. P. TIKARI
DIVISION

A. E. R. W. P. SUB-DIVISION
4271 1237

Measurement Book

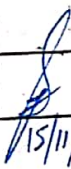
Item	QTY	Unit Price	Amount
2x10x30	1.00	600.00	
2x10x30	1.00	600.00	
2x10x30	1.00	600.00	
2x10x30	1.00	600.00	
2x10x30	1.00	600.00	
2x10x30	1.00	600.00	
2x10x30	1.00	600.00	
2x10x30	1.00	600.00	
2x10x15	1.00	300.00	
		5100.00	
		5100	
		18000	
			0.51 Ha.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Site Detail</u>					
① Earth work -	239.63	@	35.25	=	8447.10
② In SB - (18.11) - (148.72 m ³)					
③ 26.5mm to 4.5mm - 62.46 m ³ @ 913.98 =					57058.10
④ 9.5mm to 2.36mm - 42.62 m ³ @ 434.45 =					19383.10
⑤ 2.36mm and below - 71.39 m ³ @ 584.64 =					41735.10
					126623.10
	10%			=	12662.10
Om					
10/11/25					
S.E					
	10/11/25				
	H.E				

<u>Abstract of Cost</u>					
①	Clearing and grubbing road land				
	Qty vide TMB, P-01				
	0.51 Hare @	73248.75/Hare	=	37357.10	
②	Painting and fixing logo of M.M. Insup				
	Project information Sign Board --				
	Qty vide TMB, P-02				
	2 NO. @	10461.09/Each	=	20922.10	
③	Construction of S. S. road bed				
	Earthen shoulder (Lead 20%)				
	Qty vide TMB, P-03				
	172.14 m ³ @	234.63	=	41982.10	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2/3) Construction of Subgrade and formation Chalkline Length 12.2m (80%)					
Qty vide Table P-02 688.56 m ³ @ 958.41					= 112182.40
(3/5) Supplying and Providing Single Row 300mm Dia (bridge deck)					
Qty vide Table P-03 80.10 m @ 967.93					= 77484.40
(4/5) Construction of C.B. (cr-II) by providing well loaded material					
Qty vide Table P-05 148.72 @ 1819.32					= 270577.10
(7/5) Providing, laying, spreading and compacting stone W.B.M. (cr-II)					
Qty vide Table P-09 1218.48 m ³					
1218.48 m ³ @ 2979.24					= 8630144.00
Add L.C 1%					= 4190603.00
Add 65% S. Fee (vide Table P-10)					= 41906.00
Continuation					= 12662.00
					54568.00
					4245171.00

Material Statement	
① Earth work —	860.70 m ³
② Stone Aggregate —	1579.41 m ³
③ Stone Dust —	363.82 m ³
 15/11/25 S.E.	 15/11/25 P.E.

