

Requester please to yadar tola under MDG

Rajmaza PCC Road to yadar tola .
Shedule XLV Form No. 134.

Executive Engineer
M D Works Division

DIVISION

S. V. (61)

SUB-DIVISION

Measurement Book

RATISH KUMAR

3969

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Adatocirg Ghat</u>				
<u>1.</u> PIF working bench mark					
vide TM B/P -	S =	0.52	km		
	@ Rs 4	6776.	82 per	km	24324.0
<u>2.</u> Clearing & Graveling Road Land					
vide TM B/P -	S =	0.18	Hta.		
	@ Rs 76	926.	08 per	Hta.	14001.0
<u>3.</u> Excavation of Soil in Box cutting					
vide TM B/P -	S =	18.37	SM ³		
	@ Rs 19	0.23	per	M ³	3495.0
<u>4.</u> Excav for road work Soil					
vide TM B/P -	S =	18.13	M ³		
	@ Rs 10	4.01	per	M ³	1886.0
<u>5.</u> Conat'g embankment with loom lead					
vide TM B/P -	S =	55.94	M ³		
	@ Rs 2	60.98	per	M ³	14599.0
<u>6.</u> Conat'g embankment with loom lead					
vide TM B/P -	S =	29.02	M ³		
	@ Rs 18	1.59	per	M ³	5270.0
<u>7.</u> Conat'g Subgrade section shoulder					
vide TM B/P -	S =	397.8	0	50 M ³	
vide TM B/P -	S =	165.3	11		
		=	563.1	M ³	
	@ Rs 26	4.51	per	M ³	148948.0
<u>8.</u> Conat'g G. S. B. Grt					
vide TM B/P -	S =	195.4	5 M ³		
	@ Rs 4	253.	98 per	M ³	850985.0
					Rs 1063468.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BIP $\geq R$ 10	63468.0
9 10. P/L & Compacting W.B. M.G. 11					
vide TM BIP -	5	147.71	M3		
	@R	5695.08	per M3	$\geq R$	841220.0
10 11. Pr. Pormer coat with CSS-1)					
vide TM B IP -	5	643.88	m ²		
	@R	7.36	per m ²	$\geq R$	26933.0
11 12. Pr. Tuck coat with CSS-1)					
vide TM B IP -	5	643.88	m ²		
	@R	19.67	per m ²	$\geq R$	12665.0
12 13. P/L Boring 20mm premix Carpet					
vide TM BIP -	6	643.88	m ²		

	@R	325.81	per m ²	$\geq R$	209783.0
13 14. Paving of Panel C.C. Pavement					
vide TM B IP -	6	212.10	M3		
	@R	9855.36	per M3	$\geq R$	2090322.0
14 15. Cable Duct Across Road					
vide TM B IP -	9	7.50	m		
	@R	1966.45	per m	$\geq R$	14748.0
15 16. P/A Rec Mix Stone					
vide TM B IP -	10				
1/2 km Stone	-2.0	NO			
	@R	4214.27	g each	$\geq R$	8429.78
	3	327.59			6655.0
11 200m Stone	-2.0	NO			
	@R	896.13	each	$\geq R$	1792.0

 $\geq R$ 4277586.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/P-10	4277586.0
17. PIP Retention reflection - 10 each					
vide TM B/P-10					
(1) 600mm triangular - 2.0 NO					
@ Rs 4214.279 each				>B	8429.0
(11) 600x450mm - 1.0 NO					
@ Rs 5586.237 each				>B	5586.0
(111) 600mm circular - 1.0 NO					
@ Rs 7714.392 each				>B	7714.0
(111) 600x450mm - 1.0 NO					
@ Rs 5445.80 each				>B	5448.0
18. P/L hot thermoplastic over B.T.					
vide TM B/P-10 = 34.0 m ²					
@ Rs 825.85 per m ²				>B	28079.0
19. P/L hot thermoplastic over Se.					
vide TM B/P-10 = 70.0 m ²					
@ Rs 940.74 per m ²				>B	65852.0
20. PIP RCC Mis Boundary Pillar					
vide TM B/P-10 = 4.0 NO					
@ Rs 657.504 each				>B	2630.0
21. P/L Rumble strip with Road studs.					
vide TM B/P-10					
(1) Thermoplastic paint - 4.50 m ²					
@ Rs 825.85 per m ²				>B	3716.0
(11) Road strip - 9.0 NO					
@ Rs 294.67 each				>B	2652.0

>B 4407690.0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BIP = 244	07690.0
21					
22. Planting of tree 1 year maintenance					
vide TM BIP - 10 = 6.000					
@ Rs 890.04 each				Rs	5340.0
22					
23. PIF mmast x Boudelago					
vide TM BIP - 10 = 5.000					
@ Rs 1131.42 each				Rs	56557.0
				Rs	4469587.0
Add 1/10 C				Rs	44696.0
Add 18 x GST				Rs	804526.0
Add 10 x S.R.				Rs	879.0
					36200.0
Add previous S.R.				Rs	35821.0
				Rs	5355509.0

Less 0.65% Below	Rs	34811.0
	Rs	5320698.0
Less previous payment	Rs	1309929.0
	Rs	4010769.0

Sumar	Swaidan	ChP
20/3/25	20/3/25	26/4/25
21		
Certified that work has been done		
as per 2/11		
Sumar	Swaidan	
20/3/25	20/3/25	
21		