

712877.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4 Construction of Subgrade					
width to P.				4	
5756.22 M ² CR, 18.9.11					1088663
5 Construction of Center Stand					
width to V				4	
1832.18 M ² CR, 18.9.11					346483
6 Construction of Driveway					
Sub base - width to B				5	
2158.65 M ² CR, 23.5.13					5088219
7. Providing Lorry Driveway					
width to B				3	
749.53 M ² CR, 32.4.59					843417 243417
8 Prime Cut					
width to P			P	B	
9993.75 M ² CR, 18.5.59					545559
9 Tank Cut					
9993.75 M ² CR, 18.3.59					183085
10 MIS Seal Surface					
width to P			P	P	
9993.75 CR, 22.3.82					2236801
16 Kilometer Stone				9	
(11) Ordinary KM Stone					
4115 CR, 22.4.82					8988
(11) 2000 Stone					
1320 CR, 6.4.93					8423
					12653210

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 Primary and Picking log of Mmbsy	9				
4405 CR		10020.00			40080
18 Planting new 1/4th					
387.20m ² CR		0.52			201.
120 Tree etc	518m - 9				
(1) 600MM quality & tree					
10005 CR		4038.25			40382
(11) 600x 450MM rusting					
04403 CR		5328.32			21313
(10) 900MM diameter					
4444 CR		9872.50			39510
21 Road marking					
532.00m	850 91				453535.
22 Planting of tree					
10000 B	P		9		
225405 CR	749.				206176
H. PLY/WH					
1. E/W calculation for P. etc					
10000 B	P		2		
148.99m	CR 285.71				42568
2 for 4000	mis P. etc				
22.97m	CR 5422.46				124554.
3 P. etc	17 443 5m				
27.50m	CR 6348.82				1021046
4. P. etc	Laying R. P. etc				
37.55m	CR 4309.17				161594
					14854169

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	No.	L.	B.	D.	
5	Painting in post				
	1-311	11.411 B	P	12	
		98.40 m CR	108.98		107.24
Box Culvert					
1 E/W excavation for foundation					
	14 m B	P m		2	
	190-80003				
	286.205			5	
	477.003 m CR	285.71			136.285
2	Foundation for concrete				
	for plain	11.411 B	P		
	15.84			2	
	28.60				
	39.6003 CR	54.22.46			214.727
3. Primary concrete for plain					
	17 open	Foundation		6	
	158.4003 CR	6107.14			967.271
4. Plain R.W. 1/2 Sub Str					
	11.411 B	P		6	
	81.2003 CR	6348.82			515524
6	Plain R.W. Sub Str				
	11.411 B	P		6	
	20.04			2	
	30.06			6	
	50.1003 CR	7122.53			356839
7. Supply of Paving HySD by					
	1.67 m				
	3.95				
	5.62 m CR	Lim 1	5.05 m		388244
	5.62 m	CR	76880.11		17443885

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	No.	L.	B.	D.	
8 Back Piling behind Abutment				7	
170.86 M ³ CR 742.14					126802
9 Fill for Medig				7	
99.16 M ³ CR 2911.26					288506
11 Providing and laying Rcc in Super Structure					
7.50 M ³				2	
11.25 M ³					
18.75 M ³ CR 7832.00					146850
12 Supplying Piles Hydro					
VIDU MB P				2	
6.615 0.648					
0.937				7	
1.582 MT CR 26730.55					
			78002.91		123401
3 Supplying Piles and Pileup					
Hydro VIDU MB P				2	
0.349 MT CR 26730.55					26165
13 Construction of Sub Structure for pipe Concr					
VIDU MB P				8	
8.581 MB CR 6348.82					54473
15 Painting for pipe and					
VIDU MB P				8	
44.80 M ² CR 108.98					4882
					18214964

Continuation