

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>ABSTRACT OF COST</u>				
	(Est on H.C. Bill)				
(1)	P/V and fixing working bench marks - do				
	Qty vol TMB P. 01				
0.890 km	Ch		12657.60/km	112.65 =	
(2)	clearing and grubbing road land				
	Qty vol TMB P. 01				
0.178 Hect	Ch		52970.33/Hect	9429 =	
(3)	Box cutting				
	Qty vol TMB P. 02				
66.75 M ³	Ch		130.83/M ³	8733 =	
(4)	Construction of embankment with material obtained from roadway cutting				
	Qty vol TMB P. 02				
40.05 M ³	Ch		96.75/M ³	3875 =	
(5)	P/V G.C.B. Gr I				
	Qty vol TMB P. 02				
120.75 M ³	Ch		3289.40/M ³	397195 =	
(6)	P/V W.B.M Gr II				
	Qty vol TMB P. 03				
252.82 M ³	Ch		4543.84/M ³	1148774 =	
(7)	Cement concrete pavement -				

Continuation

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	No.	L	B	D	
Construction of un-rail fore and cement concrete pavement thickness as per design					
Qty. vol. T.M.B. P. 03					
539.34 M ³ @ 8023.83/m ³					4327572=
($\frac{8}{10}$) Laying brick soling on prepared sub grade					
Qty. vol. T.M.B. P. 04					
445 M ² @ 552.26/m ²					245756=
($\frac{9}{11}$) P/V and laying R.C.C. pipe due 300 mm dia across the road					
Qty. vol. T.M.B. P. 04					
10 M @ 983.60/M					9836=
($\frac{10}{12}$) P/V R.C.C. m/s grade boundary pillar					
Qty. vol. T.M.B. P. 04					
12 Nos @ 525= each					6300=
($\frac{11}{13}$) R.C.C. m/s grade km stone					
Qty. vol. T.M.B. P. 04					
2 Nos @ 2341.33 each					4683=
($\frac{14}{15}$) 200 mm stone pre cast					
Qty. vol. T.M.B. P. 04					
3 Nos @ 636.37 each					1909=

Continuation

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	No.	L.	B.	D.	
12 17 (1)	600 mm equilateral Triangle				
	Qty vide TMA P. 04				
1 No.	Pts	3523.89 each			3504 =
12 (1) 18	600 mm circular				
	Qty vide TMA P. 04				
1 No.	Pts	4684.20 each			4684 =
12 (19) (iv)	600 mm x 450 mm rectangular				
	Qty vide TMA P. 04				
2 Nos	Pts	4563.38 each			9127 =
12 (20)	Direction and place identification				
	Sign				
	Qty vide TMA P. 04				
2 Nos	Pts	10174.86 each			20350 =
14 (21)	Road marking with hot applied thermoplastic compound - 10				
	Qty vide TMA P. 05				
178 M ²	Pts	859.51/M ²			152993 =
15 (22)	P/V and facing typical confirmatory sign board				
	Qty vide TMA P. 05				
3 Nos	Pts	10269.11 each			30807 =

Continuation

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	No.	L.	B.	D.	
(16) (6)	Construction of sub-grade and earthen shoulder				
	Qty used TMB P. 05				
439.43 m ³	at 183.34/m ³				80565=
(17) (5)	Construction of embankment with material obtained from borrow-pit				
	- pit lease - 1000 m ²				
	Qty used TMB P. 06				
1272.88 m ³	at 197.04/m ³				2,50,808=
(18) (24)	E/W excavation in founda.				
	Qty used TMB P. 07				
29.79 m ³	at 305.40/m ³				9098=
(19) (25)	P/V PCC to levelling course in founda.				
	Qty used TMB P. 07				
2.962 m ³	at 5741.50/m ³				17006=
(20) (26)	P/V PCC m/s in open founda.				
	Qty used TMB P. 07				
30.61 m ³	at 6426.41/m ³				196712=
(21) (27)	P/V NP3 Humma pipe				
	Qty used TMB P. 07				
7.50 m	at 3712.61/m				27845=

Continuation

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