

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
5th and Final Bill					
(i) providing reference and working bench mark pillar -					
Qty vide p.no. (38) T.M.B.					
2.25 km ER, 4356.30/km Rs					9802.0
(ii) Reference pillar					
Qty vide p.no. (38) T.M.B.					
2.25 km ER, 2013.14/km Rs					4530.0
3) clearing and grubbing road land.					
Qty vide p.no. (38) T.M.B.					
0.45 Hec ER, 49739.47/Hec Rs					22383.0
1.575					78340.0
3) Dismantling of existing structure like culvert					
Qty vide p.no. (39) T.M.B.					
78.48 m ³ ER, 228.40/m ³ Rs					17975
4) Dismantling of existing structure like culvert					
C.C. work.					
Qty vide p.no. (39) T.M.B.					
3.54 m ³ ER, 474.67/m ³ Rs					16800
5) Removal of H.P.					
Qty vide p.no. (39) T.M.B.					
10.0 m ³ ER, 229.83/m ³ Rs					2298.0
					Rs 58618.0
					Rs 114575.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10.04					114575.0
6) Excavation for Roadway					
in Soil - using manual					
47 wide p.m.b. - (39) T.M.B.					
213.75 M ³ EQ 81.20 M ³					17356.0
7) Construction of embankment					
(a) met + lead up to 1000 M					
47 wide p.m.b. - (54) T.M.B.					
1378.43 M ³ EQ 187.51 M ³					258469.0
b) Lead up to 100 M					
47 wide p.m.b. - (54) T.M.B.					
2559.95 M ³ EQ 142.62 M ³					365160.0
(B) Construction of sub grade and earthen					
shoulder - all					
47 wide p.m.b. (40) T.M.B.					
644.44 M ³					
47 wide p.m.b. (47) T.M.B.					
745.27 M ³					
= 1389.71 M ³					
EQ 189.39 M ³					263197.0
9) Construction of G.S.B.					
with well graded Material					
for Gr-I Material.					
47 wide p.m.b. - (46) T.M.B.					
815.977 M ³ EQ 2890.13 M ³					2358280.0
					3376977.0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BA	3376977.0
(10) W.B.M. - Gr-3					
providing, spreading,					
laying and compacting					
Stone m-sel Gr-III					
Qty vide p.no - (40) T.M.B.					
422.514 m^3 eq 3517.37 m^2					1486138.0
(11) providing and applying					
prime coat with					
emulsion SS-1					
Qty vide p.no - (40) T.M.B.					
5640 m^2 eq 51.87 m^3					292152.0
(12) providing and applying					
tack coat with					
emulsion RS-1					
Qty vide p.no (41) T.M.B.					
5711.92 m^2 eq 17.33 m^3					99330.0
(13) providing laying and					
rolling 20mm thick					
close graded premix					
M.S.S. - all up					
Qty vide p.no - (41) T.M.B.					
5711.92 m^2 eq 235.69 m^3					1346242.0
					R, 6600839.0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Bf	R ₂ 66	00839.0
(14) const of G.S.B. with Well graded Material for Gr-1 Material					
Qty wide p.no. (41) T.M.B.					
		79.88 m ³			
		2890.13/m ³			230864.0
(15) W.B.M. Gr-3					
providing laying spreader and compacting stone					
Metal Gr-III - - all m ³					
Qty wide p.no. (41) T.M.B.					
		212.70 m ³			
Qty wide p.no (46) T.M.B.		3.15 m ³			
		= 215.85 m ³			
		Limited 215.16 m ³			
		2517.37/m ³			756797.0
(16) const of un-reinforced cement concrete pavement					
P.C.C.M.B. - - all m ³					
Qty wide p.no (42) T.M.B.					
		307.36 m ³			
Qty wide p.no (46) T.M.B.		143.18 m ³			
		= 450.54 m ³			
		8071.53/m ³			3636547.0
				R ₂ 1122	5047.0

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
			BF R	11225	047.0
(17) Providing and fixing					
(i) 100 mm Stone					
Qty vide p. no (47) T.M.B.					
3 Nos ER 2540.91/each R					7623.0
(ii) 200 mm Stone					
Qty vide p. no (47) T.M.B.					
9 Nos ER 693.60/each R					6242.0
(18) Providing and					
fixing R.C.C. Boundary					
Pillar					
Qty vide p. no (47) T.M.B.					
212 Nos ER 540.50/each R					117829.0
(19) Providing and fixing					
Retroreflective					
conformity, Medulatory					
Sign board					
a) Circular board 600mm					
Qty vide p. no (47) T.M.B.					
14 Nos ER 5626.50/each R					78771.0
b) 900mm equilateral					
Triangle board					
Qty vide p. no (48) T.M.B.					
84 Nos ER 6426.82/each R					51408.0
c) 600 x 450 mm Rectangular					
place board					
Qty vide p. no (48) T.M.B.					
6 Nos ER 5471.37/each R					32828.0

Continuation R, 11519748.0

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
20) P.N and laying of hot applied thermoplastic compound 2.5mm thick.			BAR 115/97		48.0
Duty vide p. no. (50) T.M.B.					
300.04 ² EQ 650.93/M ²					B 255279.
21) P.N and laying of hot applied thermoplastic compound 2.5mm thick.					
- - - - - all comp					
Duty vide p. no. (50) T.M.B.					
148.80 M ² EQ 947.57/M ²					5140998.0
22) planting of trees by the road side.					
Duty vide p. no. (54) T.M.B.					
150 NOS EQ 817.41/each					B 122612.0
23) providing and erecting					
24) direction and place board.					
Duty vide p. no. (48) T.M.B.					
1 NOS EQ 3560.08/each					B 3560.0
24) P.N and fixing typical					
25) M.M. G.S.Y, in formatory,					
Citizen and maintenance					
board					
Duty vide p. no. (42) T.M.B.					
2 NOS					
Duty vide p. no. (48) T.M.B.					
5 NOS					
7 NOS					

Continuation
 EQ 11825.60/each B 22779.0
 B 12124976.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF R	12124976.0
25) E/W in excavation					
in f.d.m.					
Qty vide p.no (42) T.M.B					
119.154 M ³ ER, 261.90 M ³					31217.0
26) providing P.C.C. m/s					
in f.d.m.					
Qty vide p.no (42) T.M.B					
11.727 M ³ ER, 6321.76 M ³					74839.0
27) providing P.C.C. m/s					
in open f.d.m.					
Qty vide p.no (42) T.M.B					
120.34 M ³ ER, 7057.64 M ³					849316.0
28) providing and laying					
R.C.C. N.P. H.P of 100mm					
Qty vide p.no (43) T.M.B					
30.0 M ³ ER, 3859.46 M ³					115784.0
29) Brick masonry work					
in c.m. (1:3) in parapet					
Qty vide p.no (43) T.M.B					
12.47 M ³ ER, 6221.39 M ³					77599.0
30) providing P.C.C. m/s					
capping on top of parapet					
Qty vide p.no (43) T.M.B					
52.0 M ³ ER, 472.78 M ³					24885.0

Continuation R 13298316.0

50282.5

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