

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Final Bill					
(1) Const of restoration working					
Baraknaren — do — do — E/C					
0.659 km UTM B (P at 1)					
@ Rs 3740 = 52/Km — Rs					2465=
(2) Const of Piller — do — do					
— E/C					
0.659 km UTM B (P at 2)					
@ Rs 1701 = 45/Km — Rs					1121=0
(3) clearing & Grubbing road					
Long — do — do — E/C					
0.464 Hm UTM B (P at 3)					
@ Rs 52998 = 50/Hm — Rs					24372=0
(4) Const of emb with approved					
materials — do — do — E/C					
(1) 1073.78 M ³ @ Rs 154 = 58/m ³ — Rs					165985=
(11) 460.20 M ³ @ Rs 192 = 88/m ³ — Rs					88372=0
(5) Distementing of existing str					
— do — do — E/C					
17.325 17.325 M ³ UTM B (P at 5)					
@ Rs 353 = 64/m ³ — Rs					6127=0
(6) Removing all types of Hume					
pipe — do — do — E/C					
5.0 M UTM B (P at 6)					
@ Rs 181 = 13/M — Rs					906=0

Continuation

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	No.	L.	B.	D.	
⑦ E/w excavation for shr					
do do - E/C					
58.23 m ³ VTM B (P at 7)					
@ Rs 305 = 42/m ³ — B					17785=0
⑧ P/v PCC m-15 in open foundation					
do do - E/C					
5.29 m ³ VTM B (P at 8)					
@ Rs 4608 = 4603 = 46 m ³ — B					24352=0
⑨ P/v PCC m-20 in foundation					
do do - E/C					
37.63 m ³ VTM B (P at 9)					
@ Rs 5082 = 14/m ³ — B					19724=0
⑩ P/v PCC m-20 in sub					
shr do do - E/C					
26.06 m ³ VTM B (P at 10)					
@ Rs 5302 = 91/m ³ — B					138175=0
⑪ P/L 1st mark cement					
concret Hume pipe do do - G/r					
15.0 m VTM B (P at 11)					
@ Rs 3512 = 21/m — B					52683=0
⑫ Sand filling in foundation					
do do - E/C					
15.26 m ³ VTM B (P at 12)					
@ Rs 522 = 31/m ³ — B					4970=0

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	No.	L.	B.	D.	
(13) Const of subgrade 3 earth shoulder do do - E/C					
1315.93 m ³ VTM B (P at 13)					
@ Rs 176 = 64/m ³					B 232446=0
(14) Const of G.S.B do do - E/C					
407.13 m ³ VTM B (P at 14)					
@ Rs 1944 = 23/m ³					B 791554=0
(15) Const of W.B.M - IT - 10 do do - E/C					
188.25 m ³ VTM B (P at 15)					
@ Rs 2822 = 20/m ³					B 531552=0
(16) P/V 1 applied primer coat (S.S.T) - do - do - E/C					
1338.75 m ² VTM B (P at 16)					
@ Rs 41 = 67/m ²					B 557860
(17) P/V 1 applied track coat (R.S.T) - do - do - E/C					
1338.75 m ² VTM B (P at 17)					
@ Rs 14 = 41/m ²					B 192910
(18) mix Seal Surfacing bitumen 2 rolling - do - do - E/C					
1338.75 m ³ VTM B (P at 18)					
@ Rs 177 = 77/m ³					B 237963=0
(19) Const of Unreinforced Plain cement concrete - do - do - E/C					

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	No.	L.	B.	D.	
185.40 M ² VTM B (P at 16) ✓ @ Rs 5716 = 96/M ² ——— Rs 105792420 ✓					
(20) P/L Hume pipe 300 dia — do — do — E/T					
30.0 M VTM B (P at 20) ✓ @ Rs 697 = 46/M ——— Rs 209242 ✓					
(21) Road marking with hot applied thermoplastic compound on B.T surfacing — do — do — E/T ✓ 70.0 M ² VTM B (P at 21) ✓ @ Rs 735 = 89/M ² ——— Rs 515120 ✓					
(22) Road marking with hot applied thermoplastic compound on R.C.C surfacing — do — do — E/T					
61.80 M ² VTM B (P at 22) ✓ @ Rs 870 = 17/M ² ——— Rs 537770 ✓					
(23) P/V & fixing of m.m.c.sy sign board — do — do — E/T 3 MD VTM B (P at 23) ✓ @ Rs 9300 = 64/M ¹⁰ ——— Rs 279020 ✓					
(24) P/V R.C.C m-10 grade kilometer stone — do — do — E/T					
(1) kilometer stone 2 MD VTM B (P at 24 (1)) ✓ @ Rs 2063 = 48/M ¹⁰ ——— Rs 412720 ✓					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① 200 mbr stone					
3 NO 4TMD (P at 24G)					
0 P 586 = 54/40					1760 = 0
② traffic sign bored - do					
do - e/c					
③ 600 mm triq (9)					
6 NO 4TMD (P at 25G)					
0 P 4478 = 61/40					20512 = 0
④ (600 x 450) mm					
4 NO 4TMD (P at 25G)					
0 P 4478 = 11/40					17912 = 0

⑤ Pairing two coats including					
Primer do do - G)					
44.54 m ² 4TMD (P at 26)					
0 P 99 = 17/10					4417 = 0
					380
					P 462350 = 0
					3852920 = 0
Add 12 G. S. T (+)					462350 = 0
Add 1 x. labour (G)					38529 = 0
Add 30% fee (+)					38916 = 0
					P 4392715 = 0
12.25% below					538108 = 0
was provided					P 3854607 = 0
					1768106 = 0
was provided with					2086501 = 0

Continuation