

Sch. XLV-Form No. 134

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 4744.0
(5) cost of embankment					
From roadway - all					
Dy ride p. no - (16) T. m. B.					
121.90 m ³ \times 36.22/m ³ \rightarrow 4415.0					
(6) construction of embank-					
ment load up to 1000 t					
- - - all comp.					
Dy ride p. no - (26) T. m. B.					
2662.13 m ³ \times 175.22/m ³ \rightarrow 455945.0					
(7) construction of embank-					
ment load up to 2000 t					
Dy ride p. no - (26) T. m. B.					
650.532 m ³ \times 138.447/m ³ \rightarrow 90060.0					
(8) cost of G.S.B with					
well graded material					
for Gr.I - - all comp.					
Dy ride p. no - (16) T. m. B.					
451.246 m ³ \times 2756.32/m ³ \rightarrow 1243778.0					
(9) W.B.M - Gr - 3					
providing laying spreader					
and compacting stone m.					
Gr. III - - all comp.					
Dy ride p. no - (16) T. m. B.					
					283.17 m ³
Dy ride p. no - (21)					54.351 m ³
T. m. B.					= 337.525 m ³
					Rs 3420.74/m ³ \rightarrow 1154585.0

Continuation Rs 2993527.0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 2973527.00
(10) providing primer and applying prime coat with bitumen emulsion SC-1 - all					
Dry wide p.m.c. (22) T.M.B.					
2728.05 m ² @ 44.31 / m ² = Rs 120880.00					
(11) providing and applying tack coat with bitumen emulsion PS-1 - all					
Dry wide p.m.c. (23) T.M.B.					
2728.05 m ² @ 15.67 / m ² = Rs 41112.00					
(12) M.S.S.					
providing laying and rolling of close-graded premix surfacing					
Material of 2mm thick					
- - - all comp					
Dry wide p.m.c. (23) T.M.B.					
2728.05 m ² @ 212.72 / m ² = Rs 580311.00					
(13) cost of un-reinforced cement concrete parapet					
P.C.C.M30 - - - all comp.					
Dry wide p.m.c. (17) T.M.B. 329.3 m ³					
Dry wide p.m.c. (21) T.M.B. 26.90 m ³					
= 356.20 m ³					
Rs 7406.00 / m ³ = Rs 2637943.00					

Continuation Rs 6373773.00

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	No.	L.	B.	D.	
					Rs 373773.00
14)	EIN Excavation for				
	Fath - all comp.				
15)	Dry void p. no-(16) T.M.B.				
	55.98 m ³ Rs 269.32/m ³ → Rs 15077.0				
16)	providing P.C.C. MIX				
	in open fath - all comp				
	Dry void p. no-(16) T.M.B.				
	5.33 m ³ Rs 6211.17/m ³ → Rs 33106.0				
17)	providing P.C.C. MIX				
	in open fath - all comp				
	Dry void p. no-(22) T.M.B.				
	48.38 m ³ Rs 5935.56/m ³ → Rs 287162.0				
18)	providing P.C.C. M20 1:4				
	bedding - all comp				
	Dry void p. no-(17) T.M.B.				
	4.50 m ³				
	Dry void p. no-(26) 0.732 m ³				
	T.M.B. = 5.232 m ³				
	l.m. 5.22 m ³				
	(Rs 6516.57/m ³) → Rs 34017.0				
19)	Brick masonry work				
	in c.m. (1:3) in per cent				
	Dry void p. no-(23) T.M.B.				
	5.86 m ³ Rs 5860.79/m ³ → Rs 34344.0				
					Rs 6777479.0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Bf R 67 77479.0
19) Plastering with cement mortar (1:4)					
15 mm thick --- all comp.					
Dry vide p. no (23) T.M.B.					
48.28 m ² @ 186.11 m —					R 8985.60.
20) Back filling behind abutment and wing wall					
— — — — —					
Dry vide p. no (22) T.M.B.					
65.33 m ³ @ 649.82 m ³ —					R 42453.00
21) Providing and fixing 4 K.M. stone — on					
Dry vide p. no (26) T.M.B.					
2.0 nos @ 2350.60 / each —					R 4701.00
22) providing laying R.C.C. pipe NP3 1000 mm dia — all					
Dry vide p. no (22) T.M.B.					
15.0 m @ 3538.45 / m —					R 53077.00
23) Diamantiling of P.C.C. work					
— — — — —					
Dry vide p. no (21) T.M.B.					
1.20 m ² @ 476.16 / m —					R 567.60
24) Diamantiling of brick masonry work					
Masonry work —					
Dry vide p. no (20) T.M.B.					
34.66 m ² @ 339.50 / m —					R 11767.00

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	No.	L.	B.	D.	
					B.F.Bs 6899029-0
25 28) Removing all type- of H.P. --- all w.s. dry wide p.w.(21)T.m's 10.0 m per 174.78/m → 1748.0.					
26 30) Providing and fixig of 200 m stone. Dry wide p.w.(26)T.m's. 5.0 m per 622.92/m each 3115.0					
27 31) Providing and fixig of boundary pillar - an dry wide p.w.(26)T.m's 21.0 m per 500.60/m each B 10639.0					
28 32) Providing and fixig typical m.m. 4.5-7 inter-matory sign board. --- all w.s. dry wide p.w.(17)T.m's 1.0 m per 105.90/m each B 21180.					
dry wide p.w.(26) T.M's = 2.0 m/s per 105.90.050/m each B 21180.					
29 33) providing and fixig of maintenance board. --- all w.s. dry wide p.w.(27)T.m's 1.0 m per 105.90.050/m each B 10590. 16946301.0					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F.B 6946361.0
30)					
34) providing and fixing M.M.C.S.Y logo board					
Qty vide p. no. (17) T.M.B.					
1.0 nos @ 10590.00/each	10590~				
31)					
35) providing and fixing of retro-reflective cautionary, mandatory, informative boards					
600mm equilateral triangular board					
Qty vide p. no. (27) T.M.B.					
2.0 nos @ 3619.27/each	28954.0				
32)					
36) providing and fixing 600mm circular board					
Qty vide p. no. (27) T.M.B.					
2.0 nos @ 4765.40/each	9531.0				
33)					
37) providing and fixing 600mm x 450mm rectangular board --- all ---					
Qty vide p. no. (27) T.M.B.					
2.0 nos @ 4719.40/each	9439.0				
38)					
38) providing and fixing of hot applied thermoplastic Compound 250mm tiles					
Qty vide p. no. (28) T.M.B.					
25 263.40/ply 739.82/m - 3,194869.0					

Continuation

B 7199684.0

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