

[illegible]

Abstract of Cost

- ①/①. Providing and fixing of Working Benchmark pillars.
length vide T.M.B.-39. 2.80 km
@ Rs 16550 = 60/km - Rs 46341
- ②/③ Box cutting excavation for roadway in soil
Qty vide T.M.B.-39 - 74.10 m³
@ Rs 103 = 95/m³ - Rs 7702
- ③/② Clearing and grubbing ground and Areas 1
Area vide T.M.B.-39 - 1.66 Hect
@ Rs 75573 = 344/Hect - Rs 125451

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④/④ Constn of embankment with land upto 1000 m Qty volu T.M.B.P-39 - 642.42 m ³ @ 257 = 10/m ² - 165166 =					
⑤/⑤ E/W upto 100 m land. Qty volu T.M.B.P-40 - 2569.66 m ³ @ 177 = 08/m ² - 455035 =					
⑥/⑥ Constn of Subgrade and E/Shoulder with approved material Qty volu T.M.B.P-40 - 3977.80 m ³ @ 230 = 37/m ² - 1085569 =					
⑦/⑦+12 Constn of granular Subbase Qty volu T.M.B.P-40 - 1160.80 m ³ @ 4682 = 31/m ² - 5377602 =					
⑧/⑧+13 W.B.M. - 6. III Qty volu T.M.B.P-40 - 687.85 m ³ @ 6118 = 70/m ² - 4208785 =					
⑨/⑨ Raveling and dressing of dyke massy information band. Nos volu T.M.B.P-40 - 4 Nos @ 15727 = 07/Nos - 62908 =					
⑩/⑩ Laying brick Soling on prepared Subgrade, with brickwork. Aras volu T.M.B.P-41 - 1668.00 m ³ @ 558 = 35/m ² - 931328 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 54+25 E/W in excavation in pond					
Qty vol. T.M.B. P-211					421.22 m ³
@ 427 = 09/m ³					179907 =
(12) 55+30 P/V M-15 grade Rec. as levelling course in pond					
Qty vol. T.M.B. P-41					113.78 m ³
@ 8891 = 31/m ³					101209 =
(13) 56. Plain reinforced cement concrete in substructure complete as per design.					
Qty vol. T.M.B. P-41					135.80 m ³
@ 10006 = 90/m ³					1358937 =
(14) 57. Providing and laying R.C. pipe NP3 for culverts.					
length vol. T.M.B. P-41					22.50 m ³
@ 7759 = 21/m ³					174582 =
(15) 59. Providing concrete for plain/ reinforced cement in open tank (No. 10)					
Qty vol. T.M.B. P-42					22.07 m ³
@ 9326 = 25/m ³					215157 =
(16) 53. Plain reinforced cement concrete in substructure (No. 15)					
Qty vol. T.M.B. P-42					48.82 m ³
@ 9550 = 47/m ³					466238 =
(17) 54. P/V w/c p holes.					
No. vol. T.M.B. P-42					108 Nos.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ 165 = 16/Nos.					- 17837 =
(15) (35) Plain reinforced cement concrete					
17 Substone (PCC-M-25)					
Qty vol. T.M.B. - 42				34.58 m ³	
@ 10743 = 75/m ³					- 371519
(19) (36) S/F/P/F reinforcement					
Wt vol. T.M.B. - 42				4.710 MT	
@ 80538 = 78/MT					- 37933
(20) (37) Backfilling behind Abutment					
Qty vol. T.M.B. - 42				102.60 m ³	
@ 1257 = 36/m ³					- 129005
(21) (38) Providing 2 layers filter					
media with 2 number sand layer					
Qty vol. T.M.B. - 42				58.22 m ³	
@ 4965 = 12/m ³					- 289069
(22) (40) S/F/P Hyd bar reinfnt					
Wt vol. T.M.B. - 43				0.552 MT	
@ 80315 = 25/MT					- 4433
(23) (42) Providing 2 layers reinfnt					
concrete beneath 17 Substone					
Qty vol. T.M.B. - 43				11.25 m ³	
@ 11279 = 21/m ³					- 126891
(24) (43) S/F/P Hyd reinfnt					
Wt vol. T.M.B. - 43				1.56 MT	
@ 82170 = 43/MT					- 128186 =
(25) (44) Constn of Rec. railings of					
aprs ground					
length vol. T.M.B. - 43				12.00 m	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② 9658 = 17/m ²					115838 =
③ (11) Drainage spot					
Nos vide T.M. B.B. - 43 -				12 Nos.	
@ 973 = 06/Mo.					11677 =
④ (12) P/V Prime coat					
Area vide T.M. B.B. - 43 -				4283.10 m ²	
@ 59 = 88/m ²					256470 =
⑤ (13) P/V Tack coat					
Area vide T.M. B.B. - 43 -				4283.10 m ²	
@ 20 = 50/m ²					87804 =
⑥ (14) P/V M.S.					
Area vide T.M. B.B. - 43 -				4283.10 m ²	
@ 302 = 47/m ²					129550 =
⑦ (15) P/V cement concrete pavement for c.c. road.					
Qty vide T.M. B.B. - 44 -				783.36 m ³	
@ 10407 = 58/m ³					815288 =
⑧ (16) P/V K.M. Stone post					
Nos vide T.M. B.B. - 44 -				4.00 Nos.	
@ 3428 = 88/Nos.					13716 =
⑨ (17) P/F 200 M Stone					
Nos vide T.M. B.B. - 44 -				12 Nos.	
@ 912 = 34/Nos.					10948 =
⑩ (18) P/F Boundary pillars.					
Nos vide T.M. B.B. - 44 -				90 Nos.	
@ 832 = 12/Nos.					74891 =
⑪ (19) P/V Traffic sign 600 mm equivalent for 21.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Nos vide T.M.B.P. 44 - 12 Nos.					
@ Rs 2107 = 33/Nos.					Rs 26008 =
(19/15) Providing sign board					
Circular.					
Nos vide T.M.B.P. 44 - 4 Nos.					
@ Rs 2235 = 15/Nos.					Rs 8941 =
(15/19) P/F traffic sign board.					
600 x 450 mm.					
Nos vide T.M.B.P. 44 - 4 Nos.					
@ Rs 2228 = 21/Nos.					Rs 8913 =
(16/19+22) Road marking on					
B.T. C.C. Surface.					
Nos vide T.M.B.P. 45 - 482 m.					
@ Rs 886 = 46/m					Rs 40774 =
(17/23) P/F Planting of trees.					
and their maint.					
Nos vide T.M.B.P. 45 - 55 Nos.					
@ Rs 1258 = 75/Nos.					Rs 69231 =
					27868200
Add 18% G.S.T + 1% L.C				+	5294958.
Add. S.F. + 5 vide T.M.B.P. 45 +					416990 =
					33580148 =
Less 19.10% as per below				(-)	6413808 =
					27166340 =
Less Provisions already provided				(-)	17183004 =
					9983336 =

02/09/25
Continuation
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