

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{3}{2}$ clearing and grubbing Road land					
vide TMB P. No. 34					1.05 Hact
① B 53625 = 51					B 56306 = 78
$\frac{4}{3}$ Const. of Embankment Lead					
100 m.					
vide TMB P. No. 35					738 = 245 m ³
① B 143 = 89					B 106226 = 07
$\frac{5}{4}$ Const. of Embankment Lead 1000 m					
vide TMB P. No. 35					380 = 63
① B 201 = 85					B 76830 = 16
$\frac{6}{5}$ Const. of sub grade					
vide TMB P. No. 35					3646 = 408 m ³
① B 203 = 88					B 743429 = 66
$\frac{7}{6}$ Const. of G.S.B-I					
vide TMB P. No. 35					1149 = 75
① B 3183 = 89					B 3660677 = 52

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/7 Providing laying according WDM III					
vide TMB P.M. - 36					421 = 874
@ 163900 = 57					1645549 = 06
9/8 Providing and applying Primer coat					
vide TMB P.M. - 36					4061 = 25 m ²
@ 152 = 63					1213743 = 58
10/9 Providing and applying Tack coat					
vide TMB P.M. - 36					4061 = 25
@ 117 = 82					172371 = 47
11/10 Providing and laying m.s.s					
vide TMB P.M. - 36					4061 = 25
@ 1241 = 54					1980954 = 32
12/11 Const. of C.C. Pavement.					
vide TMB P.M. - 37					91.80
@ 17539 = 03					1692082 = 95

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/12 Laying Brick siding Hand shoulder.					
vide TMB P. no 37 —					75.0 m ²
① B 627 = 91 ————— B 47093 = 25					
14/13 Kilometer stone.					
vide TMB P. no. 37 —					2.0
② B 2417 = 99 ————— B 4835 = 98					
15/13 Kilometer stone # 200m					
vide TMB P. no. 37 —					7.0
③ B 671 = 85 ————— B 4702 = 95					
16/14 Providing and fixing Logo Board.					
vide TMB P. no. 37 —					4.0
④ B 10017 = 21 ————— B 40068 = 84					
17/16 Boundary Pillar / Guard Post					
vide TMB P. no. 38 —					40.0
⑤ B 544 = 44 ————— B 21777 = 60					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18/17(i) Providing and fixing 600mm equal Trough					
vide TMB P.m. 38 -				6.0	
① B 3646 = 73 ————— B 21880 = 38					
19/17(ii) Providing and fixing 600mm circular					
vide TMB P.m. 38 -				2.0	
② B 4907 = 41 ————— B 9814 = 82					
20/17(iii) Providing and fixing 800x600					
vide TMB P.m. 38 -				2.0	
③ B 6862 = 96 ————— B 13725 = 92					
21/17(iv) Providing and fixing 600x450mm					
vide TMB P.m. 39 -				2.0	
④ B 4778 = 37 ————— B 9556 = 74					
22/17(v) Providing and fixing 900mm side					
octo					
vide TMB P.m. 39 -				2.0	

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ B 8768 = 88 ————— B 17537 = 76					
23/18 Road marking with hot paint on BM surface.					
vide TMB P.no. - 39 - 216 = 60					
@ B 806 = 23 ————— B 174629 = 41					
24/19 Road marking with hot paint on C-C Bwy.					
vide TMB. P.no. - 39 - 30.0					
@ B 900 = 06 ————— B 27001 = 80					
25/20 E/work in excavation for land.					
vide TMB P.no. - 40 - 59 = 596					
@ B 282 = 36 ————— B 16827 = 52					
26/21 Providing m:15 to levelling course					
vide TMB P.no. 40 - 9.188 m ³					
@ B 5964 = 06 ————— B 54797 = 78					
27/22 Providing and laying plain/Rice in substr. m:20					
vide TMB P.no. - 40 - 67 = 48 m ²					
@ B 6798 = 81 ————— B 458783 = 69					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28/23 Providing and laying R.C.C pipe					
vide TMB P.No. 40 - 15.0 mtrs.					
@ B 4002 = 92 ————— B 60043 = 80					
29/24 Painting on parapet wall					
vide TMB P.No. 41 - 41 = 28					
@ B 104 = 71 ————— B 4322 = 42					
30/26 E / work in excava for fund.					
vide TMB P.No. 41 - 88 = 839m ³					
@ B 282 = 36 ————— B 25084 = 58					
31/27 Providing concrete for plain / reinforced concrete in fund m:15					
vide TMB P.No. 41 — 7.11 m ³					
@ B 5964 = 06 ————— B 42404 = 46					
32/28 Providing concrete for plain / R.C.C in fund m:20					
vide TMB P.No. 41 — 28 = 17					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② A 6882					
② B 6582 = 41			B 185426 = 48		
33/29 supplying fitting and placing HysD bar in found.					
vide TMB P.No-42				0.16 m ³	
② B 66950 = 82			B 10712 = 13		
34/30 Plain / R.C.C in sub str. m ³ 20					
vide TMB P.No. 42				13.9	
② B 6798 = 81			B 94571 = 44		
35/31 Providing weep holes in concrete					
vide TMB P.No. 42				30.0 no	
② B 117 = 95			B 3538 = 50		
36/32 Plain / R.C.C concrete in sub str. m ³ 25					
vide TMB P.No-42				10.02 m ³	
② B 7473 = 51			B 74884 = 57		
37/33 supplying fitting and placing HysD bar rebar					
vide TMB P.No-42				1.0006 m ³	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② B 67038 = 62 ——— B 67501 = 21					
38/34 Back filling behind abutment w/wall					
vide TMB P.m - 43 — 35.30					
② B 676 = 91 ——— B 23894 = 92					
39/35 Providing and fixing 1st layer filter media					
vide TMB P.m - 43 — 17.82					
② B 3375 = 25 ——— B 60146 = 95					
40/36 Providing and fixing R.C.C. in super str. mtd					
vide TMB P.m - 43 — 4.375 m ³					
② B 8094 = 76 ——— B 35414 = 57					
41/37 supplying fitting and placing Hysd bar in super str.					
vide TMB P.m - 43 — 0.359 mt					
② B 68188 = 45 ——— B 24479 = 65					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
42/38 Parapet Const. Plan / R.C.C Insulator.					
vide TMB P.m. 44					1.20 m ³
① B 6798 = 81				B 8158	257
43/39 Painting on parapet wall					
vide TMB P.m. 44					7.96 m ²
② B 104 = 71				B 833	249
44/46 Draining S.pouts					
vide TMB P.m. 44					4.0 m
③ B 426 = 38				B 1705	252
				B 9917016	239
Deduct 0.05% below (-)				B 4959	200
				B 9912057	239
Deduct Privy Bill (-)				B 8433358	289
				B 1478698	250
AP 12/03/21 2B					
2MB 12/03/21 A.E.					
C. 12/19/21					

Continuation