

359

mmwssy lwen

Schedule XLV-Form No. 134

DIVISION

SUB-DIVISION

Abstract of cost of material

25

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 Const. of heavy pm side					
1m 15 = 1.21 km @ Rs.					
12612 m ² /km					Rs. 13261
2 Const. of R. filler side 1m					
1m 15 = 1.21 km @ Rs.					
14416					Rs. 17420
3 Chang of gully side 1m 15					
1m 15 = 0.26 km @ Rs.					
49456 20 / km					Rs. 17819
4 Const. of embankment					
up to 100m wide 1m 15					
23 = 150.02 m ² @ Rs. 174.87/m ²					Rs. 26228
5 Const. of subgrade					
center side 1m 15					
1m 15 + 20 = 2870.40					
203.47 m ² Total: 3872.81					
317.72					
2188.13 m ² @ Rs. 176.47/m ²					Rs. 562609
6 Const. of embankment					
up to 100m wide 1m 15					
23 = 350.05 m ² @ Rs.					
58.55 / km					Rs. 20509
7 Const. of subgrade					
1m 20 = 180.00 m ² @ Rs.					
471.27 / km					Rs. 84823
Total Rs. 744735					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 Const of G.S.D. wide TMD					
9 16 = 864.87 m ² @ Rs					
4.102 = 07/m ²					Rs 3547757
9 Prov. laying labour & wide					
TMD 16 + 19 = 338.063 m					
+ 3.40 m ² Total = 338.463 m ² @					
Rs 5063 = 26/m ²					Rs 1728901
10 Prov. of affixing prime wire					
wide TMD 19 = 3636.04					
@ Rs 42 = 21/m ²					Rs 153476
11 Prov. of affixing fence wire					
wide TMD 20 =					
3636.04 m ² @ Rs 14.29/m ²					Rs 51958
12 Prov. laying boundary wire					
TMD 19 = 2636.04 m ² @ Rs					
233 = 72/m ²					Rs 849806
13 Const of RCC wide TMD 19					
14 19 = 151.50 m ² @ Rs 8887.47/m ²					Rs 1346452
14 Prov. ordinary bitumen wide					
16 TMD 19 = 2 m ² @ Rs					
2882 = 75/Ecu					Rs 5766
15 Prov. 20m Stone for wide					
17 TMD 19 = 5 m ² @ Rs					
720 = 44/Ecu					Rs 3602
15 Prov. sandy bitumen wide TMD					
18 20 = 32 m ² @ Rs 550 = 67/Ecu					Rs 17621
Total Rs 8450074					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 Prov. painting for work vide					
19 TMA for 21: 89.25 m ² @ Rs					
36:40/m ²				Rs	8607.00
18 Prov. concrete for work vide					
20 TMA for 21: 50.00 m ² @ Rs					
50:50/m ²				Rs	4515.00
19 Prov. road marking vide TMA					
21 TMA for 21: 2242.00 m ² @ Rs					
725:40/m ²				Rs	177967.00
20 Prov. f. fixing MMG 27 Sgn 500					
25 vide TMA for 17: 2 nos @ Rs					
11835:62/Each				Rs	23671.00
21 Prov. f. fixing maintenance					
24 Guard vide TMA for 21:					
11835:62/Each				Rs	23671.00
22 Prov. to supply 5000 vide					
25 TMA for 21: 14 nos @ Rs.					
3892:51/Each				Rs	54495.00
23 Prov. rectangular 5000 vide					
27 TMA for 21: 2 nos @ Rs.					
4506:44/Each				Rs	9013.00
24 Prov. octagon 5000 vide					
28 TMA for 21: 2 nos @ Rs.					
8463:28/Each				Rs	16927.00
25 Prov. 200 m dist MP vide TMA					
29 for 21: 20 nos @ Rs 913:08/m				Rs	27480.00
Total Rs 8796350.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26/30 Planting of trees vide THD					
1/20 21 = 96 trees @ Rs.					
800 = 20/Each					Rs. 76800 →
27/21 from Earth works vide THD					
1/20 16 = 177 m ² @ Rs.					
260 = 55/Each					Rs. 46124 →
28/22 Sand filling vide THD by					
1/20 16 = 7.52 m ³ @ Rs. 397.24/m ³					Rs. 2988 →
29/24 from RCC work vide THD by					
1/20 16 = 15.12 m ² @ Rs.					
7561 = 25/m ²					Rs. 114324 →
30/29 from RCC work vide THD by					
1/20 16 = 90.84 m ² @ Rs.					
9327 = 10/m ²					Rs. 847274 →
31/40 from filling vide THD by					
1/20 16 = 57.60 m ² @ Rs.					
3960 = 28/m ²					Rs. 228285 →
32/41 from weep hole vide THD					
1/20 16 = 80 mm @ Rs.					
83 = 25/Each					Rs. 6671 →
33/42 from 4 long length vide					
THD 1/20 21 = 75.60 m ² @ Rs.					
4973 = 60/m ²					Rs. 376004 →
34/43 supply of 4450 m					
vide THD 1/20 17 = 664 m ² @					
Rs. 52909 = 20/m ²					Rs. 347176 →
					Rs. 1084202 →

Continuation

Continuation