

Maah-to Remma tola.

250

mmby (sc)

Measurement Book

Schedule XLV-Form No. 134 (sc)

Boqha-1

DIVISION

Blitche

SUB-DIVISION

Ravi ko Pivani

Abstract of cost of final S.M.
19

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 Const of working Bm side					
THD pgs 10 = 1.22 km @ Rs					
11771 = 77/km				Rs	14362 =
2 Const of R. pillar side THD					
pgs 10 = 1.22 km @ Rs 13150.57/km					16044 =
3 Clearing of growing side THD					
pgs 10 = 0.36 Hect @ Rs					
51133 = 76/Hect				Rs	18408 =
4 Const of embankment					
Level of 4 km side THD pgs					
18 = 706.24 m ² @ Rs					
696.70 m ² @ Rs 202.52/m ² Rs					141036 =
5 Const of surplus of earth					
Double side THD pgs					
Rs 15 = 848.75 m ² @ Rs					
204 = 16/m ²				Rs	173281 =
6 Const of concrete & level					
up to 10 m side THD pgs 18 =					
1647.92 m ² @ Rs 1625.63/m ²					
@ Rs. 167.41/m ²				Rs	272147 =
7 Ex Cavation for road way side					
THD pgs 10 = 114.98 m ² @					
Rs. 74 = 16/m ²				Rs	8527 =
8 Laying brick on side THD					
pgs 15 = 67.50 m ² @ Rs					
472 = 43/m ²				Rs	31889 =

Total Rs 6,75,754 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 Const of G.I. wire TMD					
10 pps 10 + 13 = 466.95 +					
11.87) = 478.82 m ² @ Rs					
3754 = 61/m ²				R ₂	1797782
10 Prov. laying wire G.I. wire					
TMD pps 10 + 13 =					
253.125 + 98.545 m ²					
Total 351.67 m ² @ Rs 4597.10/m ²					1616662
11 Prov. laying pps wire					
vide TMD pps 14 = 3070.68 m ²					
@ Rs 45.03/m ²				R ₂	138273
12 Prov. laying steel wire					
vide TMD pps 15 = 3070.68 m ²					
@ Rs 15.20/m ²				R ₂	46981
13 Prov. laying pps wire					
13 TMD pps 15 = 3070.68 m ² @					
R ₂ 238.72/m ²				R ₂	733033
14 Const of PCC vide TMD pps					
14 m. 14 = 257.04 m ² @ Rs					
8150 = 23/m ²				R ₂	2094935
15 Prov. ordinary labour					
vide TMD pps 15 = 2 hrs @ Rs					
2702 = 70/Each				R ₂	5405
16 Prov. 200 m stone post vide					
17 TMD pps 15 = 5 m @ Rs					
677 = 57/Each				R ₂	3385
17 Prov. boundary pillar vide					
TMD pps 15 = 24 m @ Rs 5078/6				R ₂	12739
Total Rs 7124952					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18 painting two coats wide TMD					
19					
sq. 18: 66.86 m ² @ Rs 97.56/m ²					6559.00
19 painting of H/W 2 coats wide					
TMD for 18: 84.00 m ² @ Rs					
90.98/m ²					Rs 7642.00
20 painting of masonry wide					
21					
TMD for 18: 242.00 m ² @ Rs					
735.44/m ²					Rs 178712.00
21 painting of fixing masonry					
22					
wide TMD for 11: 200 m ²					
Rs 11741.56/Ea					Rs 23483.00
22 painting of fixing masonry					
23					
Local wide TMD for					
16: 200 m ² @ Rs 11741.56/Ea					Rs 23483.00
23 painting of fixing masonry					
24					
TMD for 16: 12 m ² @ Rs					
3654.44/Ea					Rs 43853.00
24 painting of fixing masonry					
25					
TMD for 16: 200 m ² @ Rs					
4292.54/Ea					Rs 8586.00
25 painting of fixing masonry					
26					
TMD for 16: 200 m ² @ Rs					
8249.79/Ea					Rs 16500.00
26 painting of fixing masonry					
27					
sq. 16: 80 m ² @ Rs					
819.94/Ea					Rs 65594.00
Total Rs 7499364.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27	Kantha nam vide Tmp				
21	K. 11 = 15.82 C.R. 1194.55/ha				23483
	C.R. 269 = 22/ha				R 4261
28	Said fully vide Tmp				
30	K. 11 = 1.38 m ² C.R.				
	400 = 59/ha				R 557
29	Pura PCC m ² vide Tmp				
37	K. 11 = 0.88 m ² C.R.				
	69/11 = 90/ha				R 6152
30	Pura PCC m ² vide Tmp				
39	K. 11 = 14.64 m ² C.R.				
	85/11 = 53/ha				R 124615
31	Been fully vide Tmp				
40	11 = 7.20 m ² C.R. 2588 = 16/ha				25835
32	Pura w ² vide Tmp				
41	K. 11 = 10 m ² C.R. 83 = 11/ha				821
33	Supply 1/4 H ² 1120 ha				
42	K. 11 = 1.08 m ²				
	C.R. 46375 = 52/ha				R 50086
	Total R. 253				7711701
	Add 12% G ²				R 925404
	Add 1% L-Cen				R 7717
	Add S.R.				R 80853
	Total R				8804075

Continuation

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