

P.M.D. ROAD TO SANTPATI.

Schedule XLV-Form No. 134

MM.G.S.Y. - UNEN

BAGAHIA-2 DIVISION

Maadhu bany SUB-DIVISION

Vijay Red Mevon

Measurement Book

Abstract of cost of final say

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 Const of 6000y Km wide					
TMA for 24 = 1.80 km @ Rs					
12426:97/km				Rs	22287~
2 Const of 6000y Km wide TMA					
for 24 = 1.80 km @ Rs					
14122:33/km				Rs	25438~
3 Clearing of 6000y wide TMA					
for 24 = 0.57 /km @					
Rs 49496:70 /km				Rs	26728~
4 Const of embankment 1 km					
1000 wide TMA for 24 =					

822.56 m ³ @ Rs 174 = 82/17 Rs				Rs	142808~
5 poor Const of 26000y					
earthen bank wide TMA for					
25 = 4080.58 m ³ @ Rs. 176 = 49/m ³ Rs					720182~
6 Const of embankment wide TMA					
for 25 = 1919.30 m @ Rs.					
58 = 59/m ³				Rs	112452~
7 Plv 15x cut of 6000y wide TMA for					
m. 25 = 59.25 m ³ @ Rs					
474 = 10/m ³				Rs	4380~
8 poor. Bank Soling wide TMA					
for 25 = 225 m ³ @ Rs					
471 = 22/m ³				Rs	106036~

Continuation

Total Rs 11,61,421 ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 Cont. at G.S.D. side TMD					
ho. 25 = 1134.33 m ² @ R ₂					
4501: 98/m ²				R ₂	4538990
10 p.m. 1st 10m (m-11) TMD					
h ₂ 25 = 566.52 m ² @ R ₂					
4941: 71/m ²				R ₂	2503074
11 p.m. 1st 10m (m-11) wide TMD					
h ₂ 26 = 5662.31 m ² @ R ₂					
42 = 16/m ²				R ₂	238723
12 p.m. 1st 10m (m-11) wide TMD					
h ₂ 26 = 5662.31 m ² @ R ₂					
14 = 27/m ²				R ₂	80801
13 p.m. 1st 10m (m-11) wide TMD					
h ₂ 26 = 5662.31 m ² @ R ₂					
231: 37/m ²				R ₂	1310089
14 Plv Rigid pavement + wide					
TMD h ₂ 26 = 181.80 m ² @ R ₂					
8756.40/m ²				R ₂	1591841
15 Plv kilometer post wide TMD					
h ₂ 26 = 2 m ² @ R ₂ 2849.88/					
Even				R ₂	5700
16 Plv boundary pillar wide					
TMD h ₂ 26 = 48 m ² @ R ₂					
547: 90/Even				R ₂	26299

Continuation

12 p.m. 2nd 10m (m-11) Total R₂ 11456248
 TMD h₂ 26 = 7 m² @ R₂ 5001: 0
 R₂ 714: 40

TMD 11461248

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 p.m. two rows wide TMD					
TMD / p.m. 27 = 133.92 m ² R ₂					
96:40 / m ²				R ₂	12910
18 p.m. corner land wide					
TMD / p.m. 27 = 60 m ² R ₂					
90:20 / m ²				R ₂	5418
19 p.m. road marking wide					
TMD / p.m. 27 = 353 m ² R ₂					
725:40 / m ²				R ₂	264008
20 p.m. primary school wide					
TMD / p.m. 27 = 284 m ² R ₂					
R ₂ 0:50 / Each				R ₂	132
21 p.m. N.M.G. sign road wide					
TMD / p.m. 27 = 2400 R ₂					
11800:35 / Each				R ₂	23601
22 p.m. maintenance road wide					
TMD / p.m. 27 = 2400 R ₂					
11800:35 / Each				R ₂	23601
23 p.m. triangular road wide					
TMD / p.m. 28 = 20 m ² R ₂					
3876:13 / Each				R ₂	77523
24 p.m. rectangular road wide					
TMD / p.m. 28 = 2 m ² R ₂					
8447:96 / Each				R ₂	16895

Continuation

Total R₂ 148,803.76

1,18,85.317

C/m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28 from 2nd side of High side Field					
1/2 = 28 = 27.50m @ Rs 896 = 64/m					Rs 33624~
1/2 plant of 1st side Field					
1/2 = 28 = 150 m @ Rs					
800:20 / @ Rs					Rs 120045~
2 E/W side Field 1/2 = 28 =					
217.50m @ Rs 260 = 55/m					Rs 56678~
8 from 1st side of field					
1/2 = 28 = 14.64m @ Rs					
297:34 / @ Rs					Rs 5817~
29 Plv pcc side Field 1/2 =					

28 = 22.52 m @ Rs 7499 = 35/m					Rs 170515~
30 Supplying, 1st side of field					
side Field 1/2 = 28 = 9.66m					
@ Rs 53854 = 06/m					Rs 520230~
31 Plv from 1st side of field					
1/2 = 29 = 86.4m @ Rs					
2862:68 / @ Rs					333736~ Rs 307816~
32 from Rcc side Field 1/2 =					
29 = 136.24 m @ Rs					
9192:81 / @ Rs					Rs 1252612~
33 from weep hole side Field					
1/2 = 29 = 120m @ Rs					
83:25 / @ Rs					Rs 10007~

Continuation

Total Rs 1,48,80,600~

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