

ISTOMALCBM

5

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Setting out pillars - 400 ft 1000 ft by 100 ft Bench mark Pillar					
② 1/4 mile T.M.B.P. - ①					
1 No. @ 4269.95 / each				6	4270 =
Reference Pillars - 2 No.					
1 No. @ 1948.02 / each					1 3896 =
② Clearing and grubbing Road					
2 Load — do — do					
③ 1/4 mile T.M.B.P. - ①					
0.50 Hec @ 49496.70 / Hec					6 24748 =
③ Box Cutting - Excavation					
3 for Roadway cutting — do —					
④ 1/4 mile T.M.B.P. - ①					
18.25 M ³ @ 74.1 / M ³					1389 =
④ Cost of embankment with ④ material obtained from Roadway cutting — do — do					
18.25 M ³ @ 62 / M ³					1125 M ³
26.06 / M ³					293 =
⑤ 1/4 mile T.M.B.P. - ①					

1st P. curvort

(10) 24 1st in excavation
24 do do

DM under T.M.B. 1-2

59.60 M³ @ 200.59/M³ B 158312

(11) 25 2nd in excavation
DM under T.M.B. 1-2

9.20 M³ @ 5215.24/M³ B 498202

(12) 26 3rd in excavation
DM under T.M.B. 1-2

67.48 M³ @ 6216.21/M³ B 419470

(13) 27 4th in excavation
DM under T.M.B. 1-2

15 M³ @ 3547.60/M³ B 532142

Total B 2671862

Add 12. 1st in excavation B 32062324

Add 11. 1st in excavation B 2671924

Total B 3019208

Less 12. 1st in excavation B 301924

Total B 2016184

12/11/20
Dr

Continuation

12/11/20
A.B.

Executive Engineer
RWD (Works) Division
PURNEA