

ABSTRACT OF COST

36

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) construction of bench mark pillar					
of width 1m					
p-25 of T.M.B = 4.14 Km					
@ Rs 11464.22/Km - Rs 47462.00					
(2) control Reference pillar & bench					
of width 1m					
p-25 of T.M.B = 4.14 Km					
@ Rs 11079.71/Km - Rs 45870.00					
(3) clearing & grading road					
including rip-rap					
of width 3m					
p-25 of T.M.B = 1.24 Km					
@ Rs 48809.13/Km - Rs 60613.00					
(4) control embankment with soil					
at from borrow pit level 1000 m					
of width 1m					
p-25 of T.M.B = 6.317 m					
@ Rs 18792/m ³ - Rs 124622.00					
(5) control embankment with soil					
at from borrow pit level 1000 m					
of width 1m					

Continuation

Rs 279717.00

Attested

26/12/20
EXECUTIVE ENGINEER
W.D. Works Div. Bettiah
20/12/20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Area 29 of T-m-B					
= 1547.39 m ²					
2. 143.46 m ² — 14 22.14.01 = 10					
3. Contd. No. 9 of T-m-B					
Side 1000 m — 10					
Side 1000 m — 10					
29 of T-m-B = 1885.10 m ²					
14 189.61 m ² — 14 9,120.84					
4. Contd. No. 8 of T-m-B					
Side 1000 m — 10					
Side 1000 m — 10					
29 of T-m-B = 1925.9 m ²					
14 189.61 m ² — 14 179.62 m ²					
2105.52 m ²					
14 2034.07 m ² — 14 61,77,443.00					
5. Contd. No. 7 of T-m-B					
Side 1000 m — 10					
Side 1000 m — 10					
29 of T-m-B = 756.72 m ²					
14 189.61 m ² — 14 262.12 m ²					
1018.84 m ²					
14 3660.74 m ² — 14 37,29,708.4					

Continuation

C.M. 13, 20, 27.7.10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) E/W & x/w abutment bundles					
ag. side 10m x pose					
p-30 ul T.m.B = 154.2 m ³					
@ 15 255.71/m ³ - 15 44056.12					
(10) Paving land filling in bundles					
ag. side 10m x 10					
p-30 ul T.m.B = 12.12 m ³					
@ 15 455.62/m ³ - 15 5522.20					
(11) Paving P.C.C.M 5 m bundles					

ag. side 10m x 11					
p-30 ul T.m.B = 9.9 m ³					
@ 15 6658.31/m ³ - 15 65917.61					
(12) Paving R.C.C.M 2 m Box					
cell central - dr -					
ag. side 10m x 12					
p-30 ul T.m.B = 189.97 m ³					
@ 15 8561.45/m ³ - 15 1283967.10					
(13) Box filling in Behind of					
Abutment - dr -					
ag. side 10m x 13					
p-30 ul T.m.B = 92.62 m ³					
Continuation					
@ 15 3023.71/m ³ - 15 283761.20					

c.i. 130,03,500.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Paving work hole in Abdulmal					
		20			
		of hole 1 hole - 14			
p-31 of T.M.B = 130 m					
@ 103 to each - 13442 m					
(15) S.F. & Paving Hydrant Box					
run to road - dr					
		of hole 1 hole - 15			
p-31 of T.M.B = 1074 m					
@ 77046.54 m - 1327484 m					

(16) Paving big man in way in					
forming sign Board - dr					
		of hole 1 hole - 16			
p-31 of T.M.B = 2 m					
@ 11493.46 each - 22986 m					
(17) Paving Box only in road					
way soil - dr					
		of hole 1 hole - 17			
p-31 of T.M.B = 57.4 m					
addition p-31 = 147.26 m					
		204.26 m			
@ 162.01 m - 16751 m					

Continuation

c. b 138,84,163 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) embankment of main road					
P.C.C. pavement					
Gravel layer					
Base course 25% F.M.S. = 468 m ²					
@ Rs 7652 per m ²					3581510 w
Total Rs					1,74,45,673 w
L.W. 3-15 m wide Ag. (-) Rs 5,50,169 = w					
Rs 1,69,15,504 w					
L.W. width of Bill (+) Rs 1,09,29,957 = w					

[illegible]

Continuation

Attested

EXECUTIVE ENGINEER
R.W.D. Works Div. Bettlach

22/11/20