

Continuation

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

Attested
7
Per 24
25.11.20
TIVE ENGINEER

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/10) Plv layer spread and Comp water grid to 227.625 M. He THB. (13)					
Limit: 226.41 M. CB: 3674205 - (S: 8) 31842 =					
(8/23) Plv 9-1 Ring M.M. 9-1000 Bar.					
02 NA. He THB. (10)					
CB: 11432 = 67/100 - 11 = 22,885 =					
(9/31) Plv earthwork excavation for foundation to					
94.240 M. He THB. (10)					
CB: 280 = 59/100 - 11 = 2,558 =					
(10/32) Plv Sand filling in foundation trenches as per to					
4.05 M. He THB. (10)					
CB: 397 = 34/100 - 11 = 1809 =					
(11/34) Plv R.C.C. H.R. 15 in to open foundation to					
6.025 M. He THB. (10)					
CB: 6170 = 58/100 - 11 = 37,178 =					
(12/39) Plv R.C.C. H.R. 15 in in Box cell to					
38.190 M. He THB. (11)					
CB: 7792 = 26/100 - 11 = 2,97,586 =					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) P/V Contg Bench marks — 0.800 R.M. rate T.M.B. P. (9) Est = 10,604 = 14/0.4 — B = 84832					
(2) P/V Reference Pillars. 0.800 R.M. rate T.M.B. P. (9) Est = 10853 = 60/10.4 — B = 86372					
(3) P/V clearing of stubs of Road Land — do — 0.240 Hect rate T.M.B. P. No. (9) Est = 49,496 = 70/4.4 — B = 11,8792					
(4) P/V excavation for Road way Cutting as per — do — 84.0 M rate T.M.B. P. No. (10) Est = 74240 M — B = 62242					
(5) P/V Contg embankment obtained from as per — do — 360.0 M rate T.M.B. P. (10) Est = 174283 M — B = 62,9392					
(6) P/V Contg S.I.S by well graded material — do — 425.98 M rate T.M.B. P. No. (10) Est = 29,52238 M — B = 12,97,6552					
(7)					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/40) S/W Back Filling Bldg					
Abt. masonry wall to					
21.60 M to H.B. L.N.O. (11)					
Q.B. = 18.13.58 M — B = 60.773 = 2					
(13/41) S/W Weepholes in floor					
masonry as per to					
40.0 M to H.B. L.N.O. (11)					
Q.B. = 83.29 M — C.B. = 33.36 = 2					
(13/42) S/W Supply Ditch					
Supply 10 nos bars to					
2.72 M to H.B. L.N.O. (11)					

C.B. = 53.278 = 21 M — B = 2.44917 = 2					
R = 27.80, 531 = 2					
Less 0.52% beln — B = 24.459 = 2					
R = 27.66072 = 2					
Less windows Bll — B = 17.447625 = 2					
R = 27.558 = 2					
Q.B. = 8.27516 = 2					
R = 10.21310 = 2					
Sum					
20/11/2020					
J.E.					

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