

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th on A/c Bill					
Referring to the Road from					
Consideration of the					
to the above table					
MSIS Scheme.					
Agg:- March 19th March					
Agg. No. 1- 0.8/220/MSIS/21 2021					
Date of work 13.05.2020					
Atty Completion 12.05.2021					

RECORDED ENTRY

① Survey of the road and
Carp. work for 111. 10. 10.

$$B.T. 10 \times 20 \times 3.75 \times 0.075 = 151.875$$

$$12 \times 20 \times 10 + 3.75 \times 0.075 = 105.975$$

$$20 \times 20 \times 4 + 3.75 \times 0.075 = 192.375$$

$$6 \times 20 \times 4 + 3.75 \times 0.075 = 52.312$$

$$502.5375$$

S.E.

$$10 \times 30 \times 3.75 \times 0.075 = 84.375$$

$$6 \times 30 \times 4 \times 3.75 \times 0.075 = 50.625$$

$$1 \times 20 \times 5.50 + 3.75 \times 0.075 = 7.163$$

$$644.7075$$

S.E.

22/10/21

J.E.

Continuation

Attested.

10-12-21

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF WORK</u>					
Lv Contingency working Bench marks - do -					
0 R.H. with T.H.B. P. (18)					
10.508 ft 1/2 R.H. -				CP 24053.07	
Lv Contingency R. to remove Pillars - do -					
0 R.H. with T.H.B. P. (18)					
10.677 ft 1/2 R.H. -				CP 24415.2	
Lv Contingency on 18th floor R. to - do -					
0.570 H. with T.H.B. P. (18)					
49.920 ft 1/2 R.H. -				CP 34153.2	
Lv Contingency R. to remove ceiling from 1000 m - do -					
7.64.55 ft with T.H.B. P. (18)					
174283 ft -				CP 1,39,666.7	
Lv Contingency R. to remove ceiling from 1000 m - do -					
1783.95 ft with T.H.B. P. (18)					
58 = 59 ft -				CP 1,04,522.7	
excavation for road cutting - do -					
213.90 ft with T.H.B. P. (18)					
742 ft -				CP 15,150.2	
Lv Contingency G.S. B. by well on 149/5000 - do -					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
744.75 M ² w/ T.M.B. L. No. (19)					
CP = 3274.29/M ² -					3.0734947
(11/31) L.W. Layer of soil as found in do.					
544.70 M ² w/ T.M.B. L. No. (22)					
CP = 3604.60/M ² -					3.2323882
(12/31) L.W. earth and excavation as found in do.					
132.25 M ² w/ T.M.B. L. No. (19)					
CP = 260.59/M ² -					3.2942582
(10/32) L.W. Canal Filling as found in do.					
12.20 M ² w/ T.M.B. L. No. (19)					
CP = 3972.34/M ² -					3.2482
(11/34) L.W. L.C.C. in open as found in do.					
18.68 M ² w/ T.M.B. L. No. (19)					
CP = 8101.04/M ² -					3.213.9672
(12/39) L.W. L.C.C. Mats in Six Cell as per do.					
113.50 M ² w/ T.M.B. L. No. (20)					
CP = 7715.53/M ² -					3.2760982
(13/40) L.W. Canal Filling Behind Abutment as per do.					
72.0 M ² w/ T.M.B. L. No. (20)					
CP = 2756.21/M ² -					3.21984392

Continuation

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	No.	L.	B.	D.	
(14/41) L.W. heap holes in abut.					
P. W.S. abut. do.					
100 H.S. 10 ft. L. 10 ft. (2)					
C.P. 83.39/cub -					8339.2
(15/43) L.W. Supply, filling and					
long 4750 Ber. do.					
8.05 H.S. 70 T.H.B. (2)					
C.P. 43,246.67 ft. -					42863.5
(16/43) L.W. and filling of					
1449 ft. long Ber. do.					
0.2 H.S. 70 T.H.B. (2)					
C.P. 11,412.52 ft. -					22,825.0
					70831.46 = 2
Add 12 ft. S. & T. - (4)					849,978.2
Add 12 ft. L. Cess - (4)					70,831.2
					800395.2
Cess 0.05% Ber. - (4)					4802.2
Unit as per Ber. 5374737 - (4)					7999153.2
Cess 1/1000 Ber. - (4)					3796799.2
					4202354.2
					1577938.2
Am. 10/12/21					
TE					
Total					
Roy					
205892 = w					105,892 =
					100,000 = v
SF 80157 = w					50,000 =
					30157 = v

Continuation

Attested

A. L. W.
10.12.21EXECUTIVE ENGINEER
R.W.D. Works Div. Bettiah