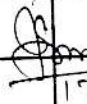


Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
At on A/c Bill					
Nfy work? Conting the Road from					
Long Kataliya Hasy					
to Manje Kataliya under					
Majga Scheme.					
Agency:- Arbi Dr Denadi					
Agf. NO:- 129/SBD/Majga/2019-20					
Date of m/s at:- 28.02.2020					
Date of completion:- 27.11.2020					

RECORDED Measurements

Measurements at 11

 17/11/2020
  AE

ARITHMETIC OF C&T

(1) Lw Conting of Beach road.

0.80 b.w. at G.B. P.O. (14)

 $AB = 106.04 = 14 \text{ b.w.} \quad \rightarrow \quad R = 8483.0$

(2) Lw Reference Pillars

0.80 b.w. at G.B. P.O. (14)

 $AB = 10.858 = 10 \text{ b.w.} \quad \rightarrow \quad R = 8687.0$

(3) Lw change of slope of

Road Cont. do.

Continuation

not added

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0.240 Hect. rate T.B. P. No. (14)					
CB = 49496.70/Hect —				CB = 11,879.20	
(4/7) LW excavated for road					
new culley — do —					
84.0 H rate T.B. P. No. (14)					
CB = 7451/H —				CB = 6224.0	
(5/4) LW Const of Bamboo					
bleed from — do —					
360.0 H rate T.B. P. No. (14)					
CB = 174283/H —				CB = 8939.20	
(6/9) LW Const of 45.3 kg					
well and materials — do —					
425.98 H rate T.B. P. No. (14)					
CB = 295228/H —				CB = 12576.55	
(7/10) LW Const of 80.00 — do —					
Comp. any 80.00 — do —					
226.41 H rate T.B. P. No. (15)					
CB = 267405/H —				CB = 83,184.20	
(8/23) LW and Const of 41.5 kg					
Base of a pr — do —					
0.240 H rate T.B. P. No. (15)					
CB = 11432287/H —				CB = 22,865.20	
(9/24) LW and Const of 100.00					
for — do —					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
94.240 ft. wide T.B. P. No. (15)					
CB = 260559/ft. —					$\text{B} = 24,558 = 2$
(10/32) ft. w. sand filling in					
fourth trench — do —					
4.05 ft. wide T.B. P. No. (15)					
CB = 397 = 34/ft. —					$\text{B} = 1609 = 2$
(11/34) ft. w. h.c.c. H.T. in open					
fourth — do —					
6.025 ft. wide T.B. P. No. (15)					
CB = 5170 = 58/ft. —					$\text{B} = 57,178 = 2$
(12/39) ft. w. h.c.c. H.T. in open					
Box Cell — do —					
38.190 ft. wide T.B. P. No. (15)					
CB = 7792 = 28/ft. —					$\text{B} = 2,97,586 = 2$
(13/40) ft. w. Back Filling Behind					
duct. rising K.S. — do —					
21.60 ft. wide T.B. P. No. (16)					
CB = 2813 = 58/ft. —					$\text{B} = 60,773 = 2$
(14/47) ft. w. masonry in Box					
— masonry up to —					
40.2 ft. wide T.B. P. No. (16)					
CB = 83239/ft. —					$\text{B} = 3386$
(15/43) ft. w. masonry filling					
and along H.T.D.					
Bars as per —					

Continuation

Sch. XLV-Form No. 134

[illegible]

Continuation

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