

Schedule XLV-Form No. 134

MMGSY-~~SC~~LO32 to Makhnawal Mahadalit
Tola via Sitachak Ag.No.- 623BD/19-20

DIVISION

R.W.D (W) div. Shergathi

SC Dobhi **SUB-DIVISION**

Agency :- Dinesh Kumar Yadverdu

Measurement Book

M.B no - 1103

Certified this MB is contain
01 to 100 pages Print by Machine
This MB. issued to A.E. R.W.D(W)
Sub div. Dobhi



Executive Engineer
RWD, Works Division
Sherghati
19/12/19

dt. 19.12.19

Sch. XLV-Form No. 134

Sherghati DIVISION

Dobhi SUB-DIVISION

Measurement Book

No. 1103

Dt. of Work Start :- 19.12.19

Dt. of Work comp :- 18.12.2020

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name of work-

Situation of work-

Agency by which work is executed-

Date of measurement-

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		IS on RC Ball			
Name of work: Construction of					
Road from 2032 to Makhsaur					
Mahadevita Jala					
Name of Agency - Dines Kumar					
or Gadavendu					
Ag No - 62 SED / 19-20					
Date of Work start: - 19-12-2019					
Date of completion - 18-12-2020					
Date of measurement: - 1/3/20					
1. Construction of Embankment					
With all kinds of soil in sub					
grade and earthen shoulder					
as per sp ^h					
$10 \times 25m \times 6.8 \times 0.40 = 680m^3$					
$10 \times 25m \times 6.8 \times 0.40 = 680m^3$					
$10 \times 25m \times 6.8 \times 0.40 = 680m^3$					
$10 \times 25m \times 6.7 \times 0.40 = 670m^3$					
$10 \times 25m \times 6.5 \times 0.40 = 650m^3$					
$10 \times 25m \times 6.5 \times 0.40 = 650m^3$					
$10 \times 25m \times 6.80 \times 0.40 = 680m^3$					
$10 \times 25m \times 6.80 \times 0.40 = 680m^3$					
C.O. 5370m					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of work					
1. clearing and grubbing Road Land - Quantity					
Vide Page - (6),					1.84 Hectare.
@ Rs. 49739.47/Hectare.					Rs. 91521=-
2 (i) Construction of Bench mark and reference Pillars, Quantity					
Vide Page - (E) - 2.30 km					
@ Rs. 7481.88/km					Rs. 17208:-
(ii) Construction of reference pillars and Barriers					
Quantity vide Page -					
(A), 2.30 km					Rs. 568.55/km Rs. 11,658:-
3. Construction of Subgrade and earthen shoulders					
Quantity vide Page (7)					
6095.50 m ³					@ Rs. 196/m ³ Rs. 11,95,502:-
4. Construction of embankment with material obtained from Borrow pits with Lead - 1000 m. Quantity vide					
Page - (7), 1123.43 m ³					
@ Rs. 194.12/m ³					Rs. 2,18,080:-
5. Construction of embankment with Lead - 1000 m					
Quantity vide Page (7), 1452.07 m ³					
@ Rs. 184.74/m ³					Rs. 2,68,242:-
Continuation C. 0 Rs. 1802211:-					

Continuation

Continuation