

Name of work:- Const of road from To3 to Ghoraghat
Bazar Via Hadkadda
Shedule XLV Form No. 134.

Name of Agency:- Geeta Devi

Road (w) div. Shergada

DIVISION

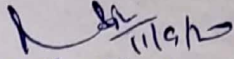
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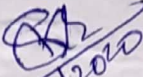
SUB-DIVISION

Measurement Book

1217

certified that this MB contains
01 to 100 machine printed pages.
This MB is issued in favour
of AE RWDWS at Sub div. Dobhi.


Executive Engineer
RWD, Works Division
Sherghati


11/9/2020

Sch. XLV-Form No. 134

RWDWS div. Sherghati DIVISION
Dobhi SUB-DIVISION

Measurement Book

No. 1217

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.	
		<u>1st on A/C Bill</u>			
Name of Work: Construction of road from Tq3 to Ghoraghat Bazar via Had Hadwa under MMSY scheme:-					
Name of Agency - Gita deves					

Ag. No. -

Date of W/O -

Date of completion -

Date of measurement: 11/11/20

1. Construction of embankment with all kinds of soil for different leads

in many places E/W as per drawing and technical spz

Chainage	Area	mean Area	Length	Volume
in	in	in	in	in
0m	5			
100m	5.5	5.25	100	525m ³
200m	5.2	5.35	100	535m ³

Continuation C.O. 1060m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract</u>					
1(c) Construction of reference Pillars and Working Bench mark Quantity vide page - (4), 4.0 Km.					
@RS. 5468 ^{7705.97} 41/1 Km RS. 30,824 = 21876 =					
2(c) Construction of reference Pillars and bus stop Quantity vide page - (4), 4.0 Km.					
@RS. 5468.91/1 Km RS. 21876 =					
2. Clearing and grading road Land Quantity vide page - (5), 2.91 Hecare					
@RS. 49739.47/Hecare RS. 144,742 =					
3. Construction of Sub grade and earthen shoulder Quantity vide page - (4)					
11081.51 m ³ @RS. 196/m ³ RS. 2171976 =					
4. Construction of subgrade with Material obtained from borrow pits with lead = 100 m.					
Quantity vide page - (4) - 3595.99 m ³					
Continuation					
@RS. 184.74/m ³ RS. 664323 =					
C-0 RS. 30,33746 =					

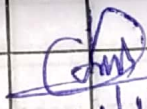
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/R Rs.	30,337.46

⑤. Construction of anular sub-base by providing well graded material at per dm
 Wtg and technical
 Sph. Qty and by vide
 Ref- (6). 3125.63 m³

@ Rs. 1963.69/m³ Rs. 61,37,768

Rs. 91,71,54


 11/11/20
 J.E.

Continuation