

MMGSY, 1034-T6, to Lahu Tola.

Ag. No:- 13SRD/20-21 (Ag. Val. 69.25168 lakh)

Schedule XLV Form No. 134. (0.10% below)

Shergathi DIVISION

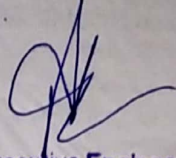
Dobhi SUB-DIVISION

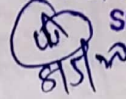
Agency:- Suneel Singh (Ningiri Dobhi)

Measurement Book

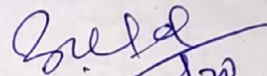
MBno-1164

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div. Dobhi


Executive Engineer
RWD, Works Division
Sherghati



M. B. bearing No. 1164 is
reissued to Shri Chandra
Lal Guman, J.E, Dobhi.


09/5/20
A.E.

Sch. XLV-Form No. 134

Sherghati DIVISION
Dobhi SUB-DIVISION

Measurement Book

No. 1164

Dt. of work start: 08.05.2020
Dt. of work comp: 07.05.2021

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>± Stone A/C Bill</u>
<u>Name of Work:-</u> Construction of road from L-034					
<u>- To L to Lalutola.</u>					
<u>Name of Agency:-</u> Sunil Singh Dabhi					
<u>Ag No:-</u> 13560/20-21					
<u>Date of measurement</u>					

Date of Work Start:-Date of Completion:-1. E/W in excav^h for found^h of structure as per sp^h.

for 1000mm Ø 2 No.

E/W:- $2 \times 2 \times 6.30 \times 1.4 \times 1.5 = 52.92$: $1 \times 2 \times 5.9 \times 1.5 \times 0.80 = 14.16$

for 600mm Ø H.P. - 1 No. -

E/W:- $1 \times 2 \times 3.90 \times 1.24 \times 1.5 = 14.51 \text{ m}^3$: $1 \times 6.22 \times 1.02 \times 0.80 = 5.08 \text{ m}^3$ 86.67 m³

2. Providing concrete for

plain/reinforced concrete in

open found^h as per sp^h.

Continuation

ABSTRACT OF COST.

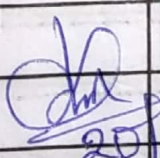
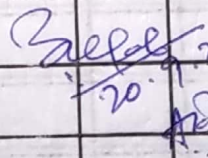
1. clearing and grubbing
road Land quantity
vide Page - (4) 0.4550 Hect.
@ Rs. 49530.51 / Hect Rs. 22536 =

2. E/W in excavate of
foundry of structure quantity
vide Page - (1), 86.67 m³
@ Rs. 285.17 / m³ Rs. 24716 =

3. Brn chg Plain concrete
Min in culvert Quantity vide
Page - Quant (2), 6.74 m³
@ Rs. 4555.09 / m³ Rs. 30701 =
COR. 77953 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				(B) P.R.S	779 \$3=
4. Providing Plain concrete Rec. Gradient - 15% found ^H					
Quantity vide Page-(2)					
47.64 m ³ @ Rs. 4481/m ³					Rs. 213475=
5. Providing, Plain / reinforced Cement concrete in Sub Structure Quantity vide Page-(2), 32.66 m ³					
@ Rs. 4675.58/m ³					Rs. 152704=
6. Providing and laying Cement concrete Pipe					
Pipe- 1000 mm Q. Quantity Quantity vide Page-(3) 1.5m @ Rs. 3413.45/m					Rs. 51202=
7. Providing and laying Cement concrete Pipe 600mm dia. Quantity vide Page-(3), 7.5m					
@ Rs. 1024.40/m					Rs. 7683=
8. Laying Bedding on well compacted sand Quantity vide Page-(3), 2.49 m ³					
@ Rs. 555.50/m ³					Rs. 1389
				C.O.D.	504400.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				P/R.R.S.	504,400=
9. Filling in foundry trenches Quantity vide Page-(3), 40.44m ³ @Rs. 555.50/m ³ Rs. 22464=					
10. Construction of sub grade and earthen Shoulder on safety vide Page-(4)-1699.97m ³ @Rs. 183.52/m ³ Rs. 311,961=					
12. Construction of Embankment Width Road - 1000m Quantity vide Page - (4), 247.53m ³ @Rs. 181.87/m ³ Rs. 45018=					
					8,83,843=
					Less 0.10 % below Rs. 884=
					Rs. 882,959=
 20/9/20 J.E.				 20/9/20 A.B.	

Continuation