

MMGasy - 102 to 105.

Schedule XLV Form No. 134.

Ag No - 12 SBD/20-21

Rad (w) div. Shergahat DIVISION

0.10 % below

Dohi SUB-DIVISION

79. 64925 L

Agency - Sundersha Kumar

Measurement Book

1152

8.5.20

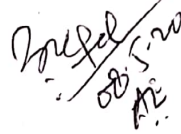
to

7.5.21

Certified that this MB contains
01 to 10 machine printed pages
This MB is issued in favour
of AE RWD Sub div. Dobhi


Executive Engineer
RWD, Works Division
Sherghati

M. B. bearing NO. 1152
is returned to Shri Chandra
Lal Guman, T.E./Dobhi


8/5/20

Sch. XLV-Form No. 134

RWD Sub. Sherghati DIVISION
Dobhi SUB-DIVISION

Measurement Book

No. 1152

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>Ist on Alc Bill</u>		
Name of Work:- Construction of road from 202 to B25a - 1.02 km under chabhi Block Mangy.					
Name of Agency - Susendra Kumar, H - Village - Talasalkhurd P.S. Dumoria Baga					

Agreement No- 125BD-2020-21.

Date of WFO - 8/5/20

Date of completion - 7/5/2021

Date of measurement - 20/11/20

1. Construction of Subgrade and earthen shoulder with approved material obtained from Borrow pits as per drawing and technical sp.

$$20 \times 2.5 \text{ m} \times 8 \text{ m} \times 0.30 \text{ m} = 1200 \text{ m}^3$$

$$20 \times 2.5 \text{ m} \times 6.0 \text{ m} \times 0.40 = 1200 \text{ m}^3$$

$$1 \times 2 \text{ m} \times 6.5 \text{ m} \times 0.40 = 54.60 \text{ m}^3$$

Side of G.C.B -

$$2 \times 40 \times 2.5 \text{ m} \times 1.33 \times 0.20 = 532 \text{ m}^3$$

$$2 \times 14 \text{ m} \times 1.33 \times 0.20 = 7.45 \text{ m}^3$$

Continuation

2994.05

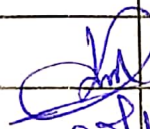
1. Construction of clearing and grubbing road land
Quarry vide Refo-③, C. 711466/
@ RS. 49530.51/Hect: 35167
2. Construction of Sub
Grade and earthen
Shoulder Quarry vide
Refo-①, 2994.05/ft.
@ RS. 183.51/ft @ RS. 549438=
3. Construction of embank
ment with material
obtained from borrow

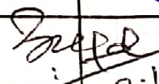
2024/584605

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Pits as per spec Pairs					584605 =
Qty under Refe - (2)					
1125 m ³ @ RS. 139.74/m ³					RS. 157208 =
4. Construction of Jambor					
Subbase by providing					
Well grade material					
Qty under Refe - (2)					
926.80 m ³ @ RS. 1717.89/m ³					RS. 1592140 =
C.D. wall					
5. E/W excavation in					
foundry trenches.					
Quantity under Refe - (2)					
99.18 m ³ @ RS. 285.17/m ³					RS. 28283 =
6. Providing Plain Con					
crete in m/c in foundry					
Qty under Refe - (2)					
7.94 m ³ @ RS. 4531.06/m ³					RS. 35841 =
7. Providing Plain Con					
crete m/c in foundry					
Qty under Refe - (3)					
56.70 m ³ @ RS. 4464/m ³					RS. 253109 =
8. Providing Plain Con					
crete m/c in Sub					
structure as per spec					
Quantity under Refe - (3)					
39.09 m ³ @ RS. 4658.58/m ³					RS. 182104 =
Continuation					13087290 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				P&P.R.S.	3087290
9. Providing and laying					
ISI mark cement concrete					
hum pipe 100mm dia					
Delamby under pipe - (3), 22.50m					
@ RS. 3413.64/m					RS. 76807=
10. Filling Round hole					
per sq ft quantity					
vide rate - (3), 22.92 m					
@ RS. 555.50/m					RS. 12732=
					RS. 3176829=
Less - 0.10.1. below					3177=

RS. 31,73,652=


20/11/20
J.E


20-11-20
A.E