

Resford Jodiya Charone road (near Bridge)

Schedule XLV-Form No. 134

_____ **DIVISION**

_____ **SUB-DIVISION**

M. B. No-16

MEASUREMENT BOOK

147 R/om H/le. No. 11

Name to 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.	
N/W - Restored					
Jachalhar road					
near S.P. B. B. B.					
Agency - Departmental.					
Authority - E.E. Road works					
INDIA on Tribenigaj					
Date					

① For supply of
local sand
with 1/2 inch

$$2 \times 31.2 \times 4.85 \times 0.45 = 62.100^3$$

$$1 \times 31 \times 4.60 \times 4.60 \times 0.9 = 71.30$$

$$\text{Total cost} = 139.40^3$$

② For supply of 650 V
with 1/2 inch
with 1/2 inch
with 1/2 inch

$$2 \times 30 \times (3.75 + 5.17 + 9.2) / 3 \text{ m}$$

$$\times 0.75 \text{ m} = 422.30$$

③ For and 1/2 inch

on 5/8 inch with 1/2 inch

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Wt. of 1st					
4/5 -	(20 + 11.0)				$\times 4.85 \times$
					$(0.16 + 0.18 + 0.20 + 0.29 +$
					$0.25 + 0.22 + 0.30 + 0.19) / 8$
					$= 35.40 m^3$
2/5 -	(20 + 11)				$\times 4.60 \times [0.18 + 0.14$
					$+ 0.27 + 0.22 + 0.29 + 0.25 +$
					$0.20] / 7$
					$= 36.0 m^3$
Apron -	2 x 31				$\times 1.0 \times 0.30 m$
					$= 18.60 m^3$
					Total = 89.94 m ³
					/

30/01/21
05

2/2/21
MR

Abstracts

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
N/W - Restoring of Jctg. - Chase Road near St. Bridge					
Agency - Dept.					
Authority - E.E. R.W.D. Dist. D.V. - Timbering					
Date -					
① Low and heavy of boulder pitting					
on slabs with intermittent chd					
volume (2) = 89.94 m ³					
Cb. 3391 = 440/m ³					
					305023
② In local sand filling also obtained from river bed intermittent					
volume (1) = 428.30 m ³					
Cb. = 139.39 m ³					
Cb. 522 = 67/m ³					
					72855

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

③ 9m long 9 granular

sub base 1.75

long 5.5 9m 2.5m

to 6.5m 6.5m

center 1.5m

volume ② = 422.25m³

at 2400/m³

10278000

140567800

Add 12/5 GST

④ 16268100

Add 1% Lab less

④ 1405700

Add 5% Per 1.237330

161214900

Long 161210000

2/2/21

2/2/21

2/2/21