

N/W- Amwaghat To Nauka Tola

Under- NMGSY (SC)

Schedule XLV Form No. 134.

Rasendra Singh.

DIVISION

KUD-HATHUA

SUB-DIVISION

BLOCK-VIJAYIPUR

Measurement Book

M3-No-397

Is t on A/C bill

1

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.)

[illegible]

1/ Constructing references

filler
do —

Call Comp	
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~~$1 \times 0.975 / k \cdot n = 0.92$~~

9-915

$$1 \times 0.915 / \text{K} \cdot \text{M} = 0.915 \text{ K} \cdot \text{M}$$

$$\frac{2}{2}$$

Construction of reference, willow

Bungee = 37 no

Q16 Comp

$$1 \times 0.915 \text{ k.m} = 0.915 \text{ k.m.}$$

$$\frac{3}{3}$$

Clearing and grubbing road

land in clearing uprooting

Wild vegetation.

all Comp

$$200 \times 1 \times 30 \text{ m} \times 1.30 \text{ m} = 78.0 \text{ cm}^2$$

$$220 \times 1 \times 15 \text{ m} \times 1.90 \text{ m} = 39.00 \text{ m}^2$$

Continuation

117. ωn^2

Continuation

084. m

Math. Statement -

2nd June 1904.

3rd year Maint.

39

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W :-	Amrughat to Nauka tola				
Agency -	Rasendra Singh				
Ag. No.	19 SBD/MMGSY(3C) 20-21				
A.D.O.C -	12-07-21				

Record Entry.

① Making up berms --

$$2 \times 4 \times 30 \times 1.5 + 1.20 = 324.00 \text{ m}^2$$

$$2 \times 18.20 \times 1.00 = 36.40 \text{ m}^2$$

$$360.40$$

② Maint. of road signs --

$$400 \text{ m} = 0.4 \text{ km}$$

③ Maint. of 200m & km stone

$$500 \text{ m} = 0.5 \text{ km}$$

4.5

hishu

8/7/24

J.E.

12/7/24
(M)

CEO

08.7.24

100

④ Making up berms --

⑤ Making up berms --

⑥ Making up berms --

Continuation

Prepared by GEF