

M.B. No - 906

Schedule XLV-Form No. 134

~~Kachigawana~~ ~~to~~ ~~Dealing~~ ~~for~~

H.A.R. N.A.U.

DIVISION


महेश प्रताप RMD ववा ए/ 2114 अफिमार्ग
711211 212118 / SUB-DIVISION

MEASUREMENT BOOK

Agency:- M/S Pandey Construction.

प्रमाणित किया जाता है कि इस माता
पुत्र में माता के दायें दुध 100 (एक सौ)
ग्राम है जो 15000 ग्राम प्रति 1000
का लगे हुए प्रमाण 100/1000 के
नाम निम्नलिखित किया जाता है


23/11/20

कार्यपालक अभियन्ता
प्रामीण कार्य विभाग
कार्य प्रमंडल, हरनौत

23/11/20

HARNAUT

DIVISION

SUB-DIVISION

Measurement Book

No. 906

Name of officer

Date of first entry

Date of last entry

1st OM 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.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -					Construction & fine
Year Maintenance of Road					
from Lachin Bigha Road Path to					
Will Kachiyawan into Daripour					
under New Maintenance Policy					20180
Agency -	M/s	Ambar Construction			
Aggr. No. -	07/MBD/2020-21				
Date of LOA. -	07/07/2020				
Date of Comp. -	Work on Progress				
Head -	3254				

① Cleaning & Grading road

46
land by manual means

$$2 \times 4 \times 30.00 \text{ m} \times 1.250 \text{ m (aw)} = 300 \text{ m}^2$$

$$2 \times 3 \times 30.00 \text{ m} \times 1.250 \text{ m (aw)} = 225.00 \text{ m}^2$$

$$2 \times 5 \times 30.00 \text{ m} \times 1.250 \text{ m (aw)} = 375.00 \text{ m}^2$$

$$2 \times 8 \times 30.00 \text{ m} \times 1.250 \text{ m (aw)} = 600.00 \text{ m}^2$$

$$2 \times 1 \times 30.00 \text{ m} \times 1.250 \text{ m (aw)} = 75.00 \text{ m}^2$$

$$2 \times 20.00 \text{ m} \times 1.250 \text{ m (aw)} = 50.00 \text{ m}^2$$

$$1625.00 \text{ m}^2$$

$$= 0.160 \text{ Ha}$$

2
(47) Scrapping Existing Surface

Bituminous to a depth of 150 mm

$$1 \times 10.00 \text{ m} \times 2.50 \text{ m} = 25.00 \text{ m}^2$$

$$1 \times 18.00 \times 1.50 \text{ m} = 27.00 \text{ m}^2$$

$$1 \times 10.00 \text{ m} \times 2.50 \text{ m} = 25.00 \text{ m}^2$$

Continuation

$$77.00 \text{ m}^2$$

