

प्रमाणित किया जाता है कि
इस मापी पुस्त में कुल 100
(एक सौ) पन्ने हैं। जो M/R
(3054) अन्तर्गत कुदरा परसमुदाय
रोड से निर्मिया गाँव भागा के नाम
रोड तक कार्य का मापी लेने हेतु
श्री जमील अबुल हसन (A.E.) के नाम
से कार्य हुआ जो कुदरा के नाम
से निर्मित किया जाता है।


Executive Engineer
Mr. M. D. Chahania
14/1/21

Received to
JE, Kudra
Sri. Mohandas
Gupta.
14/1/21
[Signature]

M/R (3054)

Sch. XLV—Form No. 134

श्री- जमील अबुल हसन (A.E.)
कार्य- कुदरा परसमुदाय
DIVISION

कार्य- कुदरा परसमुदाय रोड से निर्मिया
गाँव भागा के नाम रोड
सर्वेक्षक- हेमन्त कुमार सिंह
SUB-DIVISION

Ag. No- 86 MBD/20-21

Measurement Book

No. **556**

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.

1

(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.	
1st and A/c Bill					
CH - M.R. (3054)					
M/W:- Kudra Parsathua					
Road TO Netuniga					
village via Canal.					
Agency:- Harwant Kumar Singh.					
Agreed 26 MB 2/20-21					
Date of start 07-01-21					

Date of completion—

06.10.2021

① clearing and grubbing Road Land.
 do cell
 complete of

$$2 \times 10 \times 30.00 \times 2.00 = 1200.00$$

$$2 \times 10 \times 30.00 \times 2.00 = 1200.00$$

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$$2 \times 10 \times 30.00 \times 2.00 = 1200.00$$

Continuation

$$7200.00$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$2 \times 10 \times 30.00 \times 0.10 = 60.00$
					$2 \times 10 \times 30.00 \times 0.10 = 60.00$
					$2 \times 10 \times 30.00 \times 0.10 = 60.00$
					$2 \times 3 \times 30.00 \times 0.10 = 18.00$
					$2 \times 10.00 \times 0.10 = 2.00$
					<u>500.00</u>
					m

(10) Pav. & finishing of
 Logo of Madhya
 Pradesh 1/2 M.
 2 M.
 3 M.

(11) Guard Stone/
 Guard Rail. 16 M.

(12) Planting of tree
 & their material
 at place. 12 No.
 Rampet Wall

(13) Pav. Border work (1.3)
 in Rampet wall

(i) $2 \times 1.90 \times 0.40 \times 0.30 = 0.456$
 $0.456 \times 2 = 0.912$
 (ii) $1 \times 1.90 \times 0.45 \times 0.20 = 0.171$
 $1 \times 1.90 \times 0.40 \times 1.00 = 0.760$
 (iii) $1 \times 1.90 \times 0.50 \times 0.30 = 0.285$
 $1 \times 1.90 \times 0.30 \times 0.30 = 0.285$

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[illegible]

Continuation