

3054-1-DR

N/BNr 327

Schedule XLV-Form No. 134

Bhagfosi to Meos

PHULDRAS

DIVISION

LAUKAHI

SUB-DIVISION

~~For Chhannapatti Kankhaki Mahadev Math
Kankhaki Patti to Mankhaya Road Chhannapatti~~

MEASUREMENT BOOK

cont. Kankhaya Patti

प्रमाणित किया जाता है कि
इस मापी कुल में मुद्रित कुल
100 (एक सौ पचास) मात्र है।
जो सहायक अभियंता द्वारा
निर्धारित तथा प्रमाणित, जोरदार
को निर्माण किया जा रहा है।

22/03/22

Executive Engineer
Rural Works Department
Works Division Phulparas

Sch. XLV—Form No. 134

Phulparas DIVISION
Laukahi SUB-DIVISION

Measurement Book

No. 327

Executive Engineer
Name of Officer Rural Works Department
Works Division Phulparas

Date of first entry _____

Date of last entry _____

1st on A/C Bill

1

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.	

Name of Work: Permanent
restoration of road
from Bhartori
to Heon

Name of Agency
Rajdhan Kumar Yadav

Agreement No. - 02 F2/2022-23

Date of Commencement - 18.08.2022

Date of Measurement - 06.09.2022

Item No. of

Cont. of earthen
shoulders

$$L.H.S. 1Hb. \times 30M \times \frac{(1.30 + 1.40)}{2} \times 0.30 = 12.15M^3$$

$$1Hb. \times 5M \times \frac{(1.30 + 1.40)}{2} \times 0.30 = 2.02M^3$$

$$1Hb. \times 30M \times \frac{(1.30 + 1.40)}{2} \times 0.30 = 12.15M^3$$

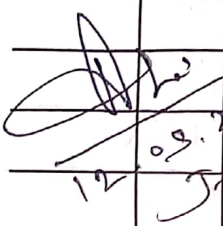
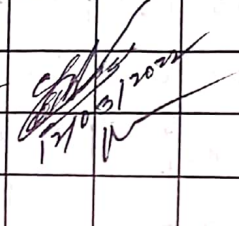
$$1Hb. \times 12M \times \frac{(1.30 + 1.40)}{2} \times 0.30 = 4.86M^3$$

$$R.H.S. 1Hb. \times 30M \times \frac{(1.30 + 1.40)}{2} \times 0.30 = 12.15M^3$$

$$1Hb. \times 5M \times \frac{(1.30 + 1.40)}{2} \times 0.30 = 2.02M^3$$

Continuation

6 R 1,73,576 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R 87,275 = 00
					R 2,60,845 = 00
Add GST 12% →					R 31,301 = 00
Add L.C. 1% →					R 2,608 = 00
Add S.F. vide Page 4 →					R 3,601 = 00
					R 2,98,355 = 00
Deduct 0.07% per contract					R 208 = 00
					R 2,98,146 = 00
 12.09.2022 J. C.					 12.09.2022 J. C.

Continuation