

Restoration of Road from Chand Sarai
Bichuli Mahadab Tola Via Mahisaul
Schedule XLV-Form No. 134
Mahadab Tola Dehera Pokhar.

MAHAR
DIVISION (F.D.R.)

JANDRAH
SUB-DIVISION

MEASUREMENT BOOK

प्रमाणित किया जाता है कि इस
मापकेन्द्र संख्या- 730 में अंश मूद्रित
100 (एक सौ) फुट है। जिस सहायक
आमंत्रण जनवादा के पदनाम से
निर्गत किया जाता है।

12/10/20

कार्यपालक अभियन्त
ग्रामीण कार्य विभाग
कार्य प्रमाण्डल, महनार
12/10/2020

Reissued to Smt- Rinku
Kumari JE, Jandaha.


12/10/20
A.E.

Sch. XLV - Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No.

Name of officer

Name of Work-

Location 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Restoration of Road from Chand Sarai to Bichuli maha dedit to the via mihisaur mhadalit to the dahera pokhar.					
Name of contractor:- Arvind Kumar					
Date of contract:- Departmental					
Date of start:- 13.10.20					

Date of entry:- 13.10.20

Item no. (1) supplying and having Bamboo piles etc.

Bamboo piles in total length.

$$L = 40.0m + 15.0m + 51.0m + 42.0m + 45m + 30.0m + 18.0m + 8.0m + 6.0m$$

$$= 295.00m$$

$$C/C \text{ distance (C.V.)} = \frac{0.50 + 0.55 + 0.40 + 0.40}{4}$$

$$= 0.5125m$$

$$\text{Total no. of piles} = \frac{295.00m}{0.5125m}$$

$$= 575.61 \text{ no}$$

$$\text{say } = 576.00 \text{ no.}$$

Continuation

$$L = 576.0 \times 3.50m = 2016.00 \text{ Rm}$$

13/10/20

B/F - 12,65,786.00

6

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
item no 6 Const section of					
175B 17-T materials — p4.					
wide item no 6 p-64					
Qty = 3.30 cum @ 2929.40/cum					
					9667.00
					Total = Rs. 12,75,453.00
Add 175T 12x					1,53,054.36
Add 175C 1x					12,754.53
					Total = Rs. 14,41,262.00

Restoration Work Completed Date - 08-11-20

08/11/20
7E

8/11/20
AK