

FDR.

Schedule XLV-Form No. 134

R C Dood
Kamarapur Moudo RCD Nathaniapur

Lakh Sarai

DIVISION

Barahips

SUB-DIVISION

MEASUREMENT BOOK

-678

उमापति किया जाता है। कि मागी
मे 678 जे FRR
हल पूल में कुल 1 से 100 पूल
है, जे FRR 678 यो जमा/वसूली
वसूली प्रयुक्त में किया पूल से नगर पूल प्रयुक्त
निर्माण कार्य हेतु यो जमा प्रयुक्त
कमिशन कुमाल सिंह के नाम से निर्माण
किया जाता है।


11/10/2021

Executive Engineer
Rural Works Department
Work Division, Lakhisarai

Sch. XLV—Form No. 134

Lakhisarai DIVISION
Barkiya SUB-DIVISION

Measurement Book

No. 678

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name for 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.	
N/W - <u>motorable road</u>					
<u>Rd Road Kamrupa road</u>					
<u>Ngthangpa mor</u>					
<u>Dange Lgh</u>					

Record Entry

1. Pondip layip Baser
Bote

$$1 \times 6.00 \times 1.00 \times 0.30 = 1.80$$

$$1 \times 6.00 \times 2.00 \times 0.30 = 3.60$$

$$1 \times 8.00 \times 1.00 \times 0.15 = 1.20$$

$$1 \times 2.00 \times 3.75 \times 0.75 = 1.13$$

$$3 \times 30.00 \times 3.75 \times 0.45 = 151.875$$

$$1 \times 10.00 \times 3.75 \times 0.45 = 16.875$$

$$23 \times 30.00 \times 3.75 \times 0.30 = 776.25$$

$$1 \times 10.00 \times 3.75 \times 0.30 = 11.25$$

Continuation

963.98m³

[illegible]

Continuation

$$\text{Damage by km} = 1.276 \text{ km}$$

3

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>ABSTRACT OF C&T</u>					
1. Paved layup and filling brick sole VTMP P ①					
963.98 m ³ C&T 2092.45/m ³ 42017083.2					
2. Paved Construction granular sub base G+II VTMP P ②					
157.14 m ³ C&T 1524.76/m ³ 18 239538.2					
18 2256521.2					
Add 1st. Loko C&T +18 22565.2					
Add 12th C&T +18 270795.2					
Add 10th Sizing fee Brick Sole					
1157.10 m ³ C&T 1032.71 x 10% +18 1,19402.2					
683 G+II					
26.5 mm to 9.5 mm					
20.40 x 604.91 x 10% +18 4258.2					
9.5 mm to 2.36 mm					
50.28 m ³ C&T 514.58/m ³ x 10% +18 2588.2					
Local sand					
80.46 m ³ C&T 141.85 x 10% +18 1141.2					
18 2677270.2					

Continuation

[Signature]
15.11.21
SE

[Signature]
15.11.21
AE

[Signature]
25.11.2021
E.E