

FDR

Schedule XLV-Form No. 134

N/W:- Motorable of Road from Laxmipura to
Shahjodpur under FDR

Lakshgarai

DIVISION

Bazahiz

SUB-DIVISION

MEASUREMENT BOOK

- 689

प्रमाणित किया जाता है कि इस
मापीयुक्त क्षेत्र 670 में कुल 1004 मीटर
को FDR योजना के तहत कार्य किया
जिसमें लखीपुर लेखीपुरा
पंच निगम का कार्य है जो योजना प्रमाण
HEजी राजेश कुमार सिंह के नाम से
निर्माण किया जाता है


11/10/2021
Executive Engineer
Rural Works Department
Work Division, Lakhisaraj

Sch. XLV—Form No. 134

R.W.D (W) ^{Lakhisaraj} DIVISION
Barhiya SUB-DIVISION

Measurement Book

No. 689

Name of Officer _____

Date of first entry _____

Date of last entry _____

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x 11.00 x 2.00 x 1.10 =					24.20
1x 20.00 x 2.75 x 0.3 =					16.50
					842.88 m ³

2. Princip layer Brick
Bole

1x 20.00 x 3.75 x 6.00 =	450.00 m ³
1x 6.00 x 2.00 x 0.70 =	8.40 m ³
1x 8.00 x 2.00 x 0.7 =	11.20 m ³
	469.60 m ³

3. Princip granular sub-base
Gravel

1x 20.00 x 3.75 x 0.2 =	15.00 m ³
1x 6.00 x 2.00 x 0.2 =	2.40 "
1x 8.00 x 2.50 x 0.2 =	4.00 "
1x 6.00 x 2.00 x 0.2 =	2.40 "
1x 11.00 x 2.00 x 0.2 =	4.40
4 x 2.00 x 2.00 x 0.2 =	3.20
1x 5.00 x 3.00 x 0.2 =	3.00
1x 3.00 x 1.50 x 0.2 =	0.90
	38.90 m ³

15.11.21
JR

15.11.21
AE

Continuation

P.T.O.

To) Sahzadpur to
Laxmipur Damaj Layh
3 Bales 1000
- 1.50 km

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1. Prindip 1st class					
Bedlip with moom					
VTMBP ① ②					
842.88 m ³ CMS 1023.18/m ³ MS					862418.72
2. Prindip lay up 2 fillip					
2 Bick Bats					
VTMBP ②					
469.60 m ³ CMS 2092.45/m ³ MS					982615.70
3. Prindip granula					

Sub bare 6x11					
VTMBP ②					
38.90 m ³ Cms 1495.04/m ³ MS					58157.76
					MS 1903190.72
Add 1st class Cms					19032.72
Add 12th COST					228383.72
Add Seigniorage fee 10%					
• Coarse Sand					
1011.45 x 200.80 x 10%					7/18 20310.72
Brick Bats					
564.47 x 1032.47 x 10%					7/18 58205.72
Grs					
26.5 mm to 9.5 mm					7/18 1054.08
17.43 m ³ x 604.91 x 10%					7/18 2230174.72

Continuation

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