

Schedule XLV-Form No. 134

A1480 Bhole To/a to Lodia **DIVISION**

LH15APAT

Gulf Hary **SUB-DIVISION**

Date - 11-10-2021

MEASUREMENT BOOK

M.B.No-690

प्रमाणित किया जाता है कि
कि इस मापीयुक्त में 699 में कुल
100 पन्ने हैं, जो FDR योजनाओं
लखीसराय प्रखंड में NH80 मोला देखा
103.18 मंच निर्माण कार्य हेतु योजना
प्रवर्गी श्री संदीप कुमार के नाम
से निवेदित किया जाता है।


11/10/2021

Executive Engineer
Rural Works Department
Work Division, Lakhisarai

Sch. XLV - Form No. 134

लखीसराय DIVISION

लखीसराय SUB-DIVISION

Measurement Book

No. 699

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Motorable of Road NH 40					
Bhola to 1a to Lodia					
Agency:- Departmental					
Date					
Detail of work:- Plv Mooring					
fill up in part Hole of road					
as per specification					
					m
2 x 25m x 3.75 x 1.20 = 37.50					
1 x 50m x 3.75 x 1.20 = 37.50					
2 x 15m x 2m x 1.20 = 12.00					
2 x 50m x 1m x 1.20 = 20.00					
3 x 25m x 2m x 1.20 = 30.00					
3 x 10m x 2m x 1.20 = 18.00					
4 x 15m x 1m x 1.20 = 12.00					
4 x 10m x 1m x 1.20 = 8.00					
					175.00
Plv lay of spreading surface					
fill up in part Hole of road as					
per specification					
		m	m	m	m
2 x 25m x 3.75 x 1.5 = 28.13					
1 x 50m x 3.75 x 1.5 = 28.13					
2 x 15m x 2m x 1.5 = 9.00					
2 x 50m x 1m x 1.5 = 15.00					
					80.26

Continuation

Continuation

Damage lengths Due to
flood = .25 km
5

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Asst. of Cst. N.H. 20					
Bhola to 1/2 to Lodhna dam					
Deep flood 2021.					
1) P/V Mroon f/w					
in pt. of road					
P3 = 175 m					
C 1022.82/170994					
2- Emergency Repair					
by p/w on road					
in flood damage Street					
of road					
P4 = 22.50 m					
C 2092.45/47080					
3- P/V lay p spread					
Comp. of 8.5 m in pt.					
of road at 8.5 m					
P4 = 131.26 m					
C 1465.71/192389					
C 418463 = 0					
1X Calic cas = 4185					
12X 851					50216
SF 1X 851	2615	9.5			
588015 C 60491/3557					
9.5 m 236.42 m					C 514.58 = 2161
Local SW	67.24				C 141185/953

Continuation 479535

[illegible]