

MR-N 119-20 / Lakhisarai - 107

Schedule XLV-Form No. 134

TO 7 अंशमा मात्र र किराया 45

Const - 4549411 = 0

Maant - 2347571 = 0

Total - 6896982 = 0

Agre. 20 M.B.D.
21-22

DIVISION

SUB-DIVISION

पिस्त - 30-11-21

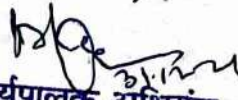
मात्र - 29-08-22

M.B. - 706
31-12-21

MEASUREMENT BOOK

गो अमि 1218

प्रमाणित किया जाता है
 कि इस मापन पुस्तक सं. 766
 में कुल 100 पन्ने हैं और
 MIR नमूना-प्रमाणित 707
 अक्षरों का है और इसका
 मापन लेख सं. 20/1/19 A.E
 में संशोधन किया है -11-11-
 निम्नलिखित किया जाता है।


 कार्यपालक अभियंता
 ग्रामीण कार्य विभाग
 कार्य-प्रमण्डल, लखीसराय
 31-12-21

Sch. XLV—Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No. 766

31-12-21

कार्यपालक अभियंता
 ग्रामीण कार्य विभाग
 कार्य-प्रमण्डल, लखीसराय

Name of Officer 31-12-21

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.	
Assignment of cut					
1. Cut and ground road					
P1 = 1456 m					22275
				0.9946/105	16
2. Scrapping existing sub drain					
P1 = 1458.20 m					11660
1561.50 m 215.40				0.176147/3	289093
3. Cost of sub drain					
P2 = 1459.20 m					257505
				0.176147/3	2
4. Cost of 4th sub drain					
P3 = 93.21 m					127974
				0.1372.96/5	
5. Cost of 1st sub drain					
P5 = 80.08 m					199358
				0.2489.45/5	

Continuation

619253

619237

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
6. PW Long psh up N.W.					6/92532
Asch					
P82 97.07 m					
E 2095.48/					203401
7. PW Brn cass					
Asch					
P82 1294.80 m					
E 1294.28 m					
O 511.28/					5342
8. PW Back 9023/					
Asch					

Continuation

12663125

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		140.625			1266313
	P10	46.875			
	P10	32.17			
		219.67MS			
		C 9311.266			= 2045404
11. P10 P10 2h					
P11 = 4 N E 2168.58					28674
12 - P10 200MS					
P11 = 9 N E 607.50					25468
13 - P10 Deceh ad					
Blue Pnd					
		3.84MS			247576
		C 12889.54			
14 - P10 Rectangular					
Trapezoid					
600mm					
		154 E 3624.13			= 54362
15 P10 17 Trape S m					
600mm					
		8 N E 3757.85			= 306632
16. P10 15 6N x 450m					
P11 = 3 N E 3627.44					= 10882
17. P10 15 900m och					
		2 N E 7660.17			= 15320
19. P10 15 600m					
		64 N E 5214.74			= 33374

Continuation

3517416

3517416-10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					3517435
21. Blahat forest					
		14r			
		P11 = 32M			225610.
301.		E 800.34			7683
22. Rotomahup 2.5					
		mm m d			
		464 m ²			469758
		E 883.107			
23. P/P/K up mo					19002
		241 E 9500.83			
24. Bw es (113)					

		P2 = 111.52 m			
		E 6189.84/5			71302
25. Blahat es (154)					
		P12 = 80.64 m			
		E 159.23			12840
26. Paimup 4 m					
		mm			
		234.24 m			
		E 95.63			22400
4060406					4078333
40604		176 m			40783
487249		72.857			489400
4588259					
RK					4608548

26/08/22
J.E

Continuation

26/8

4608516

CLP
318

P.T.O

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4588259 = w					
Below 1.487					
67906 = w					
Below 1.487					
4520353 = w					
Below 1.487					
Total Rs. -					4540332 = w
					45,40,310 = w
Total Rs. 4520353 = w					

Memo of Payment Rs. 45,20,353 = w

SD-Sy-226018 = w

IT-1y-45204 = w

LRR-1y-45204 = w

CGST-1y-45204 = w

SGST-1y-45204 = w

Royalty-56945 = w

SF-67805 = w

Net Pay-3987979 = w

Total Rs. 45,20,353 = w

Prescribed Rs. (Forty five thousand
twenty thousand three hundred fifty
three) Only.

25/03/23

Continuation

Executive Engineer
Rural Work, Department
Work, Div, Lakhisarai

25/03/2023