

Const of Road from - SIYALDANGA TO KURLICHAAT

MR-3054 (NMP-2018) Length-1.685

Schedule XLV-Form No. 134

Ag No - 05/MR3054/NBD/2023-24

Kishangaraj-2 DIVISION

Thakurgaraj SUB-DIVISION

MRNO - 1694

MEASUREMENT BOOK

BIPIN BIHARI KASHYAP

SHEIKHPURA.

iii. जाता है कि इस माप पुस्तक में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो, श्री. अशोक कुमार शर्मा
सहायक अभियंता, प्रा. का. वि. कार्य अवर प्रमण्डल, अ. 2853 डी-1
के नाम से निर्गत किया जाता है।

11/09/2023
कार्यपालक अभियंता
प्रा. का. वि. कार्य प्रमण्डल
क. क. क. क.
11/9/2023

Sch. XLV—Form No. 134

Kishanganj-2 DIVISION

Thakurganj SUB-DIVISION

Measurement Book

No. 1694

Name of Officer _____

Date of first entry _____

Date of last entry _____

IS ON A/C BILL

1

Name to 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/Work → MR. Road					
from Sijaldanga					
to Kurli road Tan.					
N/Agency → Bipin Bihari					
Kashyap, Sheikhpura					
Ag. No. → 05/MR-3054/MRD/2023-2024					
Date of work order → 10/8/2023					
Date of completion → 9/05/2024					
(RECORD ENTRY)					
(Y1) Purity & Reg. clearing					
86.66666666666667 Road land					
ced — do —					
$2 \times 20 \times 30 \times \frac{0.9+0.2}{2} = 1020m^2$					
$2 \times 20 \times 30 \times \frac{0.4+0.5}{2} = 540m^2$					
$2 \times 10 \times 30 \times \frac{0.3+0.5}{2} = 240m^2$					
$2 \times 6 \times 30 \times \frac{0.2+0.4}{2} = 108m^2$					
$1020 + 540 + 240 + 108 = 1908m^2$					
$1908 - 10500 = 0.13666666666666666$					
C.O. = 0.13666666666666666					
Temp					
12/9/23					
AE					
(2/3) Purity & Reg. clearing					
Sub-bene w/s well					
Graded material					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R.F.P. 5396728 =
Add 187.650					9,71,411 =
Add 14.6.15					53,968 =
Decd S.F. - P					59,407 =
					70.000 PS 64,81,591 =
(w) 104 B.C. (w) M					6,48,151 =
					PS 58,33,432 =
(w) P.C. (w) P.C. (w) M					5833360
					47,95,248 =
					500 PS 10,38,184 =
The work has been					1038112 ✓
completed as per specification					
Engineer in charge					8/01/2024
for					J.E
8/01/24					
ME					

C.R.P.

mu

8/01/2024

material statement

ELW = 694.08 m ³	Roy	S.F
	22905	2291
Bricks = 9000 Nos	405	5589
Before this bill Roy	78408	
	101718	7880

Continuation