

MR. New Maint. Policy. 2018

Schedule XLV-Form No. 134

Sangrampur Main Canal to Manpur Bazar
via Sangrampur Village.

Sr. Rajesh Kumar.

DIVISION

Start. 18.9.23

End - 17.6.24

SUB-DIVISION

M. B. NO - 824

MEASUREMENT BOOK

Sch. XLV—Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No.

प्रमाणित किया जाता है कि इस

मापी पुस्त में इस ओर फर्क है जो

सहा. अभि. कार्य उपर प्रमाण

Name of Officer

चानने नाम निजित किया जाता है

Date of first entry

Date of last entry

Executive Engineer

RWD Works Division

Rakshak
29/11/29
Lakhisarai

Est on Hc 1311

Name of 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.	
Nue. Sangrampur Main Canal					
to Manampur Bazar via					
Sangrampur Village					
Agency. Pajesh Kumar					
Agg No -					
Date of Start.					
Date of Completion					

1. Clearing and grubbing
 road land as per Specifi-
 cation.

$$2 \times (100 \times 22 + 50m) \times 2m = 9400m^2$$

$$= 1.94 Hae$$

2. Construction of Sub-
 grade Embankment as
 per Specification

$$2 \times 70m \times 20m \times .75 \times .30m$$

$$= 630.00m^3$$

3. Construction of Subgr-
 de and Embankment
 as per Specification

$$2 \times 70 \times 20m \times 1.10m \times .30m$$

Continuation = 924.00m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
per specification					
CH-90 to 660					
$19 \times 90m \times 2.75 \times 1.25 = 267.19m^3$					
CH-1970 to 2840					
$27 \times 10m \times 2.75 \times 1.25 = 180.37m^3$					
$10 \times 9.50m \times 2.75 \times 1.25 = 8.90m^3$					
					456.46m ³
					Limit - 454.22m ³

1/2/21
00/5/21
GE

4/2/21
28/5/21
R/R

1/2/21 at Post

1/ Clearing and grubbing

ing road land do. do

Vide G.M.B.P. ① item-①

194 Hae @ 22692 = 86 Hae - 71039 = 68250

2/ Const'n at Sub-grade

Embankment do. do

Vide G.M.B.P. ① item-②

620.00m @ 259.41/m = 160726.00

2/ Const'n at Subgrade

and Earthwork shoulders.

do. do

Vide G.M.B.P. ① item-③

924.00m @ 262.54/m = 242547.00

Continuation
262.74/m

242772.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4 Constn of G.S.B. Sybm.					
Violing well graded met.					
erial 210-20					
Vide G.M.B.P. (2) item (4)					
75.20m ² @ 1995-20/m ² - 150507=					
5 For laying & spreading					
Compacting C.B.M. - II as					
per specification					
Vide G.M.B.P. (2) item (3)					
71.54m ² @ 4049-41/m ² - 289695=					
6 For laying & spreading					
Compacting C.B.M. - III					
as per specification					
Vide G.M.B.P. (5) item (6)					
152.56m ² @ 2251-29/m ² - 572297=					
8 For prime coat S.S. 1					
as per specification					
Vide G.M.B.P. (5) item (7)					
1149.60m ² @ 59-92/m ² - 68884=					
9 For mix Seal Surface					
as per specification					
Vide G.M.B.P. (6) item (9)					
1149.60m ² @ 228-88/m ² - 260600=					
10 For Jack Coat for					
S.S. as per specification					
Vide G.M.B.P. (6) item (10)					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6504.60m ² @ 20.58/m ² = 132867.0 = w					
11. Per S.D.B.C. 0.25m thick					
as per specification					
Vide G.M.B.P. (6) item- (11)					
132.88m ² @ 136.10 = 2407.12 = w					
12. Per P.C.C. 150mm					
Cement Concrete do. do					
Vide G.M.B.P. (2) item- (12)					
10.545m ² @ 65.27 = 688.28 = w					
13. Per P.C.C. 150mm					
Cement					
Concrete as per specification					
tion					

Vide G.M.B.P. (7) item- (13)					4020596 = w
454.22m ² @ 87.98 = 40000.00 = w					3996664 = w
8851.65 m ² @ 85.00 = 752390.25 = w					7928086 = w
7928086 = w					7451099 = w
18% G.S.T (4) Rs. 1421475 = w					1421475 = w
17% L.C.E.S. Rs. 28901 = w					1421055 = w
S.F (4) Rs. 79281 = w					131532 = w
9565954 = w					9529063 = w
Below 10% L.C.E.S. 9529063 = w					9565954 = w
Rs. 8576159 = w					
Rs. 8609359 = w					

20/5/24
S-E

20/5/24
A-E

20/5/24

Continuation

20/5/24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Colonial Statement.					
1 G.S.B					= 96.28 m ²
2 C/w					= 1554 m ²
3 C.w.m - N					= 86.56 m ²
4 C.w.m - N					= 184.59 m ²
5 Sand					= 204.40 m ²
6 Chips					= 628.42 m ²
Total					
2015/24					
J.C.					

Memo of Payment					
	Rs.	8609,359	=	0	
S.D.C 5%		430468	=	0	
I.O.C 2%		172187	=	0	
I.G.M.C 1%		86094	=	0	1022160
C.G.T.C 1%		86094	=	0	
S.G.T.C 1%		86094	=	0	
Royalty		81942	=	0	
S.O.F.		79281	=	0	
Net Pay		7587199	=	0	
Total		8609359	=	0	
Payable for Rs.		8609359	=	0	(Eighty
Six Lakh Ninety thousand three					
hundred and fifty nine) only.					

Continuation

Executive Engineer
RWD Works Division
Rakshar Lakhisarai

3/06/24

03/06/24

03/06/24