

MIR 3054:- Mahiyarpur to Manoharpur.

मिहियारपुर

Schedule XLV-Form No. 134

PKB NO- MIR-19-20 Manihari-08.

Agreement NO- 44/MBD/20-21-22

DIVISION

Agreement Value- 3,55,48,072.00.

SUB-DIVISION

MEASUREMENT BOOK

655

04/6/21.

रामेश कुमार मिहियारपुरी,

प्रमाणित किया जाता है कि इस भाषी
पुस्तक में मशीन द्वारा कुल 100 पन्ने-
अंकित हैं जिसे श्री अलावरुण कुमार-
... के नाम से निर्गत
किया जाता है.

Manihari
E. E.

R. W. D. W. D.

Manihari
पाठक

Sch. XLV—Form No. 134

E. E.

DIVISION

R. W. D. W. D.

Manihari

SUB-DIVISION

Measurement Book

No.

Name of Officer

E. E.

R. W. D. W. D.

Manihari

Date of first entry

Date of last entry

2nd & final set

16

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Mahiyapur to M940hupur					
Agency: Rajesh Kumar, Katta					
Agreement: 44 8100/2021					
Date of start: 04/06/2021					
Date of completion: 03/06/2021					
Round Mean					
1. Paving for 1m x 1m					
6000					2m
2. Paving for 1m x 1m					
6000					
2 X 5.60 X 0.40 X 0.60					2.688
3. Paving with Cement concrete					
4 X 5.60 X 0.60					13.44
					2 X 5.60 X 0.40 = 4.48
					4 X 0.40 X 0.60 = 0.96
					Total = 18.88
4. Paving for 1m x 1m					
4 X 4.00 X 0.60					9.60
2 X 4.00 X 5.60					44.80
4 X 0.40 X 0.60					0.96
					Total = 55.36
5. Paving with Cement concrete					
4 X 6.15 X 0.60					14.76
2 X 6.15 X 0.40					4.92
4 X 0.40 X 0.60					0.96
					Total = 20.64
for 4m cube					4 X 20.64 = 82.56

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6 Parry on parapet					
4x4x4.00x0.60					= 28.40 m ²
4x2x4.00x6.15					= 196.80
4x4x0.40x0.60					= 3.84
				Total	239.04 m ²
7 Brick masonry in H.P.					
3x2x7.30x0.40x0.60					= 10.50 m ²
8 Plastering with Cement mortar					
2x4x7.30x0.60					= 52.56 m ²
3x2x7.30x0.40					= 17.52
3x4x0.40x0.60					= 2.88
				Total	72.96 m ²
9 Parry two walls					
3x4x4.00x0.60					= 28.80 m ²
3x2x4.00x7.30					= 175.20
3x4x0.40x0.60					= 2.88
				Total	206.88 m ²
10 Plaster with Cement mortar					
4x11.00x0.60					= 26.40 m ²
2x11.00x0.40					= 8.80
4x0.40x0.60					= 0.96
				Total	36.16 m ²
11 Parry two walls in parapet					
4x4.00x0.60					= 9.60 m ²
2x4.00x11.00					= 88.00
4x0.40x0.60					= 0.96
				Total	98.56 m ²

Continuation

Signed by
 01/11/24
 J.E.

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>Recurd Areas</u>					
1/2 Pave & fix 5th lane stone					1 m
2/2 Pave & fix 1km stone					7 m
3/2 Pave & fix 2km stone					24 m
4/2 Pave & fix drain at blue identification board					
	8x	1.25x	0.80		7.68 m ²
5/2 Pave & fix to sign board					88 m
6/2 Pave & fix circle board					32 m
7/2 Pave & fix rect plate board					12 m
8/2 Pave & fix octagonal board					10 m
9/2 Pave & fix boundary pillar					160 m
10/2 Paving at tree					225 m
11/2 Pave & lay road manly in BT line					
	2x	206x	30.00x	0.10	1236.00 m
	2x	1x	20.00x	0.10	4.00 m
	Total				1240.00 m
12/2 Pave Pedestrian Crossing					
	10x	6.00x	0.50x	2.00	60.00 m
13/2 Pave & fix boundary pillar					160 m
14/2 Const of sub grade & earthen shoulder					
	2x	40x	30.00x	1.00x	0.60 = 1440.00 m ²
	2x	50x	30.00x	1.00x	0.60 = 1800.00 m ²
	2x	50x	30.00x	1.00x	0.60 = 1800.00 m ²
	2x	40x	30.00x	1.00x	0.60 = 1440.00 m ²

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2x3x	20.00	1.00	0.60	108.00
	2x20x30.00	0.50	0.30		180.00
	2x3x30.00	0.50	0.30		27.00
	Total				6795.00
Alp - 11					
18/11/24					
DE					
As per old with					
+ Clear & grassy road					
Side TMS 12 = 1.24					
@ 52970.30/Hr B 65683.00					
2/2 Const of Subgrade & earth					
Shall side TMS 19 =					
6795.00 @ 192.04/m B 1304912.00					
2/2 Const of G.S. side TMS					
12 = 215.76 m @ 2172.71/m B 469600.00					
4/9 P.W., Laying, Spreading with GR-2					
Side TMS 12 = 193.66 m					
@ 3778.36/m B 731717.00					
5/5 P.W. & Laying Spreading with GR-2					
Side TMS 12 = 309.01 m					
@ 3484.49/m B 1076742.00					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{6}{6}$ Pm & lay of Pm & end					
wide TMS pgs 12 = 4120.08 m					
EB 44.38/m				R	182849.0
$\frac{7}{7}$ Pm & lay of Pm & surface					
wide TMS pgs 12 = 4513.82 m					
EB 195.80/m				R	901862.0
$\frac{8}{8}$ Pm & lay of Pm & end wide					
TMS pgs 13 = 27936.33 m					
R 15.16/m				R	424424.0
$\frac{9}{9}$ Pm, & lay SD & wide TMS					
pgs 12 = 587.06 m ² EB					
10522.30/m				R	6177221.0
$\frac{10}{10}$ (i) Pm & fixy sta & end wide					
(TMS pgs 18 = 4177.50/EB					4178.0
$\frac{10}{10}$ (ii) Pm & fixy 100m sta & end wide					
(TMS pgs 18 = 7 m EB 2224.53/EB					15572.0
$\frac{10}{10}$ (iii) Pm & fixy 200m sta & end wide					
wide TMS pgs 18 = 24 m EB					
607.86/EB				R	14589.0
$\frac{11}{11}$ Pm & fixy place & end wide					
50m wide TMS pgs 18 = 7.68 m					
EB 11781.85/m				R	90485.0
$\frac{12}{12}$ (i) Pm & fixy 100m sta & end wide					
wide TMS pgs 18 = 88 m EB					
3429.08/EB				R	301760.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{12}{12}$ (i) Pond fixy circular soil					
wide TMS $\frac{1}{2}$ $\rightarrow$ 18:32 m e b					
3626.49/Ean				B	116048 $\rightarrow$
$\frac{12}{12}$ (ii) Pond fixy rectangular soil					
wide TMS $\frac{1}{2}$ $\rightarrow$ 18:12 m e b					
3502.14/Ean				B	42026 $\rightarrow$
$\frac{12}{12}$ (iv) Pond fixy octagonal soil					
wide TMS $\frac{1}{2}$ $\rightarrow$ 18:10 m e					
B 7347.20/Ean				B	73472 $\rightarrow$
$\frac{13}{15}$ Pond fixy sandy buler					
wide TMS $\frac{1}{2}$ $\rightarrow$ 18:160 m					
EB 570.46/E				B	81674 $\rightarrow$
$\frac{14}{15}$ Plant of pond wide TMS $\frac{1}{2}$					
w. 18:275 e b 844.55/E				B	232262 $\rightarrow$
$\frac{15}{16}$ (i) Pond Layig road making					
wide TMS $\frac{1}{2}$ $\rightarrow$ 18:1240 m					
EB 721.95/m				B	895218 $\rightarrow$
$\frac{15}{16}$ (ii) Pond Layig Pertain Crossy wch					
TMS $\frac{1}{2}$ $\rightarrow$ 18:60 m e b					
721.95/m				B	43317 $\rightarrow$
$\frac{16}{17}$ Pond fixy MMGSy mto sy					
1) Pond wide TMS $\frac{1}{2}$ $\rightarrow$ 13:2 m					
+ wide TMS $\frac{1}{2}$ $\rightarrow$ 18:2 m Total					
4 m e b 9705.83/Ean				B	38823 $\rightarrow$
$\frac{17}{18}$ Pond mssory wide TMS $\frac{1}{2}$ $\rightarrow$					
16:2.68 m ² e b 5497.53/E				B	14788 $\rightarrow$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18 Plaster with cement mortar					
Area by 16 = 18.88 m ² e B 172.31/w					3253.00
19 Painting two coats side two					
by 16 = 55.36 m ² e B 100.76/w					5578.00
20 Plaster with cement mortar					
Area by 16 = 82.56 m ² e B					
172.31/w					14226.00
21 Painting two coats side two					
by 17 = 239.04 m ² e B					
100.76/w					24086.00
22 Brick masonry with two by					
w. 16 = 10.50 m ³ e B 5497.53/w					57724.00
23 Plastering with cement mortar					
with two by 17 = 72.96 m ² e B					
B 172.31/w					12572.00
24 Painting two coats with two					
by 17 = 206.88 m ² e B					
100.76/w					20845.00
25 Plastering with with two by					
17 = 36.16 m ² e B 172.31/w					6231.00
26 Painting two coats with two by					
w. 17 = 98.56 m ² e B					
100.76/w					9931.00
					13453069.00
Add 12% GST					1614368.00
Add 1% Lev					134531.00
Add 10% S.R.					122696.00

Continuation

Total B 1,53,24,664.00

Continuation