

N/ Road:- MAUZABARI PATKOI ROAD TO PATKOI
- KALAN.

Schedule XLV-Form No. 134

Agency - Ashok Kumar
Head - MR. 3054 - N. N. P. 2018

R. M. D. MOOKS

DIVISION

Kishore Chandra - 1

R. M. D. MOOKS

SUB-DIVISION

Kochodhoman

MEASUREMENT BOOK

3429

Name to work—

1

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.	
<u>Test B A/C Bill</u>					
<u>N/Work - Maint. of Road</u>					
<u>From MAUZABARI PATKOI ROAD</u>					
<u>TO PATKOIKALAN.</u>					
<u>Head - MR-3054 - New - maint.</u>					
<u>Police - 2018.</u>					
<u>N/Agency - ASHOK KUMAR.</u>					
<u>At Pakri Area Bhogpur.</u>					
<u>Agreement. No - 03/New/MR/</u>					
<u>1/MBD/2023-24</u>					
<u>Agreement Value: - 20/- below</u>					

of B.O.G. Road -

Date of work Start: - 03.04.23

Date of Completion: - 02.01.24

Date of measurement: - 02.10.23

Date of Re-Record Entry:-

(1) clearing & rubbing Road.

Land - 20.00.00.00.

$$2 \times 13.20 \times 30.0 \times 1.0 = 780.0 \text{ m}^2$$

$$2 \times 1.20 \times 10.0 \times 1.0 = 20.0 \text{ m}^2$$

$$2 \times 23.20 \times 30.0 \times 1.0 = 1380.0 \text{ m}^2$$

$$2 \times 1.20 \times 10.0 \times 1.0 = 20.0 \text{ m}^2$$

$$2 \times 5.20 \times 30.0 \times 1.0 = 300.0 \text{ m}^2$$

$$2 \times 8.20 \times 30.0 \times 1.0 = 480.0 \text{ m}^2$$

$$2 \times 10.20 \times 30.0 \times 1.0 = 600.0 \text{ m}^2$$

$$2 \times 14.0 \times 10.0 \times 1.0 = 280.0 \text{ m}^2$$

$$\text{Continuation} = 2610.0 \text{ m}^2$$

$$\text{Sum} = 0.36 \text{ Hect}$$

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2/3) Const. of h.s.b. with well					
gravelled materials - - - - - All.					
As per pot measurement.					
Test 1 km -					
1 No.	3.20	1.40	0.100		$= 0.448 m^3$
3 No.	2.12	1.40	0.100		$= 0.89 m^3$
2 No.	2.15	1.50	0.100		$= 0.645 m^3$
3 No.	3.45	1.50	0.100		$= 1.55 m^3$
3 No.	4.65	1.45	0.100		$= 2.0 m^3$
2 No.	2.25	1.50	0.100		$= 0.67 m^3$
2 No.	3.50	1.50	0.100		$= 1.05 m^3$
3 No.	2.14	1.45	0.100		$= 0.93$
2 No.	3.45	1.60	0.100		$= 1.12 m^3$

3 No.	2.15	1.40	0.100		$= 0.90 m^3$
3 No.	2.15	1.45	0.100		$= 0.94 m^3$
2 No.	3.45	1.46	0.100		$= 1.0 m^3$
3 No.	2.14	1.48	0.100		$= 0.95 m^3$
2 No.	3.45	1.50	0.100		$= 1.0 m^3$
(A) Total Qty. =					$14.093 m^3$

2nd 1 km:

2 No.	4.65	1.54	0.100		$= 1.43 m^3$
3 No.	4.28	1.56	0.100		$= 2.0 m^3$
2 No.	2.12	1.50	0.100		$= 0.67 m^3$
3 No.	2.15	1.60	0.100		$= 1.05 m^3$
2 No.	3.45	1.60	0.100		$= 1.10 m^3$
4 No.	2.15	1.40	0.100		$= 1.20 m^3$
3 No.	3.50	1.50	0.100		$= 1.575 m^3$
3 No.	4.65	1.50	0.100		$= 2.092 m^3$

Continuation

(C) Qty = $11.17 m^3$

Sch. XLV—Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				$Bf = 41.7 = 11.117 m^3$
2 No X	2.25	1.48	$0.100 = 0.67 m^3$	
3 No X	3.50	1.50	$0.100 = 1.575 m^3$	
3 No X	3.35	1.50	$0.100 = 1.50 m^3$	
1 No X	3.20	1.50	$0.100 = 0.48 m^3$	
1 No X	4.30	1.60	$0.100 = 0.688 m^3$	
5 No X	2.10	1.50	$0.100 = 1.575 m^3$	
4 No X	2.15	1.60	$0.100 = 1.376 m^3$	
2 No X	2.15	1.50	$0.100 = 0.645 m^3$	
1 No X	3.45	1.45	$0.100 = 0.500 m^3$	
1 No X	4.65	1.45	$0.100 = 0.674 m^3$	
2 No X	2.25	1.48	$0.100 = 0.666 m^3$	
1 No X	3.45	1.50	$0.100 = 0.512 m^3$	
3 No X	3.23	1.50	$0.100 = 1.50 m^3$	
1 No X	3.00	1.55	$0.100 = 0.496 m^3$	
1 No X	4.30	1.60	$0.100 = 0.688 m^3$	
2 No X	2.10	1.60	$0.100 = 0.672 m^3$	
2 No X	2.15	1.60	$0.100 = 0.688 m^3$	
2 No X	2.25	1.50	$0.100 = 0.675 m^3$	
(B)				$(B) \text{ Total } = 26.702 m^3$
Total Cr. S. B Crty (A+B) = 14.093 m ³				
+ 26.702 = 40.795 m ³				
Say limit Crty = 40.70 m ³				
Randy				
02-10-2023				
J.C				

Continuation

$$10477 = 22.96 \text{ m}^3$$

Sch. XLV—Form No. 134

Sd/- XLV - Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
					$\text{BF} \text{ qty} = 22.96 \text{ m}^3$
5 Nos	4.95	1.65	0.075		$= 2.99 \text{ m}^3$
2 Nos	2.55	1.70	0.075		$= 0.65 \text{ m}^3$
3 Nos	3.25	1.70	0.075		$= 1.434 \text{ m}^3$
3 Nos	3.65	1.75	0.075		$= 1.437 \text{ m}^3$
7 Nos	3.50	1.75	0.075		$= 3.21 \text{ m}^3$
1 No	4.60	1.75	0.075		$= 0.603 \text{ m}^3$
5 Nos	2.45	1.75	0.075		$= 1.60 \text{ m}^3$
4 Nos	2.45	1.80	0.075		$= 1.323 \text{ m}^3$
2 Nos	2.45	1.65	0.075		$= 0.606 \text{ m}^3$
1 No	3.75	1.65	0.075		$= 0.464 \text{ m}^3$
1 No	4.95	1.65	0.075		$= 0.612 \text{ m}^3$
2 Nos	2.55	1.70	0.075		$= 0.65 \text{ m}^3$
5 x	3.25	1.70	0.075		$= 2.39 \text{ m}^3$
5 Nos	3.64	1.75	0.075		$= 2.383 \text{ m}^3$
1 No	3.50	1.75	0.075		$= 0.459 \text{ m}^3$
3 Nos	4.60	1.75	0.075		$= 1.811 \text{ m}^3$
3 Nos	2.45	1.80	0.075		$= 0.992 \text{ m}^3$
5 Nos	2.45	1.80	0.075		$= 1.653 \text{ m}^3$
2 x	2.55	1.70	0.075		$= 0.65 \text{ m}^3$
Total					$= 48.862 \text{ m}^3$
Limit Say total qty					$= 48.83 \text{ m}^3$
Ranga					
07-10-2023					
J.E					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Date of measurement</u>				
	16-10-2023				

(1/5) W.B.M. (11) - Const. Prov.
 laying, spreading and compacting
 Stone aggregates. - 20% min.
 As Per. Pot measurement.

Test Km.

1 No x	3.40 x	1.90 x	0.075 =	0.484 m ³
3 No x	2.90 x	1.90 x	0.075 =	1.239 m ³
2 No x	2.94 x	1.92 x	0.075 =	0.846 m ³
3 No x	4.25 x	1.95 x	0.075 =	1.864 m ³
3 No x	5.45 x	1.95 x	0.075 =	2.391 m ³
2 No x	3.05 x	1.90 x	0.075 =	0.869 m ³

3 No x	2.94 x	1.90 x	0.075 =	1.236 m ³
2 No x	4.25 x	2.0 x	0.075 =	1.275 m ³
2 No x	5.45 x	2.05 x	0.075 =	1.675 m ³
3 No x	5.08 x	2.0 x	0.075 =	2.35 m ³
2 No x	2.90 x	2.0 x	0.075 =	0.90 m ³
3 No x	2.95 x	2.10 x	0.075 =	1.39 m ³
2 No x	4.25 x	2.10 x	0.075 =	1.35 m ³
4 No x	2.95 x	1.95 x	0.075 =	1.70 m ³
3 No x	4.25 x	2.0 x	0.075 =	1.92 m ³
3 No x	4.15 x	2.10 x	0.075 =	1.98 m ³
7 No x	4.0 x	1.90 x	0.075 =	4.02 m ³
1 No x	4.25 x	1.95 x	0.075 =	0.62 m ³
5 No x	5.45 x	1.95 x	0.075 =	4.0 m ³
4 No x	3.05 x	2.0 x	0.075 =	1.81 m ³
2 No x	4.25 x	2.0 x	0.075 =	1.28 m ³

Continuation

Ro. 4 ty = 35.219 m³

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$Bt = 417 = 35.219 m^3$
2 No. / Km					
1 No. x 4.15 x 2.0 x 0.075					$= 0.63 m^3$
1 No. x 3.80 x 2.0 x 0.075					$= 0.570 m^3$
1 No. x 5.0 x 2.0 x 0.075					$= 0.750 m^3$
5 No. x 2.70 x 2.0 x 0.075					$= 2.025 m^3$
4 No. x 2.75 x 2.10 x 0.075					$= 1.732 m^3$
2 No. x 2.75 x 1.90 x 0.075					$= 0.783 m^3$
1 No. x 4.05 x 1.95 x 0.075					$= 0.592 m^3$
1 No. x 5.25 x 1.95 x 0.075					$= 0.767 m^3$
2 No. x 2.85 x 2.0 x 0.075					$= 0.855 m^3$
5 No. x 4.05 x 1.90 x 0.075					$= 2.88 m^3$
5 No. x 4.0 x 2.0 x 0.075					$= 3.0 m^3$

1 No. x 3.80 x 1.95 x 0.075					$= 0.555 m^3$
3 No. x 4.90 x 1.95 x 0.075					$= 2.114 m^3$
3 No. x 2.75 x 2.0 x 0.075					$= 1.23 m^3$
5 No. x 2.75 x 2.0 x 0.075					$= 2.06 m^3$
2 No. x 2.85 x 1.90 x 0.075					$= 0.812 m^3$

$$\text{Total Qty} = 63.50 m^3$$

Rangai
16.10.2023
J.E.

Continuation

Date of measurement

Sch. XLV—Form No. 134

30-12-23

Particulars	Details of actual measurement				Conte ar
	No.	L.	B.	D.	
<u>⑥ Prime coat - (low Prossity)</u>					
<u>÷ Prov. & applying Primer</u>					
<u>coat (SS-1) --- do --- do ---</u>					
<u>Pot Patch Area:</u>					
<u>Test Km:</u>					
1 No x	4.60 3.40	1.90			6.46 m ²
3 No x	2.90	1.90			16.53 m ²
2 No x	2.94	1.92			11.28 m ²
3 No x	4.25	1.95			24.86 m ²
3 No x	5.45	1.95			31.88 m ²
2 No x	3.05	2.0			12.20 m ²
3 No x	2.95	2.0			17.70 m ²
2 No x	4.25	2.0			17.0 m ²
2 No x	5.45	2.05			22.34 m ²
3 No x	5.08	2.05			31.24 m ²
2 No x	2.95	2.0			11.80 m ²
3 No x	2.95	2.10			18.58 m ²
2 No x	4.25	2.15			18.27 m ²
4 No x	2.95	1.95			23.01 m ²
3 No x	4.25	2.0			25.50 m ²
3 No x	4.15	2.10			25.14 m ²
7 No x	8.0	2.0			56.0 m ²
1 No x	4.25	1.95			8.28 m ²
5 No x	5.45	2.0			54.50 m ²
4 No x	3.05	2.0			24.40 m ²
2 x	4.25	2.0			17.0 m ²
1 No x	4.15	2.0			8.30 m ²

Continuation

∴ 477 = 483.284 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd Km.					
1 No x 3.80 x 2.05 =					7.79 m ²
1 No x 4.85 x 2.05 =					9.94 m ²
5 No x 2.75 x 2.10 =					28.875 m ²
4 No x 2.75 x 2.10 =					23.10 m ²
2 No x 2.75 x 1.95 =					10.72 m ²
1 No x 4.05 x 1.95 =					7.89 m ²
1 No x 5.25 x 1.95 =					10.23 m ²
2 No x 2.85 x 1.95 =					11.11 m ²
5 No x 4.05 x 1.90 =					38.47 m ²
5 No x 3.85 x 1.95 =					38.51 m ²
1 No x 3.80 x 1.95 =					7.41 m ²
3 No x 4.85 x 1.95 =					28.37 m ²

3 No x 2.75 x 1.95 =	16.08 m ²
5 No x 2.75 x 2.10 =	27.5 m ²
2 No x 2.85 x 1.80 =	10.26 m ²
Total Cft =	846.66 m ²

② Tack coat:- Prov. & applying.

Tack coat

Cft = Same as same.

Cft divide item No. ①

P. No. 9 = 846.66 m²

③ Mix seal surface -

Prov. & laying, rolling of.

ms

Continuation

Cft = Same as same item.

No. 1 with ms P. 9 = 846.66 m²

Ranjan
30.12.22
J.C.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Date of measurement</u>				
① S.D.B.C. :- Providing					
Semi dense bituminous					
Concrete - - - 29 mm thick					
- - - - - 100 mm thick					
3 No x 30.0 x 3.75 x 0.025					
1 No x 10.0 x 3.75 x 0.025					
6 No x 30.0 x 3.75 x 0.025					
1 No x 16.0 x 3.75 x 0.025					
7 No x 30.0 x 3.75 x 0.025					
1 No x 14.0 x 3.75 x 0.025					
10 No x 30.0 x 3.75 x 0.025					
Tr Junction -					

1 No x 16.0 x				
<u>Date of measurement.</u>				
31-12-23				

② Tack coat :- Providing & applying tack coat with Emulsion (RS-1) - - - - - 100 mm thick				
Full one layer :-				
3 No x 30.0 x 3.75 = 337.50 m ²				
1 No x 10.0 x 3.75 = 37.50 m ²				
6 No x 30.0 x 3.75 = 675.00 m ²				
1 No x 16.0 x 3.75 = 60.00 m ²				
7 No x 30.0 x 3.75 = 787.50 m ²				
1 No x 14.0 x 3.75 = 52.50 m ²				
10 No x 30.0 x 3.75 = 1125.00 m ²				

Continuation

Tr Junction -

1 No x 16.0 x $\frac{(3.75 + 4.20)}{2} = 63.60 \text{ m}^2$

10.47 = 3138.60 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$BF = 4 + 7 = 3138.60m^2$
11 No X 30.0 X		3.75			$= 1237.50m^2$
T-Junction					
1 No X 14.0 X					$(5.6 + 3.75) = 65.45$
				2	m^2
6 No X 30.0 X		3.75			$= 675.0m^2$
1 No X 30.0 X		3.75			$= 112.50m^2$
T-Junction					
1 No X 10.0 X					$(5.60 + 3.75) = 46.75$
				2	m^2
					$= 5275.80m^2$
Sy limit pt =					$5250.0m^2$

Rankin				
31.12.23				
J.C.				
Date of measurement				
01-01-2024				

① S.D.B.C :- P & laying
 10 Semi dense bituminous
 concrete --- 25mm. Pl.
 Full layer:-

3 No X 30.0 X 3.75 X 0.025	$= 8.437m^3$
1 No X 10.0 X 3.75 X 0.025	$= 0.937m^3$
6 No X 30.0 X 3.75 X 0.025	$= 16.875m^3$
1 No X 16.0 X 3.75 X 0.025	$= 1.50m^3$
7 No X 30.0 X 3.75 X 0.025	$= 19.68m^3$

Continuation

 $= 47.429m^3$

[illegible]

	<u>Date of measurement</u>	
(1) 12737	1 km Stone	
	CPI = 3.0 No.	
(2) 1500	200 mtr Stone	
	CPI = 7.0 No.	
(13) 16	Providing & laying	
	Road marking, Hot	
	applied thermoplastic	
	<u>In BT Portion</u>	

2x	3 No	x 30.0	x 0.100	= 18.0 m ²
2x	14.0	x 10.0	x 0.100	= 2.0 m ²
2x	6 No	x 30.0	x 0.100	= 36.0 m ²
2x	14.0	x 16.0	x 0.100	= 3.2 m ²
2x	7 No	x 30.0	x 0.100	= 42.0 m ²
				<u>BF 4th = 101.20 m²</u>

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

2x1NoX14.0X0.100 2 2.80m²

2x10NoX30.0X0.100 2 60.0m²

2x1NoX16.0X0.100 2 3.2m²

2x11NoX30.0X0.100 2 66.0m²

2x1NoX14.0X0.100 2 2.80m²

2x6NoX30.0X0.100 2 36.0m²

2x1NoX30.0X0.100 2 6.0m²

2x1NoX10.0X0.100 2 2.0m²

Inst. (ft), Total = 280.0m²

④ Providing and laying
150 of hot applied
C.C. Portion.

2x10NoX30.0X0.100 = 60.0m²

2x3NoX30.0X0.100 = 18.0m²

2x1NoX10.0X0.100 = 2.0m²

Total (ft) = 80.0m²

⑤ Const. of subgrade. &

2 Earthen Shoulder - all

Both sides

In C.C. portion

2x1NoX12.0X1.10X0.300 = 7.92m³

2x6NoX30.0X1.20X0.300 = 129.60m³

2x1NoX16.0X1.10X0.300 = 10.56m³

2x5NoX30.0X1.20X0.300 = 108.00m³

2x1NoX12.0X1.10X0.250 = 6.60m³

2x30.0X1.0X0.200 = 12.0m³

Continuation

(Inst. (ft) = 274.68m³)

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$BF = 477 = 274.68 m^3$
In BT side					
$2 \times 3 No \times 30.0 \times 0.100$					$= 18.0 m^3$
$2 \times 1 No \times 10.0 \times 0.100$					$= 2.0 m^3$
$2 \times 6 No \times 30.0 \times 0.100$					$= 36.0 m^3$
$2 \times 1 No \times 16.0 \times 0.100$					$= 3.2 m^3$
$2 \times 7 No \times 30.0 \times 0.100$					$= 42.0 m^3$
$2 \times 14 No \times 0.100$					$= 2.80 m^3$
$2 \times 10 No \times 30.0 \times 0.100$					$= 60.0 m^3$
$2 \times 14 No \times 0.100$					$= 2.8 m^3$
$2 \times 6 No \times 30.0 \times 0.100$					$= 36.0 m^3$
$2 \times 1 No \times 30.0 \times 0.100$					$= 6.0 m^3$
$2 \times 1 No \times 10.0 \times 0.100$					$= 2.0 m^3$

					$BF = 477 = 274.68 m^3$
In BT					
$2 \times 3 No \times 30.0 \times 1.10 \times 0.300$					$= 59.40 m^3$
$2 \times 1 No \times 10.0 \times 1.20 \times 0.250$					$= 6.0 m^3$
$2 \times 6 No \times 30.0 \times 1.10 \times 0.300$					$= 279.20 m^3$
$2 \times 1 No \times 16.0 \times 1.0 \times 0.300$					$= 9.60 m^3$
$2 \times 7 No \times 30.0 \times 1.10 \times 0.300$					$= 138.60 m^3$
$2 \times 14 No \times 1.10 \times 0.250$					$= 7.70 m^3$
$2 \times 10 No \times 30.0 \times 1.20 \times 0.300$					$= 216.0 m^3$
$2 \times 14 No \times 1.15 \times 0.250$					$= 8.05 m^3$
$2 \times 6 No \times 30.0 \times 1.20 \times 0.300$					$= 129.6 m^3$
$2 \times 1 No \times 30.0 \times 1.0 \times 0.200$					$= 12.0 m^3$
$2 \times 1 No \times 10.0 \times 1.0 \times 0.300$					$= 6.0 m^3$
					$Total 477 = 1146.83 m^3$

Continuation

02.01.24

JRE

12.03.24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Date of measurement</u> 02.01.24					
① Providing & fixing of retro-reflectorize sign.					
600mm x 450mm					
Qty = 2.0 no.					
② 600mm circular					
Qty = 2.0 no.					
③ 600mm x 450mm rectan					
Qty = 3.0 No.					
④ Planting of tree					
Qty = 70.0 no.					

⑤ $\frac{5}{15}$ Tree tunnel					
Qty = 70.0 no.					
⑥ $\frac{6}{17}$ Providing & fixing slope board & mud					
Qty = 4.0 no.					
⑦ $\frac{7}{30}$ Brick masonry in cm 1/3 in parapet wall & all					
$2 \times 6.0 \times 0.40 \times 0.60 = 2.88 m^3$					
⑧ $\frac{8}{37}$ Plastering with cement mortar (1:1)					
Side face - $4.0 \times 6.0 \times 0.60 = 14.40 m^2$					
Top - $2.0 \times 6.0 \times 0.40 = 4.80 m^2$					
Front face - $4.0 \times 0.40 \times 0.60 = 0.96 m^2$					
Continuation					
Total = 20.160 m ²					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST.</u>					
(1) Clearing & Grubbing Road					
Land - - - - - All					
Qty wide TMB P-1 = 0.36 Hec.					
@ RS = 59726.130/Hec.					21501 = ∞
(2) Const. of Subgrade.					
8 earthen shoulder - - -					
Qty wide TMB P-15					
= 1146.83 m ³					
@ M = 261.68/m ³ = M = 300102 = ∞					
(3) Const. of C.S.B. gravel					
- - - - - All					
Qty wide TMB P-3 = 40.70 m ³					
@ M = 2661.41/m ³ = M = 105877 = ∞					
(4) Providing laying & spreading					
1.6 m hr - L - - - - - All					
Qty wide TMB P-5 = 48.83 m ³					
@ M = 6068.59/m ³ = M = 296329 = ∞					
(5) Providing, laying, spreading					
1.6 m hr - L - - - - - All					
Qty wide TMB P-7 = 63.50 m ³					
@ M = 4609.15/m ³ = M = 292681 = ∞					
(6) Providing & applying Prime					
Coat - - - - - All					
Qty wide TMB P-9 = 846.66 m ²					
@ M = 60.4200/m ² = M = 51155 = ∞					
10. M = 10,67,645 = ∞					

Particulars	Details of actual measurement				Contents area
	No.	C.L.	B.	D.	
					$01 = 18 = 52,88,795 = 0$
(13) (12") 200 mm stone					
Qty wide Tm P-13 = 3.0 m					
@ 14 = 752.70 / each = 14 = 5263 =					
(14) (120) 600 mm Equilateral Triangle					
Qty wide Tm P-14 = 2.0 m					
@ 14 = 4263.01 / each = 14 = 8526 = 0					
(15) (15") 600 mm circular					
Qty wide Tm P-15 = 2.0 m					
@ 14 = 4202.76 / each = 14 = 8405.20					
(16) (130") 600 x 450 mm rectangular					
Qty wide Tm P-16 = 3.0					
@ 14 = 4058.37 / each = 14 = 12178 = 0					
(17) (14) Planting of Tree					
Qty wide Tm P-17 = 70.0 m					
@ 14 = 890.04 / each = 14 = 62303 = 0					
(18) (15) Tree Guard					
Qty wide Tm P-18 = 70.0					
@ 14 = 2116.75 / each = 14 = 148173 = 0					
(19) (16) Road marking on BT					
Qty wide Tm P-19 = 280.0					
@ 14 = 626.11 / m ² = 14 = 1,75,310 = 0					
(20) (10") Road marking on C.C					
Qty wide Tm P-20 = 80.0 m ²					
@ 14 = 734.01 / m ² = 14 = 58,721 = 0					
Continuation					
(01) = 57,67,680 = 0					

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
					BF=14=57,67,680=00
(21) 17					Providing and fixing Logo of Typical Logo = 11
					CFT wide TMB P-16=4.0
					@ 14=12,415.0/each = 14=49,660=00
(22) 36					Brick masonry work. = 11
					CFT wide TMB P-16 2.288m ³
					@ 14=6549.09/m ³ = 14=18861000
(23) 37					Plastering with cm 1:4 = 11
					CFT wide TMB P-16 20.160m ²
					@ 14=185.0/m ² = 14=3790=00
(24) 38					Painting two coats. = 11
					CFT wide TMB P-16=20.160m ²
					@ 14=113.77/m ² = 14=2294=00
					G.Total/14=58,42,285=00
					Add 12% L.S. (+)=7,01,074=00
					Add 14% L.C. (+)=58,423=00
					Add S.F. (+)=20,620=00
					Total 14=66,22,402=00
					Less 20% below (-)=13,24,480=00
					Net 14=52,97,922=00

Continuation

 Number
02-01-24
J.E.

 12.03.24
18/05/24

Pankaj
02-01-24
J.C.

f
fny
12-63-24
JE

L.No - 31 dt - 9-3-24
Alloforu - 84-20011-w

Continuation

Islomiy Bill

23

-52,97,922-00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
81.5.D-	264896				
14.9.70y-	52980				
1.C.G.S.T-	52980				
2.S.G.S.T-	52980				
1.C.C.S.S-	52980				
Rery-	141824				
S.Fee-	20620				
g chub-	4658662				
	5297922				

Passwd Foot Rs -52,97,922-00 (Eight
Two Lac Ninety Seven Thousand)

Name written as only two
only

18/2/24

Executive Engineer
R.W.D. Works Division
Kishanganj-1

18-2-24

Continuation