

① Laxmipur Thana Chowk Kherbhajana
to Duvratasi Manjhi Tola Kanar Santal
Tola Road. **Schedule XLV-Form No. 134** Length - 3.30 km.

MR-2/19-203MI/30

Land - MR-3054

R. W. D. (W) Jamui

DIVISION

Laxmipur.

SUB-DIVISION

Measuror (A)

MEASUREMENT BOOK

MB no- 2801

App. Rajeev Kumar
Sri-Rajeev Kumar
Ag. no. 10 (MBD) 2020-21

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road					Laxminagar Thana chauri
					Khair bhajna to Duni batasi
					Manjhi Tola Kanar Santhal
Tola Road					L-3300 M
Pkg No					MR-N/19-20 Janu 20
Agency					Rajeev kumar - Patna
Ag. No					10 (MDD) 2010-21
Date of Commencement					05-09-2020
Date of Completion					04-06-2021

Constn Cost	R	126	24221.20	
Mount Cost	B	23	58712.20	
	B	149	82933.20	
Date of Entry		5-7-21		
1. Clearing & Grubbing Real land				
2x10x30.0 x1.0			600.00	NL
2x10x30.0 x1.0			600.00	NL
2x8x30.0 x1.0			480.00	NL
2x1x10.0 x1.0			20.00	NL
2x10x30.0 x0.60			360.00	NL
2x10x30.0 x0.60			360.00	NL
2x10x30.0 x0.60			360.00	NL
2x8x30.0 x0.60			288.00	NL
2x1x30.0 x0.60			20.00	NL
			3092.00	NL

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		131.1	1.14	30.9	4.42
2x10x	30.0	1.25	2	750.0	4.42
2x10x	30.0	1.25	2	750.0	4.42
2x10x	30.0	1.25	2	750.0	4.42
2x9x	30.0	1.50	2	900.0	4.42
2x8x	30.0	1.80	2	1080.0	4.42
2x1x	30.0	2.05	2	1230.0	4.42
				6599.0	4.42
		0.65	99	4.42	
<u>2</u> Construction of sub-grade					
2 Earthwork should with approved material obtained from					

boreholes.					
2x10x	30.0x	1.0x	0.30	180.0	4.42
2x10x	30.0	1.0x	0.30	180.0	4.42
2x8x	30.0	1.0x	0.30	144.0	4.42
2x1x	10.0	1.0x	0.30	6.00	4.42
2x10x	30.0	0.60x	0.30	108.0	4.42
2x10x	30.0	0.60x	0.30	108.0	4.42
2x10x	30.0	0.60x	0.30	108.0	4.42
2x8x	30.0	0.60x	0.30	86.40	4.42
2x1x	20.0	0.60x	0.30	7.20	4.42
2x10x	30.0	1.25x	0.30	225.0	4.42
2x10x	30.0	1.25x	0.30	225.0	4.42
2x10x	30.0	1.25x	0.30	225.0	4.42
2x9x	30.0	1.50x	0.30	243.0	4.42
2x8x	30.0x	1.80x	0.30	97.20	4.42
2x1x	30.0x	2.05x	0.30	36.90	4.42

1979.70 M³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3 Consoln of 6.58 gsu					
3	25x	7.80	1.80		351.00 M ²
	21x	6.20	1.30		169.26 M ²
	25x	8.70	1.40		304.50 M ²
	22x	4.20	1.90		175.56 M ²
	25x	6.70	1.50		251.25 M ²
	21x	5.90	1.90		235.41 M ²
	15x	6.80	1.50		153.00 M ²
	18x	4.75	1.70		145.35 M ²
	16x	8.70	1.90		264.48 M ²
	18x	3.80	1.40		93.76 M ²
	21x	6.10	1.80		236.58 M ²
	16x	4.90	1.35		165.84 M ²
	Total Area				2481.99
	Limited to 2084.98 M ²				
	Qty = 2481.98 x 0.175 = 434.34 M ³				
4 Providing levelling spreading					
4	2 Compacting Stone Aggregates				
	At specification size to 60mm gsu				
	25x	7.20	1.75		315.00 M ²
	19x	6.40	1.90		231.04 M ²
	15x	5.90	1.70		150.45 M ²
	14x	6.50	1.80		163.80 M ²
	22x	4.70	1.80		384.12 M ²
	16x	7.5	1.70		264.00 M ²
	16x	12.40	2.0		396.80 M ²
	21x	7.20	1.70		257.04 M ²
	25x	11.20	1.90		532.00 M ²
	3x	3.55	0.90		9.58 M ²

Continuation

2643.83 M²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			1212.84	2643.83	M ²
25 x 7.80 x 1.80 =				351.00	M ²
21 x 6.20 x 1.30 =				169.26	M ²
25 x 8.70 x 1.40 =				304.50	M ²
22 x 4.20 x 1.90 =				175.56	M ²
25 x 6.70 x 1.50 =				251.25	M ²
21 x 5.90 x 1.90 =				235.41	M ²
15 x 6.80 x 1.50 =				153.00	M ²
18 x 4.75 x 1.70 =				145.35	M ²
16 x 8.70 x 1.90 =				264.48	M ²
18 x 3.80 x 1.40 =				95.76	M ²
21 x 6.10 x 1.80 =				230.58	M ²
16 x 4.90 x 1.35 =				105.84	M ²
			512	5.82	M ²
84 = 51	25.82	70.075		384.436	M ³
$\frac{5}{5}$ Constn A	WBM	85.11			
25 x 7.80 x 1.80 =				351.00	M ²
21 x 6.20 x 1.30 =				169.26	M ²
25 x 8.70 x 1.40 =				304.50	M ²
22 x 4.20 x 1.90 =				175.56	M ²
25 x 6.70 x 1.50 =				251.25	M ²
21 x 5.90 x 1.90 =				235.41	M ²
15 x 6.80 x 1.50 =				153.00	M ²
18 x 4.75 x 1.70 =				145.35	M ²
16 x 8.70 x 1.90 =				264.48	M ²
18 x 3.80 x 1.40 =				95.76	M ²
21 x 6.10 x 1.80 =				230.58	M ²
16 x 4.90 x 1.35 =				105.84	M ²
				2481.99	M ²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			011.80	14.21	31.97 M ²
25 x 7.20 x 1.75 =			315.00		M ²
19 x 6.40 x 1.90 =			331.04		M ²
15 x 5.90 x 1.70 =			150.45		M ²
14 x 6.50 x 1.80 =			163.80		M ²
22 x 7.70 x 1.80 =			384.12		M ²
16 x 7.50 x 1.70 =			204.15		M ²
16 x 12.40 x 2.0 =			396.80		M ²
21 x 7.20 x 1.70 =			257.04		M ²
25 x 11.20 x 1.90 =			538.00		M ²
34 x 3.55 x 1.70 =			9.58		M ²
22 x 12.40 x 2.20 =			600.16		M ²
16 x 9.10 x 2.30 =			334.88		M ²
21 x 7.90 x 2.0 =			327.60		M ²
21 x 6.90 x 1.60 =			231.84		M ²
21 x 10.20 x 2.40 =			514.08		M ²
25 x 14.0 x 2.40 =			840.00		M ²
16 x 17.60 x 2.90 =			816.64		M ²
4 x 8.15 x 0.90 =			29.34		M ²
		Area:	8820.36		M ² - ①
		Qty:	8820.36 x 0.075 =	661.522	M ³
6 Prime coat (SS-1)					
6 Providing & applying Primer coat					
with bitumen emulsion (SS-1)					
on prepared surface					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty vide item No 5 tape					
No. 5 in T.M.B Area (1)					
			8820.36 M ²		
7 7 Tack-coat (RS1)					
Providing & applying Tack-coat					
with bitumen emulsion (RS1)					
on prepared surface					
Qty vide Paper No 6 item No					
6 in T.M.B					
			8820.36 M ²		
8 8 Patch work over W.M.M					
using MSB (Paper B)					
for bituminous & existing					
ac-pavement					
Qty vide Paper No 6 item No					
7 in T.M.B					
			8820.36 M ²		
9 9 Tack Coat (RS1)					
Providing & applying Tack					
Coat (RS1) on prepared surface					
$10 \times 30.0 \times 3.75 = 1125.00 M^2$					
$9 \times 3.75 + 6.0 \times 3.75 = 40.50 M^2$					
$11 \times 3.75 + 5.5 \times 3.75 = 47.66 M^2$					
$10 \times 3.75 + 5.20 \times 3.75 = 42.33 M^2$					

1255.49 M²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1012.84	1255.49 M ²
10x30x3.75	2	1125.10			M ²
18x3.75 + 4.90 + 3.75	3				74.35 M ²
12x3.75 + 4.30 + 3.75	3				47.19 M ²
5x30.0x3.75	2				562.50 M ²
16x3.75 + 4.4 + 3.75	3				63.46 M ²
14x3.75 + 4.2 + 3.75	3				54.60 M ²
10x30.0x3.75	2				1125.10 M ²
18x3.75 + 4.80 + 3.75	3				73.87 M ²
12x3.75 + 4.60 + 3.75	3				48.35 M ²
10x30.0x3.75	2				1125.10 M ²
13x3.75 + 4.5 + 3.75	3				68.35 M ²
17x3.75 + 4.40 + 3.75	3				88.67 M ²
5x30.0x3.75	2				562.50 M ²
16x3.75 + 4.10 + 3.75	3				61.86 M ²
14x3.75 + 4.30 + 3.75	3				55.06 M ²
15x30.0x3.75	2				1687.50 M ²
18x3.75 + 5.5 + 3.75	3				77.99 M ²
12x3.75 + 4.5 + 3.75	3				48.10 M ²
10x3.75 + 4.3 + 3.75	3				39.33 M ²
10x3.75 + 4.10 + 3.75	3				38.66 M ²
10x3.75 + 4.50 + 3.75	3				40.10 M ²

8322.60 M²
Total 84-8234.69 M²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					8333.60
					131P 848284.67M ²
15x 30.0 x 3.75					1687.50 M ²
20x 3.75 + 5.90 + 3.25					89.33 M ²
		3			
10x 3.75 + 5.60 + 3.75					43.66 M ²
		3			
18x 3.75 + 4.5 + 3.75					72.10 M ²
		3			
12x 3.75 + 4.2 + 3.75					46.80 M ²
		3			
10x 30.0 x 3.75					1125.00 M ²
13x 3.75 + 4.9 + 3.75					53.73 M ²
		3			
12x 3.75 + 5.5 + 3.75					73.66
		3			
5x 30.0 x 3.25					562.50
19x 3.75 + 4.60 + 3.25					76.13
		3			76.13
11x 3.75 + 4.7 + 3.75					44.73 M ²
		3			
2x 30.0 x 3.75					225.00 M ²
15x 3.75 + 3.90 + 3.75					57.00 M ²
		3			
1x 15 x 3.75					56.25 M ²
					Total Qty 12498.48 M ²
					12536.39
10	S.D.B.C				
9	Providing & Laying S.D.B.C				
	with using crushed Aggregates				
	As specified grading provided				
	with bituminous binder @ 4.5% for				
	% of Mix & filler				
	Bituminous Paper No 8 item also				
8	in D.H.B				
					12536.39
					313.409
					12498.48 x 0.025 = 312.462 M ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>11</u> <u>13</u> S.I.D. off R.C. - M-15 M.H. stone					✓
		5 M			= 5 no.
<u>12</u> <u>14</u> S.I.P.F. J.M.H. stone					✓
		13 M			= 13 no.
<u>13</u> <u>15</u> Direction 2 Place identifications G.I. Board					
		$4 \times 1.25 \times 0.8 = 4.25 M^2$			
		Unrinded 3' 84 M			= 3.84 M ² ✓
<u>14</u> <u>17</u> 600 mm equilateral 2x6 angle					✓
		70 M			= 70 no.
<u>15</u> <u>18</u> 600 mm circular					✓
		18 no.			= 18 no.
<u>16</u> <u>19</u> 600 mm x 100 mm rectangular					✓
		6 M			= 6 no.
<u>17</u> <u>20</u> 900 mm side octagon					✓
		9 M			= 9 no.
<u>18</u> <u>21</u> R.C. M-15 grade Boundary Pillar					✓
		112 M			= 112 no.
<u>19</u> <u>23</u> Planting of trees by the Road side					✓
		165 M			= 165 no.
<u>20</u> <u>24</u> Road Marking with hot hot applied thermoplastic Compound with Reflecting glass Bead on Bituminous Surface					

Continuation

[illegible]

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23 <u>Painting Two Coats</u>					
25 S. Face	4	4	0.60	9.60	M ²
Top	2	4.0	6.50	52.0	M ²
Front Face	4	0.4	0.60	0.96	M ²
				62.56	M ²
24 <u>Plastering with C.M (1:1)</u>					
31 S. Face	4	5.60	0.60	13.44	M ²
Top	2	5.60	0.40	4.48	M ²
F. Face	4	0.4	0.6	0.96	M ²
				18.88	M ²
25 <u>Painting two coats including Primer Coats after filling</u>					
the Surface with concrete					
enamel paint. in all shades					
S. Face	4	4.0	0.60	9.60	M ²
Top	2	4.0	5.60	44.80	M ²
F. Face	4	0.4	0.60	0.96	M ²
				55.36	M ²
26 <u>Brick Masonry in C.M (1:1)</u>					
34	2	4.70	0.40	0.60	2.26 M ³
	7	1.5	2.26	15.82	M ³
27 <u>Plastering with C.M (1:1)</u>					
35 S. Face	4	4.70	0.60	11.28	M ²
Top	2	4.70	0.40	3.76	M ²
F. Face	4	0.4	0.60	0.96	M ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28 Painting two coats					
36 including Primer coat					
after filling the surface					
S. Face	4	4.0	0.60		9.60 M ²
Top	2	4.0	0.70		37.60 M ²
Front Face	4	0.4	0.60		0.96 M ²
					48.16 M ²
7.11 x 48.16 M ²					337.12 M ²
29 Painting with C.M (13) in Parapet					
38					
2 x 11.0 x 0.40 x 0.60					5.28 M ³
30					
39					

30					
S. Face	4	11.0	0.60		26.40 M ²
Top	2	11.0	0.40		8.80 M ²
R. Face	4	0.4	0.60		0.96 M ²
					36.16 M ²
40 Painting two coats					
including Primer coat after					
filling the surface with					
synthetic enamel paint					
in all shades					
S. Face	4	4.0	0.60		9.60 M ²
Top	2	4.0	1.0		88.0 M ²
R. Face	4	0.4	0.60		0.96 M ²
					98.56 M ²

Continuation

5-7-21
58

5/7/21
AE

Est on A/c 2511)

ABSTRACT OF COST
(1984)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① clearing & grubbing Rd land					
Shoulder Page No 2 in T.M.B					
0.6599 Hae					
RB 51133 = 76/ Hae					R 33743.1
② Constn of subgrade &					
Earthen shoulder					
Shy vide Page No 2 in T.M.B					
1979.70 M ³					
CB 18726 M ³					R 37141.1
③ Constn of G.S.B 25 D					
Shy vide Page No 3 in T.M.B					
43 43 348 M ³					
CB 1565 = 661 M ³					R 680041.1
④ Constn of W.B.M 25 D					
Shy vide Page No 4 in T.M.B					
384.436 M ³					
CB 2572 = 401 M ³					R 988923.1
⑤ Constn of W.B.M 25 D					
Shy vide Page No 5 in T.M.B					
661.527 M ³					
CB 2402 = 251 M ³					R 158932.52
⑥ Prime coat (SS-1)					
Shy vide Page No 6 in T.M.B					
8820.36 M ²					
CB 442 = 82 M ²					R 395329.2

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Continuation 40,58,770.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			40' 58.770"		
			40' 58.775"		
7/8) Track (oad) (P3-)					
Qty side face No 6 in T.M.B					
			8820.36 M ²		
Qty side face No 3 in T.M.B			12536.30		
			12498.48 M ²		
			21356.75		
			21318.84 M ²		
			21,319.11 M ²		
CB 15224 M ²					324903
					B 324899
8/7) M.S.S (S-90)					
Qty side face No 6 in T.M.B					
			8820.36 M ²		
CB 2112 71/M					B 1867358
9/9) S.D. B.C					
Qty side face No 8 in T.M.B					
			313.409		
			312.462		
			312.474		
CB 10815 = 391 M ²					3379485
					B 3379398
10/13) S.I.P K.M. Stone					
Qty side face No 9 in T.M.B					
			5N3		
CB 18812 24 each					B 94062
11/14) S.I.P 200 M Stone					
Qty side face No 9 in T.M.B					
			13N2		
CB 534 = 41 each					B 6947
					9646869
					B 9646781

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			96'46"869" w		
			96'46"781" w		
(12/15) Direction & Place identification					
Sign Board					
Stynde Paper No 9 in P.M.B					
		3'84 M			
Q.B 12116 = 62 M ²				B 46528	
(13) 600 mm equilateral triangle					
(17) Stynde Paper No 9 in P.M.B					
		70 N.S			
Q.B 3418 = 29 each				B 243480	
(14) 600 mm circular					
(18) Stynde Paper No 9 in P.M.B					
		18 N.S			
Q.B 3574 = 83 each				B 64346	
(15) 600 mm x 400 mm Rectangles					
(19) 6 N.S					
Q.B 3445 = 71 each				B 20674	
(16) 900 mm Side octagon					
(20) Stynde Paper No 9 in P.M.B					
		9 N.S			
Q.B 7438 = 51 each				B 66947	
(17/21) R.C.C. M-15 Grade Boundary Pillar					
Stynde Paper No 9 item					
No 18 in T.M.B					
		112 N.S			
Q.B 4572 = 53 each				B 51243	

Total B 1013999 = w

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B 11-B	101.40 08.70	161.3 999	92 W
(18/23) Planting of Tree by the Road side					
Qty wide Paper No 09 in T.M.B		165	N.S.		
Q.B 8192.92 each				B 135286.11	
(19/24) Road Marking with hot applied thermoplastics compound					
Qty wide Paper No 10 in T.M.B					
T.M.B					
Q.B 735.44/M ²				B 525104.2	
(20/25) P.V. & fixing M.M.G.S.Y. interlocking Sagar Board with 'Logo'					
Qty wide Paper No 10 in T.M.B					
4 No					
Q.B 9125.21 each				B 365012.0	
(21/27) Brick Masonry in (1:3) in parapet					
Qty wide Paper No 10 in T.M.B					
No 22 in T.M.B					
3.12 M ³					
Q.B 5746.52/M ³				B 17929.20	
Total					1085490.70
					1085481.90

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$10854.907 =$ $B 10854$ 81926
$\frac{22}{28}$ Planting with c.m (1.4) 84 wide paper No 10 item No 23 in T.M.B $21.76 M^2$					
$Q B 141244 M^2$				B	30782
$\frac{23}{29}$ Painting two coats 84 wide paper No 11 in T.M.B $62.56 M^2$					
$Q B 97219 M^2$				B	60802
$\frac{24}{31}$ Planting with c.m (1.4) 84 wide paper No 11 in T.M.B $18.85 M^2$					
$Q B 141244 M^2$				B	26702
$\frac{25}{32}$ Painting two coats 84 wide paper No 12 in T.M.B $55.36 M^2$					
$Q B 97219 M^2$				B	53802
$\frac{26}{34}$ Planting with c.m (1.4) 84 wide paper No 11 in T.M.B $15.82 M^2$					
$Q B 5746 = 52 M^2$				B	909102
					$10963.025 =$ $B 10962$ 93726
					$10963.025 =$ $B 10962$ 93726

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			107.630	25.20	
		B/B	107.629	37.20	
(27) 35	Plaster with c.m (1:4)				
	Qty vide Paper No 11				
	Item No 28 in T.M.B				
		112.10 M ²			
	QB 14	1244/M ²		B	158412.0
(28) 36	Painting Two Coats				
	Qty vide Paper No 11 in T.M.B				
		337.12 M ²			
	QB 97	19/M ²		B	32765.2
(29) 38	Plaster with c.m (1:4)				
	Qty vide Paper No 12 in T.M.B				
		5.28 M ²			
	QB 5746	52/M ²		B	30342.2
(30) 39	Plastering with c.m (1:4)				
	Qty vide Paper No 12 in T.M.B				
		36.16 M ²			
	QB 14	1244/M ²		B	51140.0
(31) 40	Painting Two Coats				
	Qty vide Paper No 12 in T.M.B				
		98.56 M ²			
	QB 97	19/M ²		B	9579.20
		Total B	1,10,56,616.20		
			140	56578.20	
	Add 12 P. G.T.S		13	26800.20	
				1,10,56,700.20	
	Add 1% L.C.M			116566.20	
				1,24,94,033.20	
				B	1,24,93,933.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				124.940.3	
	B1 F B			124.934.3	
				134.802	
S. Fee		B		136.14.2	
		B		124.28.8	
		B		126.30.0	
				16.14	
				63.15.2	
Less 0.05% as				126.22.5	
per Agreement				126.23.7	
				50,49.600	
Material statement				Ry	5.12
EW	24	74.6	3 M ³		
				81.663	81.660
	434	348 M ³			
26.5 mm to 9.5 mm				194.587 M ³	
@ B 55 3 = 32 M ³				29.188	10.767
9.5 mm to 2.36 mm				138.99 M ³	
@ B 411 = 33 M ³				20.849	57.17
Local sand		222.386 M ³			
@ B 116 = 285 M ³				16.779	2599
WBM 92		384.437 M ³			
S. Metal					
63 mm to 45 mm				465.168 M ³	
427.69 M ³				69.775	19.895
Stone Screen-p				102.260 M ³	
@ B 345 = 52 M ³				15.339	3533
Binding Material				30.754 M ³	
@ B 131 = 28 M ³				4613	409
WBM 92		661.5	27 M ³		
S. Metal					
53 to 2.4 mm				800.44 M ³	
@ B 45 = 22 M ³				120.064	36.678
Stone Screen-p				158.766 M ³	
@ B 345 = 52 M ³				23.815	5486
Continuation					
				381.987	93.245

Reynolds

S. Leo

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
(SS-1) =		13.6	3.81	987	93245	
Tack Coat (RS-2)		7.49	7	MT		
M.S.S (S-90)		5.862		MT		
C.I. 248		15.	418			
Stone crushed Aggregates		238	149	M ³		
OB	470	204	M ³	35,722	11,194	
S.D.B.C =		37.	49	MT		
Stone chips		446	32	M ³	67029	27,634
OB	528	294	M ³			
Bricks		12110	N ^o	545	6346	
C.S. 24		25	43	M ³	1907	383
OB	150	280	M ³			

5-1-21					
J2					
Deduct his bill	72	194,900		54,000	
Balance					
May 12/11		2,92284		80,802	

P.T. 3

Continuation

M. Ashwin (A)

18.96.2011 - ₹ 50,49,600/-

21

Sch. XLV-Form No. 134

Particulars	Details of actual disbursement				Contents of area
	No.	L.	B.	D.	
50,496/-		17.70	6.00	Top	
1,00,992/-		27.	10.57	DS	
2,52,480/-		57.	S.D		
50,496/-		17.	Lahore	W	
5,04,960/-		107.	Ch. & T.M.		Deduct ₹ 12,08,324/-
1,94,900/-		Royalty			
54,000/-		S. Fee			
38,41,276/-		By cheque			
₹ 50,49,600/-		Total			passed for ₹ 50,49,600/-

Rupen Fifty Lacs forty nine thousand -
- five hundred and ten

28/8/21
Executive Engineer
R.W.D. for CHENNAI
JAGU

E-Payment

Token N. - PNB2040825629

Date - 28/08/2021

Amount - 38,41,276/-

(Rs. Thirty Eight Lakh forty one thousand two hundred seventy six only.

28/8/21

Executive Engineer
R.W.D. for CHENNAI
JAGU

28/8/21

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road 1- Laxmipus Thang chowis					
Khirbhayina to Doudzatar					
Mauji Tola Kahanva Santham Tola					
Pkg No MR-N/19-20 Jamvi/					3.0
Agency Rajeev Kumar					
Ag. No 10 (MBD)/20-21					
Date of Commencement 05-09-2020					
Date of Completion 04-06-2021					
Constn Cst B	126	24	22	2	2
Maint Cst B	23	58	71	2	2
Further measurement NIL					
1. clearing & grubbing RD land					
Qty vide Page No 13 in T.M.B					
0.6599 Hae					
CB 51133 = 761 Hae					B 337432
2. Constn Asub grade & Earthwork					
shoulder					
Qty vide Page No 13 in T.M.B					
1979.70 M ³					
CB 182 = 61/M ³					B 3714122
3. Constn of C/S B 82 U.					
Qty vide Page No 13 in T.M.B					
434.346 M ³					
CB 1565 = 66/M ³					B 6800382
					B 1085193 = 2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.B	1085	193	✓
4 - Constrn of W.B.M. g.s. 11					
Qty vide Page No 13 in T.M.B					
		384.436	M ³		
QR 2572 = 40/M ³				Rs	988923
5 - Constrn of W.B.M. g.s. 11					
Qty vide Page No 13 in T.M.B					
		661.527	M ³		
QR 2402 = 51/M ³				Rs	1589325
6 - Prime Coat (SS-1)					
Qty vide Page No 13 in T.M.B					
		8820.36	M ²		
7 - Tack Coat (PS-1)					
Qty vide Page No 14 in T.M.B					
		21319.11	M ²		
QR 15 = 24/M ²				Rs	324903
8 - M.S.S (S-90)					
Qty vide Page No 14 in T.M.B					
		8820.36	M ²		
QR 2112 = 71/M ²				Rs	1867358
9 - S.D. B.C					
Qty vide Page No 14 in T.M.B					
312.47 M ³ QR 10815 = 39/M ³				Rs	3379485
10 - S.F.F K.M Stone					
5 Nos @ Rs 1881 = 24 each				Rs	9406
11 - S.F.F 200 M Stone					
13 No @ 534 = 41 each				Rs	6947

Total Rs 9646869

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		DIF B	964	686	92 W
12 15	Direction 2 Place identification				
	Sign Board				
	Qty vide Page No 15 in T.M.B				
	3.84 M ²				
CB 121161	62 M ²			B	465282
13 17	600 mm equilateral triangle				
	Qty vide Page No 15 in T.M.B				
	70 MS				
CB 3478	29 each			B	243480
14 18	600 mm circular				
	Qty vide Page No 15 in T.M.B				
	1.92 MS				
CB 3574	83 each			B	64346
15 19	600 mm x 450 mm Rectangular				
	6 MS				
CB 3445	71 each			B	206742
16 20	900 mm side octagon				
	Qty vide Page No 15 in P.M.B				
	9 MS				
CB 7438	251 each			B	669472
17 21	R.R.C H-5 grade				
	Brundage pillar				
	Qty vide Page No 15 in P.M.B				
	112 MS				
CB 4572	53 each			B	512432
Total				B	1014008726

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22 28 Plastering with C.M (1:4) Qty side Paper No 17 in D.H.B			108	54.907	6
					21.76 M ²
CB 1412 44/M ²					307820
23 29 Painting two Coats Qty side Paper No 17 in D.H.B					
					62.56 M ²
CB 97219/M ²					60801
24 30 Plastering with C.M (1:4) Qty side Paper No 17 in D.H.B					
					18.83 M ²
CB 1412 44/M ²					26701
25 32 Painting two Coats Qty side Paper No 17 in D.H.B					
					55.86 M ²
CB 97219/M ²					53802
26 34 B/H in C.M (1:3) Qty side Paper No 17 in D.H.B					
					15.82 M ²
CB 5746 52/M ²					9091020
27 35 Plastering with C.M (1:4) Qty side Paper No 15 in D.H.B					
					112.10 M ²
CB 1412 44/M ²					158412

B 10978866:6

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		3112	109	788	662 w
28 Painting two coats					
36 Qty vide Paper No 18 in DMB					
		337.12 M ²			
CB 97219/M ²				B	32765
29 DM in c.m (11.4)					
38 Qty vide Paper No 18 in DMB					
		5.28 M ³			
CB 5746252/M ³				B	30342
30 Planting with c.m (11.4)					
39 Qty vide Paper No 18 in DMB					
		26.14 M ²			
CB 141244/M ²				B	5114
31 Painting two coats					
40 Qty vide Paper No 18 in DMB					
		98.56 M ²			
CB 97219/M ²				B	95792
		B	110	56	666 = w
Add 12% GST	+B		13	26,800	w
Add 1% C. cess	+B		1	10,567	w
Add 5% Sec	+B		1	34,802	w
	B	126	28	835	w
Less 0.05% As per C/B				6	314 = w
Agreement	B	126	22	521	w
Less previous	C/B	50	49	600	w
Payment vide	B	75	72	921	2 w

Page No 2 in DMB (C.O)

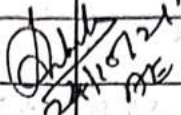
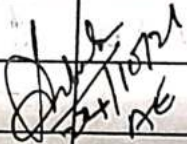
Continuation

24/10/21
24/10/21
24/10/21

24/10/21

50

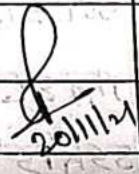
28

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
 24-10-21 JC	12	13	7.5	72.9	21 2 4
Cured 2/6/11/21					 21/10/21 ME
Material statement					
Qty same as side page					
No 19 & 20 in B.M.B					
 24-10-21 SO	21				 21/10/21 ME
50					

21	08	22	10
24/10	25	26	27
50	51	52	53

18/11/21
Executive Engineer
R.W.D. (M) DIVISION
JAMUI

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
E-Payment					
Token N. - PNB 2011140420					
Date - 20/11/2021					
Amount - 57,60,981/-					
(Rs. Fifty Seven Lakh Sixty Thousand Nine hundred Eighty one only.)					
					
Executive Engineer					
Road Works Division, Jamui					