

(2)

Mangra main road Domatari
to Amaswa road

Schedule XLV-Form No. 134

Length - 4.60 km

MR-H/19-20 Janu/20

Notation (B)

RWD (w) Jamui

DIVISION

Laxmi P48.

SUB-DIVISION

MEASUREMENT BOOK

MB No - 2799

Ag. Rajeev Kumar

Ag. Rajeev Kumar

Ag. no. 10 (MBD) / 2020-21

1.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement. L-4.60 KM

(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.	
Name of Road	1-	Mangrath Main Road			
		Domatari to Aradwa Road			
Package No.		MR-N/19-20 Jamsil/30			
Agency		Rajeev Kumar			
K-125		P.C. colony Hanuman Nagar			
		Kaukath Bag Patna			
Ag. No.		10 (M.B.D)/90-21			
Date of Commencement		05-09-2020			
Date of Completion		04-06-2021			
Constn Cost	R	137	20626	= 2	
Maint Cost	R	42	44263	= 2	
	R	179	6489	= 2	
Date of Entry	1-	6-7-21			
1/2 Cleaning & Grubbing Road					
Load by manual means					
2x15x30.0x1.0		=	900.00 M ²		
2x15x30.0x1.0		2	900.00 M ²		
2x10x30.0x1.0		=	600.00 M ²		
2x10x30.0x1.0		=	600.00 M ²		
2x10x30.0x1.0		1	600.00 M ²		
2x10x30.0x1.0		=	600.00 M ²		
2x10x30.0x1.0		=	600.00 M ²		
2x10x30.0x1.0		=	600.00 M ²		
2x10x30.0x1.0		=	600.00 M ²		
2x10x30.0x1.0		=	600.00 M ²		
			5400.00 M ²		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		131.8	8.4	2	160.03 M ³
2x10	x30.0	x1.0	x0.30	2	180.00 M ³
2x10	x30.0	x1.0	x0.30	2	180.00 M ³
2x10	x30.0	x1.0	x0.30	2	180.00 M ³
2x3	x30.0	x1.0	x0.30	1	54.00 M ³
2x14	10.0	x1.0	x0.30	2	84.00 M ³
					2760.00 M ³
3/3 Constn At GTSB g.s. by					
providing well graded					
material Spreading in					
uniform layers with					
motor grader					
16x	6.30	x1.90	2	191.52 M ²	
19x	7.80	x1.30	2	192.66 M ²	
17x	7.30	x1.80	2	223.38 M ²	
19x	6.70	x2.00	2	254.60 M ²	
19x	8.70	x1.60	2	264.48 M ²	
14x	6.50	x1.90	2	172.90 M ²	
18x	8.30	x1.60	2	239.04 M ²	
19x	6.70	x1.50	2	194.95 M ²	
20x	5.40	x1.00	2	108.00 M ²	
18x	5.60	x1.40	2	125.44 M ²	
19x	13.10	x1.20	2	45.96 M ²	
16x	6.40	x1.35	2	27.72 M ²	
12x14	90	x1.25	2	33.75 M ²	
3x	1.75	x0.90	2	3.15 M ²	
				1543.30 M ²	

$$84 \times 1543.30 \times 0.175 = 270.077 M^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>31</u> Construction of W.B.M. g.s. ii					
25 x 7.20 x 1.75 =				315.00 M ²	
19 x 6.40 x 1.90 =				231.04 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 9.70 x 1.80 =				384.12 M ²	
16 x 7.50 x 1.70 =				204.00 M ²	
16 x 12.40 x 2.0 =				396.80 M ²	
26 x 7.20 x 1.70 =				257.04 M ²	
25 x 11.20 x 1.90 =				532.00 M ²	
18 x 8.25 x 1.50 =				223.15 M ²	
27 x 7.40 x 0.90 =				13.95 M ²	
16 x 6.30 x 1.90 =				191.52 M ²	
19 x 7.80 x 1.30 =				192.66 M ²	
17 x 7.30 x 1.80 =				223.38 M ²	
19 x 6.70 x 2.0 =				254.60 M ²	
19 x 8.70 x 1.60 =				264.48 M ²	
14 x 6.50 x 1.90 =				172.90 M ²	
18 x 8.30 x 1.60 =				239.04 M ²	
3 x 1.75 x 6.90 =				4.72 M ²	
				4413.62 M ²	
Qty =				4413.62 M ² + 0.075 = 331.02 M ³	
<u>5</u> W.B.M. g.s. ii					
Providing laying Spreading					
& Compacting Stone Aggregates					
to specific size to W.B.M. g.s. ii					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19x6.70x1.50	2	190.95			M ²
20x5.40x1.50	2	162.00			M ²
18x5.60x1.40	4	141.12			M ²
19x13.10x1.20	2	298.68			M ²
16x6.40x1.35	2	138.24			M ²
12x14.90x1.25	2	223.50			M ²
22x12.40x2.20	2	600.16			M ²
16x9.10x2.30	1	334.88			M ²
21x7.80x2.90	2	311.22			M ²
16x6.30x1.90	2	191.52			M ²
19x7.80x1.30	2	192.66			M ²
17x7.30x1.80	2	223.38			M ²
19x6.70x2.00	2	254.60			M ²
19x8.70x1.60	2	264.48			M ²
14x6.50x1.90	2	172.90			M ²
18x8.30x1.60	2	239.04			M ²
3x1.75x0.90	2	4.72			M ²
25x7.20x1.75	2	315.00			M ²
19x6.40x1.90	2	231.04			M ²
15x5.90x1.70	2	150.45			M ²
14x6.50x1.80	2	163.80			M ²
22x9.70x1.80	2	384.12			M ²
16x7.50x1.70	2	204.00			M ²
16x12.40x2.00	2	396.80			M ²
21x7.20x1.70	2	257.04			M ²
25x11.20x1.90	2	532.00			M ²
18x8.25x1.50	2	227.25			M ²
2x7.40x0.90	2	13.32			M ²

Continuation

6814.37 M²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.I.F. Qty 68	14.37	ML			
Qty = 68	14.37	10.0	75	511.077	M ³
3 Prime coat (SS-1)					
Providing & applying Primer					
coat with bituminous emulsion					
(SS-1) on prepared Surface					
Qty vide Page No 6 item No					
5 in T.M.B					
		6814.37	M ²		
I Taek-coat (RS-1)					
8 Providing & applying Taek					
coat with bituminous					
emulsion (RS-1) on prepared					
Surface					
Qty vide Page No 6 item No					
6 in T.M.B					
		6814.37	M ²		
8 Patch work over worn					
7 using M.S. 'Type B' Surface					
for bituminous & emulsion					
on c. Pavement					
Qty vide Page No 6 item No					
7 in T.M.B					
		6814.37	M ²		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9					
8					
Tar & coat (Rs. 1)					
Providing & applying Tar					
Coat with bitumen					
emulsion on prepared					
granular surface					
10 x 30.0 x 3.75					1125.00 M ²
20 x 18.5 + 3.75					192.50 M ²
10 x 8.5 + 3.75					61.25 M ²
20 x 30.0 x 3.75					2250.00 M ²
10 x 30.0 x 3.75					1125.00 M ²
18 x 5.5 + 3.75 + 3.75					77.99 M ²
12 x 4.5 + 3.75					48.00 M ²
15 x 3.75 + 4.90 + 3.75					61.99 M ²
15 x 3.75 + 4.60 + 3.75					60.49 M ²
10 x 30.0 x 3.75					1125.00 M ²
9 x 3.75 + 5.0 + 3.75					37.50 M ²
11 x 3.75 + 4.30 + 3.75					43.26 M ²
10 x 3.75 + 4.20 + 3.75					39.00 M ²
5 x 30.0 x 3.75					562.50 M ²
10 x 3.75 + 4.30 + 3.75					39.33 M ²
10 x 3.75 + 4.40 + 3.75					39.66 M ²
10 x 3.75 + 4.50 + 3.75					40.00 M ²
Total					6858.47 M ²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13.15.84	68	58.4	7 M ²
10 x 30.0 x	3.75	2	11	25.2	M ²
10 x 30.0 x	3.75	2	11	25.2	M ²
10 x 3.75 + 4.1 + 3.75	2			38.66	M ²
10 x 3.75 + 4.30 + 3.75	2			39.33	M ²
10 x 3.75 + 4.20 + 3.75	2			39.00	M ²
	3				
5 x 30.0 x 3.75				562.50	M ²
9 x 3.75 + 5.10 + 3.75	2			37.80	M ²
	3				
11 x 3.75 + 4.20 + 3.75	2			42.90	M ²
	3				
10 x 3.75 + 4.5 + 3.75	2			40.25	M ²
	3				
3 x 30.0 x 3.75	2			337.50	M ²
20 x 3.75 + 5.5 + 3.75	2			86.66	M ²
	3				
10 x 3.75 + 4.90 + 3.75	2			41.33	M ²
	3				
5 x 30.0 x 3.75				562.50	M ²
16 x 3.75 + 4.4 + 3.75	2			63.46	M ²
	3				
14 x 3.75 + 4.30 + 3.75	2			55.06	M ²
	3				
4 x 30.0 x 3.75	2			450.00	M ²
18 x 3.75 + 4.90 + 3.75	2			74.39	M ²
	3				
12 x 3.75 + 4.50 + 3.75	2			48.00	M ²
	3				
				Total 84 =	10502.56
					11627.56

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1212.014	11.62	7.56	ML
$10 \times 30.0 \times 3.75 =$				1125.00	ML
$16 \times 3.75 + \frac{4.10 + 3.75}{3} \times 3$				61.86	ML
$14 \times 3.75 + \frac{4.30 + 3.75}{3} \times 3$				55.06	ML
$15 \times 3.75 + \frac{4.5 + 3.75}{3} \times 3$				60.00	ML
$15 \times 3.75 + \frac{4.30 + 3.75}{3} \times 3$				58.99	ML
$10 \times 30.0 \times 3.75 =$				1125.00	ML
$10 \times 30.0 \times 3.75 =$				1125.00	ML
$17 \times 3.75 + \frac{4.2}{3} \times 3$				67.57	ML
$13 \times 3.75 + \frac{4.1 + 3.75}{3} \times 3$				50.26	ML
$10 \times 3.75 + \frac{4.2}{3} \times 3$					
$10 \times 30.0 \times 3.75 =$				1125.00	ML
$12 \times 3.75 + \frac{3.50 + 3.75}{3} \times 3$				45.60	ML
$18 \times 3.75 + \frac{4.1 + 3.75}{3} \times 3$				69.59	ML
$7 \times 30.0 \times 3.75 =$				787.50	ML
$1 \times 10.0 \times 3.75 =$				37.50	ML
				17421.49	ML
$\frac{10}{9}$ providing & laying S.D.B.					
using crushed Aggregates					
of specified grading premixed					
with bituminous binder					
@ 4.5 to 5% mix & filler					
844 wide Paper No 9 item					
No 9 in T.M.B					
				17421.49	ML
				0.025	ML
				435.53	ML

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>11</u> K.M. Stone					
<u>13</u>		7 N 3			
<u>12</u> 200 m Stone					
<u>14</u>		17 N 3			
<u>13</u> Providing & erecting					
<u>15</u> direction & identification					
Retro/Reflectors on Sign Board					
4 x 1.25 x 0.80 = 4.00 M ²					
Limited to 3.84 M ²					
<u>14</u> 600 mm equilateral triangle					
<u>17</u>		72 N 3			
<u>15</u> 600 mm circular					
<u>18</u>		14 N 3			
<u>16</u> 600 mm x 400 mm Rectangular					
<u>19</u>		6 N 0			
<u>17</u> 900 mm Side Octagon					
<u>20</u>		7 N 0			
<u>18</u> R.C. M-15 grade					
<u>21</u> Boundary Pillar					
		180 N 5			
<u>19</u> Planting of Trees by					
<u>23</u> the Road Side					
		220.00 N 3			
<u>20</u> Road Marking with hot					
<u>24</u> applied thermoplastic compound					
with reflectorised glass beads					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2x 20.0 x 30.0 x 0.1W					= 120.00 M ²
2x 10 x 30.0 x 0.1W					= 60.00 M ²
2x 20 x 30.0 x 0.1W					= 120.00 M ²
2x 15 x 30.0 x 0.1W					= 90.00 M ²
2x 15 x 30.0 x 0.1W					= 90.00 M ²
2x 20 x 30.0 x 0.1W					= 120.00 M ²
2x 20 x 30.0 x 0.1W					= 120.00 M ²
2x 10 x 30.0 x 0.1W					= 60.00 M ²
2x 10 x 30.0 x 0.1W					= 60.00 M ²
2x 3 x 50.0 x 0.1W					= 18.00 M ²
2x 1 x 10.0 x 0.1W					= 2.00 M ²
Pedestrian Crossing					
7x 6.0 x 0.5 x 2					42.00 M ²
					962.00 M ²
21 Div 2 fixing of typical					
25 masonry interlocking					
Sign Board with logo					
4 Nos					
2 R.C.C 8x11 M					
22 B.M in C.M (1/3) in R.C.C					
27 2x 4.60 x 0.4 x 0.60					= 2.208 M ³
23 Plastering with C.M (1/4)					
28 S. Face 4x 4.60 x 0.60					= 11.04 M ²
Top 2x 4.60 x 0.40					= 3.68 M ²
D. Face 4x 0.40 x 0.60					= 0.96 M ²
					15.68 M ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24 Painting two coats on					
29 New Concrete - surface					
S. Face	4	4	0.60	2	9.60 M ²
Top	2	4.4	0.60		
	2	0.40	4.60	2	3.68 M ²
Front Face	4	0.4	0.60	2	0.96 M ²
					14.24 M ²
5 B.M. in C.M. (1:3)					
31	02	4.70	0.40	0.60	2.256 M ³
	12	2.256		27	0.72 M ³
26 Planer with C.M. (1:4)					
32 S. Face	4	4.70	0.60		11.28 M ²
Top	2	4.70	0.40		3.76 M ²
Front Face	4	0.40	0.60	2	0.96 M ²
					16.00 M ²
	12	16.00 M ²			192.00 M ³
27 Painting two coats					
33 on new surface					
S. Face	4	4.0	0.60		9.60 M ²
Top	2	4.0	4.70		37.60 M ²
Front Face	4	0.4	0.60	2	0.96 M ²
					48.16 M ²
	12	48.16 M ²			577.92 M ³
28 B.M. in C.M. (1:3) in parapet					
35	02	6.50	0.40	0.60	3.12 M ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29 Planting with c.m (1:4)					
36 S. Face	4x	6.50	x 0.60		15.60 M ²
Top	2x	6.50	x 0.40		5.20 M ²
Front Face	4x	0.4	x 0.60		0.96 M ²
					21.76 M ²
30 Painting two coat on					
37 new concrete surface					
S. Face	4x	4.00	x 0.60		9.60 M ²
Top	2x	0.40	x 6.50		5.20 M ²
Front Face	4x	0.4	x 0.60		0.96 M ²
					15.76 M ²

ABSTRACTS OF COST

(1st on A/c Bill)

1. Clearing & grubbing RD. Land

Qty vide Page No 2 in D.H.B

0.92 Hge QR 51133 = 761 Hge R 47043 = 2

2. Constr of Subgrade

& Earthy shoulder

Qty vide Page No 3 in D.H.B

2760.10 M³

QB 1H7 = 61 / M³

B 517804 = 20

B 5648 47 = 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		211.13	564	847	2.00
3. Constrn of G.I.B. g.s. 11					
Attitude Page No 3 in T.M.B					
		270	047	M ³	
@B 1696291/M ³					B 4582962
4. Constrn of W.B.M. g.s. 11					
Attitude Page No 4 in T.M.B					
		331	02	M ³	
@B 2842211/M ³					B 9407952
5. Constrn of W.B.M. g.s. 11					
Attitude Page No 6 in T.M.B					
		511	077	M ³	
@B 26402381/M ³					B 12494372
6. Prime Coat (SS-1)					
Attitude Page No 6 in T.M.B					
		6814	37	M ²	
@B 44290/M ²					B 3059652
7. Tack Coat (RS-1)					
Attitude Page No 6 in T.M.B					
		6814	37	M ²	
Attitude Page No 9 in T.M.B					
		174	21	49 M ²	
		24235	86	M ²	
@B 15227/M ²					B 3700822
8. m.s.s (S-90)					
Attitude Page No in T.M.B					
		6814	37	M ²	
@B 216249/M ²					B 14752432

Total B 54646652

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			1312 R	5464	6652 W
7 S.D.B.C					
Qty wide Page No 9 in TMB					
			435.53 M ³		
QR 110 71 = 98/M ³					R 48,21,918 =
0/3 K.M. stone					
Qty wide Page No 10 in TMB					
			7 M ³		
QR 193 3 = 54 each					R 13535 =
1/14 200 M stone					
Qty wide Page No 10 in TMB					
			1 = 113		
QR 543 271 each					R 92431 W
12 direction & place identification					
15 Retro/Reflectrised Sign Board					
Qty wide Page No in TMB					
			3.84 M ²		
QR 12149 = 24 M ²					R 46653 = W
13 600 mm Equilateral Triangle					
17			72 M ³		
QR 3502 = 76 each					R 252198 =
14 600 mm circular					
18 Qty wide Page No 10 in TMB					
			141.5		
QR 3599 = 30 each					R 50390 =
			Total R	106	58602 W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1311.8	106	58	602 = 4
15 600 mm x 450 mm Rectangular					
19 Qty vide Page No 10 in T.M.B					
		6N3			
QB 3470 = 18 each				B	20821 =
16 900 mm Side Octagon					
20 Qty vide Page No 10 in T.M.B					
		7N3			
QB 7462 = 98 each				B	52240 =
17 Rec M-15 grade Boundary					
21 Pillar					
Qty vide Page No 10 in T.M.B					
QB 4612 = 79 each				B	831221 =
18 Planting 18 Trees by the					
23 Road Side					
Qty vide Page No 10 in T.M.B					
		230 N3			
QB 8192 = 92 each				B	188581 =
19 Road Marking with hot					
24 applied Thermoplastic Compound					
Qty vide Page No 10 in T.M.B					
		962.2 ML			
QB 735 = 441 M ²				B	707493 =
Total				B	117, 10,859 =

B 11710859 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		131.18	117	1085	91.2
20 Dive fixing of Timber					
25 MMB 34 intermediary Sign					
Board with 'Logo'					
Qty wide Page No 11 in P.M.B					
		4.13			
@ B 9174 = 15 each				B	366972
21 M.H. in C.M (1:3)					
27 Qty wide Page No 11 in P.M.B					
		2.20	8.43		
@ B 5746 = 52 / M ³				B	126882
22 Plastering with C.M (1:4)					
28 Qty wide Page No 11 in P.M.B					
		15.68	M ²		
@ B 144246 / M ²				B	22652
23 Painting two coats					
29 Qty wide Page No 12 in P.M.B					
		14.24	M ²		
@ B 97219 each				B	1383200
24 M.H. in C.M (1:3)					
31 Qty wide Page No 12 in P.M.B					
		27.0	72 M ³		
@ B 5746 = 52 / M ³				B	1555702
			Total B	119	194622

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	131	11	91.94	62.2	W
25 Plastering with c.m (1:4)					
32 Qty wide Paper No 12 in TMB					
		192.4	M ²		
QB 144 = 461 M ²				B	277362
26 Painting two Coats					
33 Qty wide Paper No 12 in TMB					
		577.92	M ²		
QB 97 = 191 M ²				B	56168
27 Bricks Masonry in c.m (1:3)					
35 Qty wide Paper No 12 in TMB					
		311.2	M ²		
QB 5746 = 521 M ²				B	17929
28 Plastering with c.m (1:4)					
36 Qty wide Paper No 13 in TMB					
		21.76	M ²		
QB 144 = 461 M ²				B	31432
29 Painting two Coats					
37 Qty wide Paper No 13 in TMB					
		15.76	M ²		
QB 97 = 191 M ²				B	15321
		Total B	1202		59702
Add 12% Grs + B			1443		16500
Add 1% L. Fee + B			1202		2602
			B	1358	93462
Add 5% Fee + B			1202		2182
			B	1371	75642
					137164112

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			1.37	16.4111 m	
		13.71	75.64	2.17	
Len 0.05% 9.64 m				68.58 m	
				68.59 m	
Agreement			1.37	09.553 m	
			13.71	07.05	
As per 11.11.11 = 1.37				88.000 m	
21					
56					
Material statement					
41W-	3450	M ³	4.113	850/-	11385/-
41WB	270.077	M ³			
5. Metal	26.5 mm	109.5 mm	120.99	M ³	1695/-
QB	553	32/M ³	13.299		3642/-
QB	411	33/M ³			
Local Sand	14	1.863 M ³	10.640/-		1658/-
QB	116	85/M ³			
WBH 61	331.02	M ³			
63 mm to 45 mm			400.53	M ³	
QB	427	69/M ³	60.080/-		17,130/-
Stone Screening	88.051	M ³			
QB	345	252/M ³	19.208/-		3042/-
Binding Material	26.48	M ³			
QB	131	28/M ³	3.722/-		348/-
WBH 86	511.077	M ³			
53 mm to 22.4 mm			618.40	M ³	
QB	458	222/M ³	7.2760/-		28336/-
Stone Screening	122.658	M ³			
QB	345	252/M ³	18.379/-		4238/-
			0.6, 344357/-		426479/-

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Prime Coat (SS-1)	5	792	792	716479/
Tack Coat (RS-1)		6.664	MT	
Tr. S. S (S-90)	2	12.9	47 MT	
Stone Crushed Aggregate		11.912		
183.98 M ³			27,597/	8648/
CB 470 204/M ³				
S.D.B.C (S-5)				
52.263 MT				
Stone Aggregate	6	22.80	M ³	
CRS 528 294/M ³			93420/	32942/
Bricks	16200	MT	729/	84.69/
C. Sand	33.60	M ³	2520/	302/
6-7-21				
40% Deduct Royalty	2	1,87,500	50,800	
Net Amount	A	28,123/	26,269/	

Sch. XLV-Form No. 134
 21
 19/08/2021 Rs. 54,88,000/-
 Ch. 3054 Road & Bridge

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
54,880/-		17.	Particulars		
109,760/-		27.	LIST TDS		
277,400/-		57.	S.D		
54,880/-		17.	Labour		
5,48,800/-		107.	Cost & Time		
1,87,500/-			Royalty		
50,800/-			S. Fee		
42,06,980/-			By cheque		
54,88,000/-			Tax		
			Passed for Rs. 54,88,000/-		
			Rs. Fifty four Lacs eighty eight thousand		

28/08/21

28/08/21

28/08/21
 Executive Engineer
 R.R.D. for District
 JALGAON

E-Receipt

Token N. - PNB20210825628

Date - 28/08/2021

Amount - 42,06,980/-

(Rs. Forty two lakh six thousand
 Nine hundred Eighty only.

28/08/21

28/08/21
 Executive Engineer
 R.R.D. for District
 JALGAON

ABSTRACTS
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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Mangsar Main Road to Sridatari to Amarwa Road					
Package No. MR-19/19-20 Jammu/30					
Agency:- Rajeev Kumar					
K-225 P.C.C. colony Hanuman Nagar					
Kankar bag Patna					
Ag. No:- 10 (MBD) / 20-21					
Date of commencement 05-09-2020					
Date of completion 04.08-2021					
Constn Cost Rs 137 20 626 1 0					
Maint Cost Rs 42 44 263 1 0					
R 179 64 8 892 10					
Date of entry:- 24-10-21					
Further measurement - Nil					
1. Clearing & Grubbing Rd land					
Qty side Page No 13 in D.M.B					
0.92 Hec @ B 51133 = 76/Hec B 47043					
2. Constn of Subgrade & Earthen Shoulder					
Qty side Page No 13 in D.M.B					
2760.00 M ³ @ B 187 = 61/M ³ B 517864					
3. Constn of GSB gr II					
Qty side Page No 14 in D.M.B					
270.077 M ³					
@ B 1696 = 91/M ³ B 458296					
Total Rs 1023 143 10					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	BFB	102	86	5832
$\frac{10}{13}$ K.M. Stone					
Qty side Paper No 15 in D.M.B					
		7 MTS			
@B 1933 = 54 each				B	13535
$\frac{1}{4}$ 200 M Stone (Perimeter)					
Qty side Paper No 15 in D.M.B					
		17 MTS			
@B 543 = 71 each				B	92432
$\frac{2}{5}$ Dirn & plan identification					
Refr/Reflectorised Sign Board					
Qty side Paper No 15 in D.M.B					
		3.84 M			
@B 12149 = 241 M ²				B	466532
$\frac{13}{17}$ 600 cum equilateral triangle					
Qty side Paper No 15 in D.M.B					
		72 MTS			
@B 3502 = 76 each				B	2521982
$\frac{14}{18}$ 600 cum Circular					
Qty side Paper No 15 in					
D.M.B					
		14 MTS			
@B 3599 = 30 each				B	503902
$\frac{15}{19}$ 600 cum x 450 cum Rectangular					
Qty side Paper No 16 in D.M.B					
		6 MTS			
@B 3470 = 18 each				B	20821

B 1067942320

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13112	B	10677423	✓
<u>16</u> 20	900	www side of tag			
		Qty wide Page No 16 in TMB			
		7N5			
		Q/R 7462 : 98 each			R 52240
<u>17</u> 21	R.C.C M-1.5 grade Boundary				
	Pillar				
		Qty wide Page No 16 in TMB			
		180 Nos			
		Q/R 4612 : 79 each			R 83122
<u>18</u> 23	Plantation of Trees				
	by the road side				
		Qty wide Page No 16 in TMB			
		230 Nos			
		Q/R 8195 : 92 each			R 188581
<u>19</u> 24	Road Marking with				
	hot applied Thermo				
	plastic compound				
		Qty wide Page No 16 in			
		TMB			
		962.0 M ²			
		Q/R 735 : 44/M ²			R 70749
		TMB			
		Q/R 1171 : 08592			✓
		B 117108592			✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1312	1171	0859	2
20 25	Price fixing Typical				
	MHGSy intermatory				
	sign Board with Logo				
	Qty wide Page No 17 in TMB				
	4MS				
	@ Rs 91742.15 each				Rs 3669
24	B.M in C.M (1:3)				
27	Qty wide Page No 17 in TMB				
	2.20 8MS				
	@ Rs 57462.52/M ³				Rs 12688
22 28	Plastering with C.M				
	Qty wide Page No 17 in TMB				
	15.68 M ²				
	@ Rs 144246/M ²				Rs 2265
23 29	Painting with				
	two coats				
	Qty wide Page No 17 in TMB				
	14.24 M ²				
	@ Rs 97219/M ²				Rs 13832
24	B/M in C.M (1:3)				
31	Qty wide Page No 17 in TMB				
	27.072 M ³				
	@ Rs 57462.52/M ³				Rs 155570
					Rs 1191946220

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		11	9	19	462
25 32	Plastering with C.M (1:4)				
	Qty side Page No	18	in	PMB	
		19	2	M ²	
	QB 144 = 46/M ²			R	27736
26 33	Painting two coats				
	Qty side Page No	18	in	PMB	
		577	92	M ²	
	QB 97 = 19/M ²			R	56168
27 35	Brick Masonry work				
	Qty side Page No	18	in	PMB	
		3	12	M ²	
	QB 5746 = 52/M ²			R	179292
28 36	Plastering with C.M (1:4)				
	Qty side Page No	18	in	PMB	
		21	76	M ²	
	QB 144 = 46/M ²			R	31432
29 37	Painting two coats				
	Qty side Page No	18	in	PMB	
		15	76	M ²	
	QB 97 = 19/M ²			R	15322
				R	120,25,970 = 0
	Add 12% GST	+R	14	431	6 = 0
	Add 1% LCM	+R	1	20260	= 0
	Add s. fee	+R	12	7065	= 0
				R	137,16,411 = 0

Sch. XLV-Form No. 134

Continuation

71014100103

2nd 9/12/2021 P 82,21,553.00

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Sch. XLV-Form No. 516 Road & Bridge

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
82216.00		17. Proforma Tax		
164,432.00		27. LIT. TDS		
4,11,078.00		57. Security Deposit		
82216.00		17. Labour Unit 19,19,485.00		
8,22,155.00		107. Deduct of 10,00,000.00		
281,123.00		Royalty		
76,265.00		S-Free		
3,02,068.00		by cheque		
1,24,232.00				
82,21,553.00		Total		
Paid for Rs 82,21,553				
2nd Entry the last twenty one thousand				
five hundred fifty three is				
dt 20-11-21				
Executive Engineer				
RWD Works Division, Jamui				

E-Payment

Token N- PNB20211140416

Date - 20/11/2021

Amount - 63,02,068/-

Rs - Sixty three lakh two thousand
Sixty Eight only.

20/11/21

Executive Engineer
RWD Works Division, Jamui