

5th on A/c Bill/ ~~Final Bill~~ for

Name of work - Construction of road for

Locals to Rajwade IS Pur

Name of Agency - Lokshita Construction

Agg no 328 B/D 2019-20

Date of Commenced 22-10-2019

Date of Completion 21-10-2020

Date of Agency Completion work. 3/12/2020

Date of measurement — Measurement

Together for M & M 658 ckd

Page No (1-6) 3/12/2020

Date of entry - 1/02-2021

P.T.O

35 Plain A/c in 5425m

valued 658 Page ③

Continuation

38 24/12

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8. Contouring of irregular					
813 base vide MB			658		
Paper No (1)				8.400 m ³	
9 Paving 10x10 spreading					
vide MB 3			P 2x11 (1)		4.048 m ³
10 Prime coat					
vide MB 658 Paper (2)					7923.10 m ²
11 Tack coat					
vide MB 658 Paper (2)					7923.10 m ²
12 20mm thick mix coat					
vide MB P (2)					7923.10 m ²
17 Planity surface					
vide MB P (2)					300 Nos
19 Retro Reflective Traffic Sign					
vide MB 658 Paper (2)					
600mm eqn & Traffic					12 Nos
600mm x 450mm reflector					6 Nos
20 Road marking					
vide MB P (2)					426 m ²
21 Road marking					
vide MB P (3)					80.00 m ²
22 Distressing existing Slab					
vide MB 658 Paper (3)					485 m ³
24 Distressing existing Slab					
vide MB P (3)					123.76 m ³
25 Rectifying all top Hmp 10%					
vide MB P (3)					
35 Plain Rectifier Slab (3)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. SChims on Pillar					
vide MB P				56	
1 N CR	4349.21				4349.
Reference Pillar					
10 No CR	1980.29				1980.3
2. clearing and grubbing land					
vide MB P				56	
1.77 Hec CR	49239.47				88039.
2. Box Lifting					
vide MB P				56	
76.65 MB CR	882.91				6286.
5. Construction of curb wall					
vide MB P				57	
100 M L					
CR	132		56		127258
100 M L				(68)	
27676 MB CR	132		56		499433.
6. Construction of curbside					
vide MB P			68	57	
1000 M L					
960 MB CR	182.23				179741.
7. Construction of Sides					
vide MB P No				52	
4885.22 M CR	189.11				924600.
8. Construction of Sides					
base vide MB P				57	
1692.30 M					
5.400				67	
1700 MB CR	2385.73				4057411

Continuation

5906920
9779662

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 Providing Laying & spreading					
width 4.5 m				57	
70312 MB					
4048				67	
707-168 MBCL		3282.08			2320982
10 Paving					
width 4.5 m				67	
7922-10 MB		CL	54.60		432601
11 Tack coat					
width 4.5 m				67	
7922-10 MB		CL	18.33 m		1452387
12 20mm thick mix concrete					
width 4.5 m				67	
7922-10 MB		CL	224.47		1772657
13 Cement concrete					
width 4.5 m				58	
238.21 MBCL		6608.45			1574194
15 Kilometer stone					
0.08 km stone pieces					
width 4.5 m				58	
031x CL		2254.04			6762
(11) 20mm stone pieces (68)					
width 1.1 m			649.38		7143
16 Providing and fixing					
4mm thick - width 4.5 m				45	
031x CL		1002769			30088.
					13509657

Continuation

12202577
12075319

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 plants new lattice					
vide MB P				62	
300 Nos CR 0.52				R ₂	156.
19. Retro Reflector post/corner					
vide MB P				62	
600 mm earthen stone					
12 Nos CR 4042.10					48.505
600 mm x 400 mm bedding					
66 Nos CR 5332.16					3199.3
20 Road markings					
vide MB P				62	
42000 CR 852.92					362496 357391
21 Road markings					
vide MB P				62	
80000 CR 952.99					76319
22 Distorting existing stn					
vide MB P			P	62	
485 MB CR 47462					2302
24 Distorting existing stn					
vide MB P				62	
122.76 MB CR 22840					28266
25 Removing 91 type Hm pipe					
4 Pcs 600 MM dia Hm pipe 68					
15 M CR 165.92					2549
Abn 1600 mm to 900 MM dia					
10 m CR 229.82					2298
					13059430

Continuation

12252280
12625098

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26 E/W excavation for					
Foundation vide MBP				46	
119.90 m ² or 285.71					34057
27 Providing MIS Pile 11.25 m					
vide MBP				46	
18.40 m ² or 52.52					100171
28 Piling Reel in 5483 m					
vide MBP				46	
134.95 m ² or 6381.61					861116
29 Providing and laying Reel Pipe					
MRP - vide MBP				47	
3000 m ² or 4323.22					129712
30 Paving on Perimeter					
vide MBP				68	
82.56 m ² or 108.98					8997
31 E/W excavation for Road					
vide MBP				47	
405.35 m ² or 285.71					115812
32 Providing Concrete for Paving					
vide MBP				47	
30.99 m ² or 5452.97					168987
33 Providing Concrete for					
Paving vide MBP				48	
129.07 m ² or 6135.32					792403
35 Supplying Paving Reel in					
5435 m vide MBP				48	
632.42 m ² or 6381.00					414765 206926
+ 38.04 MB-537 Paving					16477600
70.47 Limit 68.00 m ²					15170546

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
36 Foundation wall plot					
width 13			P	48	
58.410 CR 131.22					7640
37 P/s 114 / R.C.C. Mch 3 Str					
width 13		P		48.49	
40.0213 CR 26850.11					
CR 7154.71					286331
38 Supplying R.H.2 Hy 10 ber					
width 13 P				49	
368MT CR 76880.11					282918
39 Back filling behind structure					
width 13 P				49	
137.164 CR 242.14					101792
40 Foundation and laying R.C.C. 11					
width 13 P				50	
55.464 CR 2939.86					174804
41 Bricking and laying R.C.C. 11					
Super Str width 13 P				50	
16.754 CR 2864.18					131225
42 Supplying laying R.C.C. 11					
width 13 P				50	
1.25-MT CR 78002.92					100624
43 Foundation Construction					
width 13 P				50	
15.444 CR 6381.00					98522.20
					18548680
44 P/s 114 & 115 CR width 13 P (2)					10244606
155 Nos Continuation					10244606
CR 749731 No					116208

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
44 Painting m Poropet					
videy B P				68	
84 50M CR 110.60					9346
45 Drange spot					
videy B P				51	
4 X 10 CR 468.21					1872
46 Providing cur 300mm dy					
aut Pipe videy B P				51	
54 M CR 1006.56					54354
16617254 16293217					17307179
16667825					1624328
71 1653 10x 20 inch Bor					1730718
1495 1082 14663889 R					15576461

16667825					10475165
1653 10x 20 inch Bor					R 5101292
1495 1082 14663889 R					4475913
16667825					4188720
1102/2021					
OE					
over all Material stored					
Earth - 9616.22 M ³					
Stone Boulders - 2695.00 M ³					
Stone Siding - 612.00 M ³					
Sand - 890.00 M ³					
904.00 M ³					

16667825
1102/2021
OE

Continuation

Name of work - Construction of Road from
 Situation of work - White to Rajmanglikpur
 Agency by which work is executed -
 Date of measurement - Lakshmi Construction
 No. and date of agreement - 325BD/2019-20
 (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.	
Date of Commencement			22-10	2019	
Date of Completion			21-10	2020	
Date of entry		3-12	2020		
Revised measurement					
8. Construction of granular subbase					
by providing well graded					
MIX					
1x10x 6.00x 405 x 0.20					24.00 M ³
					10.25
2x10x 5.00x 405 x 0.20					8.10
					10.11
1x10x 8.60x 405 x 0.20					12.65
			40.80		30.80 M ³
4x10x 4.00x 405 x 0.20					32.40 M ³
					8.40 M ³
9. Formwork for concrete slab					
1x10x 6.00x 405 x 0.075					7.50 M ³
					3.768
2x10x 5.00x 405 x 0.075					6.787
					11.01
1x10x 8.60x 405 x 0.075					4.743
					15.298 M ³
4x10x 3.75x 405 x 0.075					11.25
					4.048 M ³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	Nc.	L.	B.	D.	
21' Road work/12					
2x 400 x 0.10					80.00m ²
22 Diameter of drain					
4.85 M ³					
24 Diameter of drain					
122.76 M ³					
25 Remains of type HP					
400 to 600 mm dia			15		
above 600 mm dia		15	10		
44' Painting on parapet					
2x 2x 8.34 x (0.80 + 0.46)					42.03
2x 4 x 0.40 x 6.80					2.36
2x 13.30 x (0.80 + 0.46)					38.826
2x 2x 0.40 x 0.80					1.28
					84.506m ²
30 Painting on parapet					
4x 2x 6.15 x 0.40					19.68
4x 4 x 6.15 x 0.60					59.04
4x 4 x 0.40 x 0.60					2.84
					82.56 M ²
15 Kilmeter Stone					
200 M Stone					11 M
35 plain R.C. in sub structure					
2x 3.75 x 0.78 x 1.78					10.413
2x 3.55 x 0.78 x 1.78					9.857
2x 2x 3.20 x 0.78 x 1.78					17.77
					38.041 M ³

Continuation

E915 WORK QUANTITY sheet

4

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S. NO.	Ch.	Fill Area	Meay Area	Disten	Fill volume
1	0	4.986	.		
2	50	6.445	5.716	50	255.77
3	100	4.127	5.286	50	264.300
4	150	5.338	4.732	50	226.625
5	200	6.672	5.223	50	261.150
6	250	5.300	5.890	50	254.500
7	300	6.331	6.030	50	304.475
8	350	5.053	5.859	50	232.950
9	400	5.149	5.692	50	284.600
10	450	4.839	5.101	50	255.050
11	500	5.108	4.997	50	249.250

12	550	4.560	4.700	50	254.975
13	600	4.568	4.564	50	228.200
14	650	4.994	4.781	50	239.050
15	700	5.331	5.163	50	258.125
16	750	4.065	4.700	50	235.000
17	800	4.403	4.236	50	211.800
18	850	4.670	4.537	50	226.825
19	900	2.959	2.314	50	115.675
20	950	2.77	2.367	50	193.350
21	1000	5.949	4.863	50	243.150
22	1050	3.665	4.807	50	241.350
23	1100	3.529	3.597	50	179.850
24	1150	5.783	4.655	50	232.750
25	1200	6.200	5.507	50	277.350

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Co- of area
	No.	L.	B.	D.	
26	6950	6220	5.717	50	255.725 255.825
22	1350	5786	5.993	50	264.250 299.650
28	1350	5259	5.522	50	226 226.125
29	1400	3150	4.214	50	210.175
30	1450	2950	3.050	50	152.500
31	1500	2759	2.855	50	142.725
32	1550	2685	2.922	50	146.100
33	1600	4657 657	2.872	50	193.600
34	1650	2667	4.163	50	208.150
35	1700	2732	2.850	50	189.925
36	1750	4341	4.163	50	206.825
37	1800	4225	4.313	50	215.650
38	1850	7013	5.649	50	282.450
39	1900	6113	6.563	50	328.150
40	1950	5187	5.992	50	299.600
41	2000	7731	5.992 6.561	50	340.050
42	2050	5882	6.907	50	340.325
43	2100	5435	5.689	50	282.925
44	2150	4739	5.089	50	254.350
45	2200	5751	5.245	50	262.250
46	2250	6558	6.155	50	307.225
47	2300	4852	5.905	50	285.250
48	2350	6409	5.631	50	281.525
49	2400	6239	6.324	50	316.200
50	2430	7216	6.928	30	201.825
					12230.45

Continuation

