

M.M. 6/5/57
SC

Lohra To Raghunathpur

Schedule XLV-Form No.-134

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

संवेदक —

Lakhsita Constn

537

5th on A/C Bill/End Bill for	
Name of work - Construction of road for	
Locals to Rajmurti Pur	
Name of Agency - Lokshita Construction	
Agg no 328 RDY 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	
Total for M & NW 658 ceded	
Page No (1-6) 3/12/2020	
Date of entry - 1/02-2021	
P.T.O	

35 Plain Road in Shastri Nagar 658 pgs ③
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 Grouting of irregular					
Sub base vide MB	658				
Para No (1)				8.400 m	
9 Providing layer of bedding					
vide MB 3				1.514 (1)	4.048 m ²
10 Prime coat					
vide MB 658 Para (2)					7923.10 m ²
11 Tack coat					
vide MB 658 Para (2)					7923.10 m ²
12 20mm thick mist coat					
vide MB P (2)					7923.10 m ²
17 Plants work					
vide MB P (2)					300 Nos
19 Retro Reflectors Traffic					
vide MB 658 Para (2)					
600 MM eqn & Traffic					12 No
600 MM x 450 MM reflector					6 No
20 Road marking					
vide MB P (2)					426 m ²
21 Road marking					
vide MB P (3)					80.00 m ²
23 Dismantling existing storm					
vide MB 658 Para (3)					4.85 m ³
24 Dismantling existing storm					
vide MB P (3)					123.76 m ³
25 Removing all top Hard Pave					
vide MB P (3)					
35 Plant Area Spaw (3)					

Continuation

242
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Abstract of Cost
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Setting up Pillar					
	vide MB	P	56		
1 1/2 CRs	4349.21				4349.
Reference Pillar					
10 Nos	CR1	1980	29		19803.
2. Clearing and Grubbing land					
	vide MB	P	56		
1.77 Hrs	CRs	49739	47		88039.
3. Box Lifting					
	vide MB	P	56		
76.65 MB	CRs	8201			6286.
5. Construction of Curbed					
	vide MB	P	57		
1000 MB	CRs	132	56		127258
100 MB				(68)	
2767.60 MB	CR	132	56		499432.
6. Construction of Curbed					
	vide MB	P	68	67	
1000 MB	CRs	960	182.23		179741.
7. Construction of Shallow					
	vide MB	P No		57	
4889.22 MB	CR	189.11			924600.
8. Construction of Shallow					
base	vide MB	P	57		
1692.30 MB					
8.400				67	
1700 MB	CR	2385.73			4057411

Continuation

5906920
9779662

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 Primary layer of plaster					
with 1/2" thick plaster				52	
70312 MB					
4048				62	
707-168 MB CR 3282.08					2320982
10 Plaster					
with 1/2" P				62	
7923-10 MB CR 54.60					432601
11 Tack coat					
with 1/2" P				62	
7923-10 MB CR 18.33 MB					1452304
12 Reinforcing mesh					
with 1/2" P				62	
7923-10 MB CR 18.33 MB					1452304
13 Cement concrete					
with 1/2" P				58	
838-21 MB CR 6608 C15					1524199
15 Kilometer stone					
0.007 KM stone plaster					
with 1/2" P				58	
031 MB CR 2254.04					6762
(14) 20mm stone plaster (68)					
with 1/2" CR 649.38					7142
16 Plaster and fixing					
with 1/2" - with 1/2" 45					
03 MB CR 1002969					30088.
					13509651

Continuation

12202577
12075319

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 Plants new lath					
vide M.B. P			62		
300 Nos CR 052				R _s	156.
19. Retro Reflection					
vide M.B. P			62		
600 m earthen			85m		
12 Nos CR 4042.10					48505
600m x 400m					
66 Nos CR 5322.16					31993
20 Road markings					
vide M.B. P			62		
48600M CR 85292					362496 352391
21 Road markings					
vide M.B. P			62		
8000m CR 95399					76319
23 Distorting existing					
vide M.B. P			P _r	62	
4.85M CR			47462		2302
24 Distorting					
vide M.B. P			62		
123.76M CR 22840					28266
25 Removing 9/1 type					
4P20 600MM dia					
15M CR 165.92					2549
Abne 1600mm to 900MM dia					
10m CR 229.52					2298
					15059430

Continuation

12252256
12625098

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26 E/W excavation for					
Foundation	vide MBP			46	
119.20 MP	12	285.71			34057
27 Providing M/S Pile 11.25 x 15					
vide MBP	Agum			46	
18.40 MP	12	52.92			100171
28 Piling Re	1754832m				
vide MBP				46	
134.95 MB	6381.61				861116
29 Providing and laying Re	PIPE				
NR 7	vide MBP			47	
30.00 MP	4323.22				129712
30 Providing on Pier					
vide MBP				68	
82.56 MP	108.98				8997
31 E/W excavation for					
Foundation	vide MBP			47	
405.35 MB	285.71				115812
32 Providing concrete for					
Piling	vide MBP			47	
30.99 MP	5452.92				168987
33 Providing concrete for					
Piling	vide MBP			48	
129.07 MB	6135.32				792403
35 Supplying Piling Re					
Subsidiary	vide MBP			48	
632.42 MB	6381.61				414765
+ 38.14	MB 537				206926
30.47 Limit	Continuation				16477600
					15170546

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
36 Foundation masonry					
Volume	P			48	
5840 CR 131.72					7640
37 Plaster R.C.C. masonry					
Volume	P			48.49	
4002 CR 2688.11					
CR 7154.71					286331
38 Supplying R.H.2 Hydro					
Volume	P			49	
3684 CR 76880.11					282918
39 Back Filling behind Retention					
Volume	P			49	
137.16 CR 242.14					101792
40 Foundation and laying Floor					
Medium with ground concrete					
Volume	P			50	
5546 CR 2939.86					174804
41 Binding and laying R.C.C. 17					
8400 CR Volume	P			50	
16.75 CR 7864.10					131325
42 Supplying 12mm plaster Hydro					
Volume	P			50	
1.95 CR 7800.92					100624
43 Masonry Construction					
Volume	P			50	
15.44 CR 6381.00					985220
					18548680
44 Plastering of face Volume					1724606

155 Nos Continuation
CR 749731 No

1007644
116208

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