

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road					km
Shoemaker					40
Rajkumar					
Name of agency - R.K. Construction & Co					
Agg. no.	63				565/2019-20
Date of Commencement					7-10-2019
Date of Completion					5-10-2020
Date of receipt of completion					20-11-2020
Date of entry					4-12-2020
Measurement					
12. Layer work 80% on					
plaster sub grade					
2x 400 x 0.50					400.00
10.7					
Plaster cut					
20	15	3.75			1125
09	15	3.75			506.25
1	2	3.75			7.50
20	15	3.75			1125
4	15	3.75			225.00
1	11	3.75			41.25
Unit					3021.75 M ²
11.8					
Plaster and apply					
Plaster cut					
3021.75 M ²					
12.9					
Plaster layer of 10%					
1035 M ²					
3021.75 M ²					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 Kilo meter stone					
(i) ordinary kilner				2 Nos	
(ii) 2000 stone				8 Nos	
16 Foundation and Fixing hole of					
maxim.				0.3 Nos	
17 Plaster on wall of					
1-2 ft				2.20 m	
18 Boundary pillar Guard post					
				30 Nos	
19 Retro Reflective Paint					
600 MM square 87mm - 16					
800mm x 60mm				10	
600 x 400mm				6	
900MM side				4 Nos	
20 Red marker with lot					
applied 100mm plate					
				790 x 2 x 0.10	158.0
21 Plaster of bce					
				79 Nos	
30 Painting on Gravel					
				3x2 x 6.15 x 0.40	14.76
				3x4 x 6.15 x 0.60	44.28
				3x4 x 0.40 x 0.60	2.88
					61.92m ²
43. Construction of parapet					
				2x2 x 2.50 x 0.40 x 0.60	2.40m ²
				2x4 x 3.00 x 0.40 x 0.60	5.76
Unit				8.02m ²	8.16m ²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
44	Painting on floor				
		212	2.50	0.40	4.00
		222	2.50	0.40	8.00
		254	0.40	0.60	1.92
					13.92 m ²
45	Painting on wall				
		224			8.00
46	Painting on top of				
	RCC for 30MM dia pipe				
		5	4	2.5	50.00

Estimate work sheet					
S.No.	CH	Area	Dist	Dist	Qty
1	0	2.319		50	
2	50	2.40	2.360	50	118.00
3	100	3.000	2.700	50	1350.25
4	150	2.684	2.842	50	142.100
5	200	3.105	2.894	50	144.725
6	250	3.115	3.11	50	155.500
7	300	3.234	3.174	50	158.725
8	350	3.114	3.120	50	158.700
9	400	4.902	4.008	50	200.400
10	450	7.111	6.007	50	300.325
11	500	4.827	5.969	50	298.450
12	550	3.661	4.244	50	212.200
13	600	5.135	4.398	50	219.900

Continuation

2246.05

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14	650	5.66	5.40	50	2700.10
15	700	6.37	6.02	50	300.10
16	250	2.08	6.68	50	334.125
17	800	1.97	4.50	50	225.125
18	850	4.53	3.25	50	162.800
19	900	6.20	5.37	50	268.500
20	950	4.00	5.10	50	255.125
21	1000	4.20	4.10	50	205.125
22	1050	3.52	3.86	50	193.125
23	1100	3.81	3.68	50	183.325
24	1150	3.87	3.86	50	192.500
25	1200	0.00	1.94	50	0.00
26	1250	0.00	0.00	50	0.00
27	1300	0.00	0.00	50	0.00
28	1350	0.00	0.00	50	0.00
29	1400	0.00	0.00	50	0.00
30	1450	0.00	0.00	50	0.00
31	1500	0.00	0.00	50	0.00
32	1550	0.00	0.00	50	0.00
33	1600	0.00	0.00	50	0.00
34	1650	0.00	0.00	50	0.00
35	1700	0.00	0.00	50	0.00
36	1750	2.11	1.66	50	52.975
37	1800	1.75	1.93	50	96.825
38	1850	2.22	2.24	50	112.025
39	1900	1.54	2.13	50	106.350
40	1950	2.07	4.30	50	215.425
41	2000	3.88	5.43	50	271.950
Continuation					5786.975

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
42	2050	7.143	5.628	50	231.231
43	2100	4.828	6.186	50	306.231
44	2150	6.210	5.579	50	331.910
45	2200	5.139	5.625	50	288.225
46	2250	3.261	4.282	50	210.025
47	2300	4.514	8.889	50	194.450
48	2350	3.853	3.299	50	189.725
49	2400	3.253	3.168	50	158.400
50	2450	2.338	2.796	50	139.725
51	2500	2.803	2.571	50	128.525
52	2550	2.262	2.533	50	126.625
53	2600	1.398	1.830	50	91.500
54	2650	2.318	1.823	50	92.600

55	2700	4.902	3.621	50	281.250
56	2750	4.144	4.523	50	226.150
57	2790	5.148	4.646	40	185.240
					8760.865
+ Less Sub ground					1925.19
G.S.B.					674.89
W.B.M.					309.82
P.C.					889.40
B/Solr					181.00
					4782.565
5- Contn of water					
Limit	—	2260.00	M ³		
5- Contn of water					
Limit	25	80.00	M ³		

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Continuation

Scanned with CamScanner

Abstract of Cr.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Paving & Fixing of work					
Bench mark near BPS					
Bench mark P.N. 01					
Reference P.N. 4145-93					41466
Reference P.N. 8 M					
CR 1878-44					15027
2. Clearing and Gravel Road					
1.5681 M CR 49735-47					77991-
3. Box cutting					
15-00 MB				P.N. 10	
27-30 M CR 82-01					2239-
5. Construction of embankment					
W/15 4 PPM - P. 33					
2260.00 MB CR 187-23					423140
6.5 Construction of embankment					
W/15 4 PPM - P. 33					
2580.00 MB CR 132-56					342005
7. Construction of drainage					
Construction section					
1422.00 MB				P. 9	
543.00				P. 34	
7965.00 MB Limit 1925.19 MB					
CR 189.11 MB					364073
8. Construction of drainage					
W/15 4 PPM - P. 9					
654.90 MB					
14.58				22	
669.48 MB CR				1969.57	1318588.
					2547209.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. Providing Laying Sphander and concrete MBM Cr 2					
11.70			P.	12	
285.75				22	
297.45 MBM Cr	2919	17			868313.
10 Providing and applying finish coat		vide MBM P 29			
3021.75 MBM Cr	54.51				164716
11 Providing and apply Jalk Cr		vide MBM P 29			
3021.75 MBM Cr	18.29				55268
12 Providing Laying and	2011				
4012 concrete vide MBM P 29					
3021.75 MBM Cr	215.52				657291.
13 Complete concrete finish		vide MBM P		17	
162.125					
150.50				13	
572.549				23	
886.674 MBM Cr	6120	58			542698.3
14 Laying BRK Siding Layer		vide MBM P		29	
400 MBM Cr	525.75				210300.
15 Kilometer Stone					
① crack Krr				30	
2120 CR	2125	124			4280

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) 200m stone / p.s. ch (30)					
8 No CR 626.42					5011
16 Paved ch & F.A. TYPICAL					
MMbs in formity Bed					
2				23	
3				30	
5th CR		9902.01			49535
17 Paved road with v.d. MB					
1st				30	
220 m CR 0.52					114
18 Bending Paved					
30 No				P-30	
CR 519.29					15579
19 Paved Reflectors T.S. / A.C.					
600mm apart				P-30	
16m CR 3981.76					63708
800mm x 600mm					
10m CR 7648.26					76482
600mm x 450mm kerb					
6 No CR 5271.82					31631
900mm side access					
04m CR 9821.00					39284
20 Road markers with Hot Asphalt					
158.0mm				P-30	
CR 850.93					134443
21 Road markers with hot					
asphalt				23	
290.0mm CR 953.99					276657

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
222 Planting of tree 8/15/22					
Measure				92	
79.11 CR 205.73					59229
23 Disembark 8/15/22				Shu	
Measure				19	
5.24.11 CR 454.63					2483
2.52.11 CR 108.61					2655
24 Disembark 8/15/22					
187.11 CR 228.40					42736
25 Reentry 8/15/22					
30.11 CR 229.88					6895
26 Earth work excavation for the road				19	
59.40 CR 205.71					25592
27 Paving 11.2.22				19	
Measure					
13.80.11 CR 4524.05					68642
28 Plom/ Recm 8/15/22				19	
101.22.11 CR 5898.43					596535
29 Paving 11.2.22				P.20	
22.50.11					
CR 4422.70					99466
30 Paving on road				30	
Measure					
61.92.11 CR 108.98					6748
31 E/W 12/15/22					
Measure				P.20	
222.42.11 CR 285.71					63833

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
32 Providing Concrete for P/17					
vide MB	P			28	
15.84 MT CR		4574.09			78789
33 Providing Concrete for P/17					
vide MB	P			20	
61.44 MT CR		5651.75			359532
35 P/17 R.C.C. in 54.55m					
vide MB	P			20	
32.50 MT CR		5893.43			191526
36 Providing W.C.P. L.L.					
vide MB	P			68.20	
68 MT CR		130.38			9387
37 P/17 R.C.C. in 54.55m					
20.04 MT CR		6666.07			133587
38 Supplying Filling and Paving					
HySD in					
1.88 MT CR		76864.45			144812
39 Backfilling behind abutment					
vide MB	A			34	
65.80 MT CR		742.14			48833
40 Providing and laying Filter media					
				P. 72	
38 W.M.T. CR		2639.54			100302
41 Providing and laying R.C.C. in					
Super Sp			(7)	P. 20	
8.02 MT CR		7375.12			40245 59148

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
42 Supplying Pits and platform					
Hydrober water 1	(7)				
0.758 MT of 77987.25					59114.
43 Fore and Centre plan (30)					
8.02.40 M ³ of 5893.43					47265-162144.
44 Painting of platform				31	
12.92 M ² of 108.98					1517.
45 Drilling of spot -					
8.14 M ² of 468.21					3746
46 Painting of top of Ret 302					
50.00 M ²				Am (31)	
CRS 1022.61					51130.
					12890275

Less 10% d/w for SR	+	1289027
	R	11601248.
Less payment amt	-	4782348
	+ R	125495.
	R	6693405.

Krdw
4/11/20
OE

Continuation