

M.V.G.S. 1
C.C.

Kasma Madam Pur to
Chondauli PT

Schedule XLV-Form No. 134

CHANDRA PRAKASH, S/O H.O.-61374212 DIVISION

2181469 SINDHIA, S/O H.O.-2516167 SUB-DIVISION
540

MEASUREMENT BOOK

2181469 → Mahadeo Construction

5/4 on A/C / Final Bill

85

MA/C Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Homey work. Construction of road in					
Kasim's road for road to Chempal.					
Work of Agg. Maradeo Construction					
Agg. 35.20/2019-20					
Don. Comm. 21-10-2019					
Don. Completion 20-10-2020					
Est. of actual completion 20-10-2020					
Est. of cost. 10/03/2021					
Measurement					
NI					
Ready to work					
Barbed wire					
1. Boundary of Park work					
Barbed wire 46					
1512 CR 4363 84					21819
Rebar Piles					
1812 CR 1983 81					31805
2. Clearing and Grubbing work					
4000 CR 26					
2884 CR 49739.47					142250
3. Box Cuts					
7425 CR 82.01					6089
5. Construction of work				43	
5050 CR 132.56					669428

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6 Construction of embankment					
vide MB P				47	
2242.00 MB OR			182.23		419958
7 Construction of Stage road and					
cutting shoulder					
9118.87 MB OR			189.11		1724169
8 Construction of granular subbase					
vide MB P				76	
2242.81 MB OR			2428.64		6660683
9 Providing laying / spreading					
material				476	
1183.94 CR			1181.93		3940471
			3333.93		
10 Providing of 90/100 stone					
cut vide MB				77	
11242.92 11242.92 MB					
CR 54.62					641389
11 Provide and apply Tack coat					
11742.75 CR 18.35					215244
12 Mix Seal Soling					
11742.75 CR 11223.88					2629084
13 Construction of water line C/Pond					
vide MB P				77	
642.60 MB CR 6603.09					4223146
14 Hauling shoulders				77	
1056.525.75 CR					552037

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 Boundary Stone					
boundary P				78	
ordinary K.M. Stone					
5 ms CR		2266.36			11332
16 Boundary K.M. Stone					
17 m CR		651.58			11077
16 Boundary & Paving layout					
MM bdy				78	
6 ms CR		10039.22			60238
17 Paving new lot					
boundary P				78	
390 ms CR			052		203
18 Boundary pin					
61 ms CR		530.81			32379
19 Retn Retention & Traffic					
600 mm equivalent of Traffic				78	
24 ms CR		4012.86			97149
80 mm boundary layout					
18 ms CR		7784.35			138859
600 mm x 450 mm layout					
12 ms CR		5337.93			64056
20 Road marking					
boundary P				79	
615.40 m CR		614.00 m			
CR		850.93			522471
21 Road marking					
216.20 m CR		953.99			20038

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22 Planting of Jack				79	
281 No CRs 249.72					210677
23 Dismissing existing Str					
vidua p				79	
10.11 MB CRs 47467.					4799
11.76 MB CRs 1066.61					12543
24 Dismissing existing Str					
950.00 MB CRs 228.47					57100
25 Reentry (11 typ) Hump					
30.00 MB 228.83					6895
26 E/W excavate for P. dch					
vidua p				79	
158.80 MB CR 285.71					57085
27 Paving M/S 11.20.22 1.7					
P. dch vidua p				79	
27.60 MB CR 5488.23					151763
28 Paving/Road in 542 Str					
vidua p				79	
282.44 MB CR 6129.22					130154
29 Paving of Lays Road					
P. dch vidua p				80	
45.00 MB CR 4345.54					185549
30 Paving on P. dch					
vidua p				80	
123.84 MB CR 108.98					13196
31 E/W in excavate for P. dch					
vidua p				80	
190.80 MB CR 285.71					54513

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
32. Primary Concrete for					
Plinth wall	1/04		NR2 P	80	
1584 MB CR		548.23			87100
33. Primary Concrete for					
Plinth wall			P	80	
65.585 MB CR			6182.58		445812
34. Supplying Ribs for					
Plinth wall			P	80	
632 MB CR			26230.55		24554
35. Plinth Ribs in sub stn					
Plinth wall			P	80	
3250 MB CR			6429.27		208951
36. Powder wall by					
Plinth wall			P	81	
60 MB CR			131.8		7908
37. Plinth Ribs in sub stn					
Plinth wall			P	81	
20.04 MB CR			7202.98		144348
38. Supplying Ribs for					
Plinth wall					
1.63 MB CR			26880.11		128350
39. Ribs in behind					
Plinth wall			P	81	
685 MB CR			242.14		50881
40. Powder and Lign Ribs for					
39.6 MB CR			2982.29		118237

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
41. Paddy on furrow			Rec		
via MB P				81	
8.26 MB Col 29/2.45					69313
42. Supply. Paddy 4.150 bu					
via MB P				81	
0.648 MB Col 78002.91					50546
43. Paddy on Construct					
via MB P				81	
2.69 MB Col 6429.28					51244
44. Paddy on Paddy					
via MB P				82	
21.12 MB Col 108.98					2302
45. Paddy on Paddy					
8 MB Col 468.21					3746
46. E/Nineklover for Paddy					
via MB P				82	
152.30 MB Col 285.21					43799
47. Paddy on Paddy for Paddy					
11.21 MB Col 5498.23					61641
48. Paddy on Paddy for Paddy					
45.80 MB Col 6182.58					308141
50. Paddy on Paddy in Paddy					
via MB P				82	
31.46 MB Col 6429.27					202290
51. Paddy on Paddy					
40 MB Col 131.81					5222

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
52 8/214/220 1/2 54 6.52					
width 10		p		82	
1.854 M LRS 222278					135204
53 Supply Piping 1440 dia					
width 10		p		82	
1.594 M LRS 26.880 11					122342
54 Bulk Pipe behind Building					
80.509 M LRS 742.17					87708
55 Primary Layer Piping 1440 dia					
width 10		p		83	
30.520 M LRS 298.22					90927
56 Primary Layer Piping 1440 dia					
width 10		p		83	
7.540 M LRS 2912.45					59660
57 Supply Piping 1440 dia					
6.66 M LRS 780.22					51482
58 Primary Layer Piping 1440 dia					
5.20 M LRS 6429.22					33432
59 Primary Layer Piping 1440 dia					
11.68 M LRS 108.98					1223
60 Drainage SPV					
0.4 M LRS 468.2					1823
61 Primary and Layer Cement					
Concrete 440 dia 8				83	
1.256 M LRS 1561.09					21169
62 Primary and Layer Cement					
1.80 M LRS 1010.20					181836

Continuation

27808234

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BPR	27808234
Less 10% benefit				512	2780823
					25027411
Less payment				17	24109529
					917882
Under 10/3/21 JE					508000 117882
				271 am 12/3/21 AC	
Letter No 42 dated 21.2.21					
Alt 5,00,000					