

M.V.G.S.1
Kasma Madam Pur to
Chondauli पुर
Schedule XLV-Form No. 134

DIVISION

(चन्द्रावली मदनपुर, तालुका-११३७५५)

SUB-DIVISION

(२१८१५५ मदनपुर तालुका-११३७५५)

540

MEASUREMENT BOOK

११७५५ → Mahadeo Construction

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Noney work. Constant of land for					
Ksoms mader for back to Chomphay.					
Noney Hgry. M92ades Constant					
Aggm.				35-20/2019-20	
Don. Connect				21-10-2019	
Don. Competing				20-10-2020	
Rest of Actual Competing				20-10-2020	
Rest of cuty.				10/03/2021	
				Mesarrman	
				121	
Kodis				10/21/21	
1. Boundary of Pong working					
Benhamon mader for 46					
051ms CR		4363	84		21819
Rehine Piller					
16m CR		1987	81		31805
2 clearing and Limbong Assembly					
400M2		49		26	
28840 CR		49739.47			142200
3. Box Cutting					
7425M2		82.01			6089
5 Constantly cut back				43	
5050-m2 CR		132.56			669428

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. Construction of					
width 10' P				47	
2242.01 MB			182.23		419756
7. Construction of					
cutting shoulder					
9118.87 MB			189.11		1724469
8. Construction of					
width 12' P				76	
2742.31 MB			2428.64		6660683
9. Construction of					
width 12' P				76	
1183.54			1184.93		3940471
			3335.93		
10. Construction of					
width 10' P				77	
11262.92			11242.75		
CL 54.62					641395
11. Construction of					
width 10' P				77	
1742.75			18.33		215244
12. Construction of					
width 10' P				77	
11742.75			1123.59		2629084
13. Construction of					
width 10' P				77	
642.60			1602.09		4223146
14. Construction of					
width 10' P				77	
1056.525			75		552037

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 Kilometer Stone					
vide map P				75	
Ordinary K.M. Stone					
5 mts CR		2266.86			11332
16 Ordinary K.M. Stone					
17 m lbs		651.58			11077
16 Boundary & Flying 1000 yd					
MM 68 y				78	
6 mts CR		10099.22			60235
17 Flying now 1000 yd					
vide map P				78	
350 mts CR			652		202
18 Boundary pin					
61 mts CR 530.81					32379
19 Retn. Refecton & Trestle					
600 mts elevation of Trestle				78	
24 mts CR 4042.86					97149
80 mms 600 mts boundary					
18 mts CR 2244.35					138859
600 mms 450 mms boundary					
12 mts CR 5337.93					64056
20 Road markers					
vide map P				79	
615.40 m CR 614.00 m					
CR 850.93					522471
21 Road markers					
216.20 m CR 953.99					21038

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22 Planting of tree				79	
281 No CRs 749.72					21067
23 Dismantling existing structure					
10.11.43 CRs 47467.				79	
11.76.43 CRs 1066.61					12542
24 Dismantling existing structure					
250.00.43 CRs 228.42					57100
25 Rebuilding (1) type of structure					
30.00.43 CRs 229.83					6895
26 E/W excavation for road					
10.11.43 CRs 47467.				79	
17.8.50 CRs 285.71					51085
27 Providing M11 11.20.50 17					
Providing M11 11.20.50 17				79	
27.6.50 CRs 5498.23					131965
28 Paving/Road in 542 sqm					
10.11.43 CRs 47467.				79	
28.4.44 CRs 6129.27					130154
29 Paving of 1st layer Road					
10.11.43 CRs 47467.				80	
45.00.44 CRs 4345.54					125549
30 Paving of 2nd layer Road					
10.11.43 CRs 47467.				80	
12.2.54 CRs 118.98					13496
31 E/W in 1st layer Road					
10.11.43 CRs 47467.				80	
19.6.50 CRs 285.71					54513

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
32 Primary concrete for					
Plinth width 100 p				80	
15840000 543823					87100
33 15 Primary concrete for					
Plinth width 100 p				80	
65-585 MB CR			6182.58		445812
34 Supplying pitting 14.580 bar					
width 100 p				80	
632115 CR 2672055					24557
35 Plinth 100 p 54357					
width 100 p				80	
32-5000 CR 642987					208951
36 Primary concrete for					
width 100 p				80	
6400 CR 1318					7908
37 Plinth 100 p 54357					
width 100 p				80	
20-0400 CR 7202 98					144240
38 Supplying pitting plinth					
width 100 p					
163115 CR 2688011					128520
39 Reinforcing beam 100 p					
width 100 p				80	
6858000 24219					50881
40 Primary concrete for					
39-6400 CR 298239					118239

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
41 Primary Survey Rec					
vide MB P				81	
8.26 MBAL 79/2.45					69313
42 Surveying Plan & Hydrog					
vide MB P				81	
0.648005 CR 78002.91					50546
43 Progress Plan Construction					
vide MB P				81	
2.69 7.966, Dec 6429.25					51244
44 Progress on Progress					
vide MB P				82	
21.12.14 CR 108.98					2302

45 Progress Plan					
8.26 MBAL 79/2.45					3746
46 E/N in the area for Pudeh					
vide MB P				82	
152.3000 CR 285.21					43799
47 Progress Plan for Pudeh					
11.21 MBAL 5498.23					61641
48 Progress Plan for Pudeh					
45.8000 MBAL 6182.58					308141
8.0 Plan/Rec in 80384					
vide MB P				82	
31.464 MBAL 6429.27					202290
51 Progress Plan for Pudeh					
40 MBAL 131.81					5222

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
52 P/1914/KR. 1/2 84 6 51					
VIA 110			P	82	
18.54 M CR 2202.98					125704
52 Supply fitting HYD 6					
VIA 110		P		82	
1.554 M CR 26880.11					122349
51 Bulk pipe behind doorway					
50.508 M CR 742.17					32705
55 primary 14m fitting					
VIA 110		P		83	
30.52 M CR 2982.27					70927
56 primary 14m R/W 5/1					
VIA 110		P		83	
7.54 M CR 2812.45					59660
52 Supply fitting HYD 6					
6.66 M CR 7802.91					51482
58 Porch 6m					
5.20 M CR 6429.27					33432
59 Porch 6m					
11.68 M CR 108.98					1923
60 Dr 300					
04 M CR 468.2					1823
61 primary and 6m Cement					
Concrete 4m 110 80				83	
1.256 M CR 1561.09					21169
62 primary and 6m 300mm					
180 M CR 1010.20					181836
Continuation					27808234

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