

M.N.B.S. 1
cc

Kasma Madanpur to
Chandauli. ११

Schedule XLV-Form No. 134

महाराष्ट्र सरकार, अर्थ विभाग DIVISION

सिद्धार्थ और अर्थ विभाग SUB-DIVISION

540

MEASUREMENT BOOK

११११ → Mahadeo Construction

Continuation

Abstract of Cont

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Paving & Fkry work					
Bench mark			46		
Bench mark D.M.					
OS No CR	4268	84			21819
Reference pillar					
16ms	CR 1987-81				31805
2. clearing and grubbing					
28844	CR 43	733-97			143250
3. Box cutting					
7425 MB	CR 8201				6089
4. Construction of embankment					
vide MB	D			47	

575007 CR	137-50			667408
6. Construction of embankment				
224200 MB	CR	187-23		419956
7. Construction of subgrade				
center shoulder				
9118-87 H ³	CR	189-11		1724469
8. Construction of shoulder			843	
8536	vide MB	47		
2641-65				
117-97			62	
2758666	Wt 25	42-31	M	
CR	2428-64			6660083
9. Paved Super	5/8" W.B.H			
1095-80			47	
8814	Wt 1151-93			
118394	CR	3333-93		3240421

Continuation

13617370

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10 Perimeter and area of plot					
Cent. vide MB P				48	
11463.63					
303.75				63	
11769.42 Unit 11742.75 M					
CR 5463					641389
11 11463.63 Perimeter and					
area of tank cut					
11463.63				63	
303.75				48	
11769.42 Unit 11742.75 M					
CR 1833					215979
12 Mix Soil Substratum					
74.40					
11463.63					
303.75					
11769.42 Unit 11742.75					
CR 223.89					2629084
13 Contention of Variation C. Row					
vide MB P 24.00					
502.72				48	
13518					
642.91 CR 6603.09					4243146
14 Hard Shell/Debris					
270.00				48	
783.00					
1053.00 Unit 1050					
525.75					552637

Continuation

21898270

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 Kilometer Stone					
① 08 day Kilometer					
5 Nos CR 2266.26				(49)	11332
200m Stone					
17 Nos CR 651.58					11077
16 Pavers & Fixing logo MM Gyr					
2				49	
3				63	
6 Nos CR					
CR 10039.22					60235
17 Pavers new letter					
390 No CR 052					206
18 Pavers Paving					
61 Nos CR 53081				83	22379 53081
19 Retro reflector Treatm					
815m					
600MM equivalent					
12				49	
12 24 CR 404786				63	97149
800x600mm gutter					
9				49	
9				63	
181 No CR 7714.33					138859
600 x 450 MM gutter					
6				49	
6 12 No				63	
CR 533793					64056 64056

Continuation

22313563

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20 Road marking					
605.00 m ²				50	
10.40					
615.40	Long	614.00 m			
	CRS	850.93			522471
21 Road marking					
167.80				50	
48.40				64	
167.80	CR	953.99			200378
22 Planting of tree					
281 Nos. Col	744.73			64	210674
22 Discontinuation of existing	Stn				
10.11 m ²	Col	474.62		64	4792
11.76	Col	1066.61			12542
24 Discontinuation of existing	Stn			64	
250.00 m ²	at 228.40				57100
25 Removing all type lamp post					
30.00 m ²	at 229.83				6895
26 E/W in excavation for put					
vide MB	P			50	
178.80 m ²	at 285.71				5051085
27 Paving m/s (1:2:5) 20/w/h/s					
cur	vide MB A				
27.60 m ²	Col	5488.73			151765
28 Paving/Re in sub Stn					
22.44 m ²	CR	6429.22			1301541
					24832814

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27 Paving of 115 (1-2-5)					
17 5000					
22-6000 CR		5498.73			137765
28 Paving of concrete 17					
543 Start					
202-4400 CR		6429.25			1301541
29 Paving and 6400 R-10 PIR					
KR		VIDU MB	P	51	
45-000 CR		4345.54			195549
30 Paving of concrete 17					
132-8400				(46)	
CR		108.98			13496
31 E/W in excavation for road					
of 17		VIDU MB	P	51	
190-8000 CR		285.71			54513
32 Paving concrete for PIR					
VIDU MB		P		51	
15-8400 CR		5498.73			87100
33 Paving concrete for PIR					
VIDU MB		P		51	
62-30					
2-285				61	
65-585 CR		6187.58			405812
34 Supplying PIR of PIR					
H450 CR		VIDU MB	P	52	
0-32 MT CR		76730.55			24554
35 PIR/R-17		546 CR		(52)	208951
0-32 MT CR		6429.25			208
32-30		76730.55			

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26 Providing well head					
VIDU 12				59	
20				52	
40				59	
60 No. 2	131.8				7905
27 Providing R. well in sub-stn					
VIDU 12				52	
20.04 M 62.92	02.98				144.348
38 Supplying filter plant material					
167 M				52	131730
	CR 76880.11				155
39 Back fill behind building					
VIDU 12	P 01			12	
68.58 M 60	742.12				50896
40 Providing and laying sandstone					
N 15 9000/18	0000 9239.01				
38.64 M				12	
CR 2982.22					118239
41 Providing and laying sandstone					
Corner	Comside			53	
7.50 M					
0.1.26				64	
8.76 M 30	7912.45				69313
42 Supplying 13 Hrs and plant					
1430 for	VIDU 12			53	
0.648 M 62	78002.91				50546
43 Providing concrete				62	
7.966 M CR	6422.29			A	51216

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
44. Paving on 19/10/17	(62)				
21.21M ² CR		108.98			2302
45. Dams on 18/10/17				61	
8.1m CR		468.21			3746
46. Erosion work on 18/10/17 for Foundation work				58	
15.3.30M ² CR		285.71			43799
47. Paving Concrete for 19/17					
11.21M ² CR		54.98.23			61641
48. Paving Concrete for 19/17					
19.81M ² CR		6182.58	(58)		308141
50. Paving Rec. Canal Concrete					
Sub. stn. vide 11/12				59	
31.464M ² CR		6429.27			202290
51. Paving work for 19/17				59	
40.11M ² CR		131.81			5272
52. Paving/Rec. in Sub. stn.					
vide 11/12				58	
1.4859M ² CR				60	
1.5914MT CR		76880.11			122348
18.84M ² CR		7202.98			135204
53. Supplying Fitting at 19/17				59	
1.5914MT CR		76880.11			122348
54. Bulk Filling behind 19/17				60	
50.81M ² CR		742.14			37705

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
55 Paddy by 12/12					
30-50 30-48 1/2 CR 2982.27					91004
56 Paddy by 12/12					
Combine 1/2 Super 500				61	
7.54 M ² CR		7912.45			59660
57 Supplier 1/2 CR and 1/2 CR					
4450 CR		4450 B P		61	
0.66 M ² CR		7800.291			51482
58 Forest Construction				61	
5.20 M ² CR		6428.27			33432
59 Forest on 4/10/1				61	
11.68 M ² CR 108.98					1273
60 Paddy 3/4				61	
0.410 CR		408.21			1873
61 Paddy and 1/2 CR and 1/2 CR					
4450 B Pm				61	
1.35 M ² CR		1561103			21169
62 Paddy and 1/2 CR 300000					
CR PIPE duct					
180 M CR 10/1/20					181836
					25019210
					27799122
Broda 21/10/12 DE			FL 10x		27799122
			FL 10x		27799122
					25019210
					25031753
4 Less 1/2 CR 10000				61	21957674
				61	3074079

Continuation