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A.N.G.S. 53

Daudmogaar . Kotanpur
Path To Shamkar Bigha
Schedule XLV-Form No.-134

DIVISION
CHITRAKOT, CHITRAKOT, CHITRAKOT - 61314-121

SUB-DIVISION
CHITRAKOT, CHITRAKOT, CHITRAKOT - 61314-121

MEASUREMENT BOOK

1996-1997
Pawankant

542

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5	Construction	4543	32		
	width	P		49	
	5160.75 MB	CR	189.11		925949
6	Construction of granular sub				
	base width	P		49	
	1440.125 MB	CR	2012.48		289822
7	Gravelly layer below				
	layer	width		49	
	547.8 MB	CR	2971.04		162792
8	Prime coat				
	width	P		49	
	6120.00 MB	CR	5452		333669
9	Top coat				
	6120.00 MB	CR	18.30		111996
10	20mm thick				
	width	P		49	
	6120.00 MB	CR	218.53		133740
11	Cement concrete				
	width	P		49	
	189.72 MB	CR	6168.84		1170352
12	Base shoulder				
	300mm	CR	525.73		159725
13	Kilometer				
	0.000 km				
	2000 CR	3137.26			4224
14	0.000 km				
	800 CR	6228.60			5028

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14 Boundary Piers 1020 bay					
4m CR	9918.52				39674
15 Boundary new gate					
volume P				50	
176.00 Nos	CRS	0.52/100			91.00
16 Boundary pillar					
30 nos	CRS	520.27			15609
17 Redd Redd. Sign					
volume P				50	
600m, equidistant to gate					
16 nos CR	3987.52				63810
800x600m, boundary					
10 nos CR	7650.03				76540
18 Road Marking					
320.00 M	CRS	850.93			272998
19 Road Marking					
620.00 M	CR	953.79			59147
20 Planting of tree					
volume P				50	
152 nos CR	749.73				113959
21 E/W boundary for P.H.					
volume P				50	
29.800 CR	285.21				8514
22 Boundary M/S P.H. 1/2.5					
460 M CR	50.19.85				23091.
23 P.H. 1/2.5 C.C. 1m 800 5m 50					
38.76 M CR	5941.70				194650

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24 Primary R.C.P.P	NB				
width	P			51	
7.50M CR		44281.8			32211
25 Paving by concrete					
20.64M ² CR		108.98			2249.
26 Primary and laying 300mm					
and duct pipe				51	
800M CR		1022.85			81908
27 E/W excavated for Paving					
width	P			51	
223.42M CR		285.71			63833
28 Primary concrete in P.					
width	P			51	
66.81M CR		15.94M			
		CR 5019.85			79514
29 Paving concrete in P.					
66.81M CR		5700.02			380761
31 Paving/Rec by Substr					
width	P			51	
32.48M CR		5341.70			192986
32 Boundary wall					
56.1m CR		130.46			7308
33 Paving/Rec in Substr					
width	P			52	
20.04M CR		6714.31			134555
34 SUPPLY R/W by Substr					
width	P			51	
1.9315M CR		76884.49			148464.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
35 Back Filling behind					
Abutment		width	8	51	
68.5613 CR		742.14			50881
36 Foundation and base Pile - Hydro					
width		8		51	
38.8113 CR		2682.44			104105
37 Foundation bearing Rains					
8.1213 CR		7422.39			60278
38 Supply Pile Hydro					
width			8	51	
6.7841 CR		77987			61142
39 Foundation Contour					
7.6813 CR		5941.70			47313
40 Foundation of two Cant					
53.1213 CR		108.98			5789
41 5' Deep Spill					
Spill		468.21			3746
42 Discharge Canal					
3.6213 CR		474.62			1718
44 Discharge Rec. Contour					
width		8		53	
2.5213 CR		1066.61			2688
46 Discharge Canal					
12.5.3713 CR		228.40			2877
47 Retaining wall type 4th					
down		228.83			4891
					11582844
48 100' behind					
type					1158284

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