

MMGISY SC.

आमिनगर

Schedule XLV-Form No. 134

MMGISY:- Const of Road from SOSI Sindhori
Sol Kandha (pmGISY) To Bariya work No-2

Agreement No- 17/SBD/21-22.

DIVISION

Agreement value- 1,50,76,650 = ₹

SUB-DIVISION

MEASUREMENT BOOK

624

10/4/21

Sri Rajesh Kumar Yadav.

ABSTRACT

① Set up out bell

P - 11/1

2 Nos @ 4162.16 / ea 8324

② Set up out mill

P - 11/2

4 Nos @ 1909.38 / ea 7637

③ Clearing & nship

P - 11/3

0.83 Heat @ 52970.33 / H 43965

④ Box center in
cable

23/2

42.72 m³ @ 75.57 / m³ 3228

⑤ Cont. of outbell

P - 23/3

25.65 m³ @ 26.54 / m³ 680

⑥ Cont. of outbell
in all columns

242 m³ P - 11/4

136 m³ P - 35/13

378 m³ @ 143.06 / m³ 54076

Continuation

117910

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Continuation

384550

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		width	22		
		P -	2913		
2295 M ²		@ 15.441 M ²			35434
(13) foundation mss					
		P -	2914		
2295 M ²		@ 210.32 M ²			482684
(14) foundation concrete					
		P -	2711		
360.98 M ³		@ 6891.02 M ³			2487520
(15) foundation work					
		shallow			
		P -	2811		
589 M ²		@ 507.59 M ²			298971
(16) S.P.W. K.M.P.W.					
		P -	3211		
3 HUG		@ 2240.6 HUG			6722
(17) S.P.W. 210 M.P.W.					
		P -	3212		
5 HUG		@ 609.25 HUG			3046
(18) S.P.W. Project and concrete					
		P -	1118		
2 HUG		P -	2914		
4 HUG		@ 9717.20 HUG			38868
(19) S.P.W. Bandy pillar					
		at all corners			

Continuation

71 98 74

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		p-	3218		
40 Nos			@ 509.05/01		20362
(20) SIPR 600 hared					
		p-	3214		
8 Nos			@ 3724.09/0		29792
(21) SIPR 800x600 bap					
		p-	3215		
6 Nos			@ 6848.92/01		41093
(22) SIPR 600x400 bap					
		p-	3216		
6 Nos			@ 4823.56/01		28941
(23) SIPR 900 c/c of form					
		p-	3217		
4 Nos			@ 8700.67/0		34802
(24) p m d i p 2000					
			mark on BT		
		p-	3210		
1009.60 m ²			@ 721.98/m ²		79125
(25) p m d i p 2000					
			mark on c/c		
		p-	33/11		
118 m ²			@ 810.84/m ²		95679
(26) Planting of tree					
		p-	3219		
600 Nos			@ 844.59/01		50675
(27) E.P.W. in excavation					
2372843461			in Pond		
					7579214

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Troncheu ad 9				
255.07 MB		p - 12/9			
161.94 MB		p - 15/1			
184.13 MB		p - 20/8			
601.14 MB		@ 229.09 / MB			167772
(28) p m d e i p l e					
24729744763		MB			
26.81 MB		p - 12/10			
9.80 MB		16/2			
8.31 MB		17/2			
6.62 MB		20/9			
51.54 MB		@ 5521.48 / MB			284578
(29) p m d e i p l e MB					
25,32,40					
47,55		en	8 m 50 cm		
53.77 MB		p - 12/13			
7.34 MB		p - 13/19			
67.50 MB		p - 16/3			
17.89 MB		p - 19/2			
0.60 MB		p - 21/3			
147.10 MB		@ 6295.06 / MB			926003
(30) 51 p m MB H. P					
		p - 16/4			
15 MB		@ 3957.01 / MB			59355
(31) p m d e i p l e					
2774756		on wall			
		p - 32/2			
107.18 MB		@ 100.76 / MB			10799

Continuation

90 27 671

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(32) 344564 fundir Pee Mro					
75.01 M3		P -	12/11		
33.40 M3		P -	17/11		
40.85 M3		P -	30/10		
148.76 M3		@ 60	95.71 M3		9,66,798
(33) 31446 supir H4SD road					
3.184 MT		P -	12/12		
0.167 MT		P -	16/5		
3.351 MT		@ 51	534.44 MT		1,72,691
(34) 33448 fundir weep					
80		P -	12/14		
36		P -	21/5		
116 M3		@ 110.9	spec		1,28,702
(35) 34449 fundir Pee M35					
71.70 M3		P -	13/15		
4.69 M3		P -	0/1		
7.50 M3		P -	19/11		
0.34		P -	21/2		
84.23 M3		@ 69	14.65 M3		58,24,23
(36) 35450 supir H4SD road					
on Pee war					

Continuation

10818255

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	in	Sub	Struc		
6.10 MT	P -	13/16			
0.874 MT	P -	13/13			
0.356 MT	P -	13/12			
7.33 MT	@ 51680.184 MT				3,78,817
(37) 3451	Principal base				
	Pole				
32.92 MT	P -	21/7			
115.66 MT	P -	29/7			
148.55 MT	@ 752.08 MT				1,17,44
(38) 3752	Principal field				
	males in				
	area				
22.88 MT	P -	21/6			
47.47 MT	P -	29/6			
70.35 MT	@ 3254.83 MT				2,28,977
(39) 3853	Principal Rec				
	in	Sub	Str		
36.71 MT	P -	13/17			
5.29 MT	P -	21/1			
2.38 MT	P -	27/3			
44.38 MT	@ 7484.17 MT				3,32,147
(40) 3954	SIP VP Hy Spr				
	in	Rec	in	SIS	
4.07 MT	P -	13/18			
0.49 MT	P -	20/3			
4.56 MT	@ 52810.38 MT				2,40,815

Continuation

12110785

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(41) SIF IF chouse stave					
8 H43		P - 13/20			
4 H43		P - 21/4			
12 H43		@ 422.26 / 10'			5067
(42) Pundit mowing					
ca - 11 M200					
		P - 14/21			
6.43 M3		@ 12158.95 / M			13882
(43) Pundit Reel in					
ap - 12 H43					
		P - 31/13			
14.07 M3		@ 10124.65 / M			142454
(44) Pundit PCE MIS					
Salor ap - 12 H43					
		P - 31/12			
7.04 M3		@ 5962.88 / M3			41978
(45) Pundit boulder					
bet - 12 H43					
		P - 30/11			
30.09 M3		@ 3140.96 / M			94511
(46) Pundit PCE MIS					
		P - 31/14			
2.16 M3		@ 6445.92 / M			13923
(47) Pundit PCE MIS					
		P - 31/15			
9 M		@ 408.55 / M			3676

Continuation

12426276

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P.Ce M20	295.86	M	2595.16	M	17608
R.C. M25	84.23	@	606.53		5445
Ree M30	64.88 44.38	M	@ 646.53		4195
H.P	15 M	@	0.76	M	1.00
			Total		144312
					(B)
Total cost A + B					
	140,56,426	+	144,312	=	142,00,738
Less	0.25% extra				3550
			Total		141,65,23
Less froms & fine					443825
			Payable		972697
CD 6/11/22 6/11/22					6/11/22