

MMGSY

SC.

अभिषेक

Schedule XLV-Form No. 134

MMSY:- Const of Road from SOSI Sindhol
Solkandha (Pmshy) to Bariga work no-2

Agreement no- 17/SBD/21-22.

DIVISION

Agreement value- 1,50,76,650 = 0

SUB-DIVISION

MEASUREMENT BOOK

624

10/4/21

Sai Rajesh Kumar Yadav.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①	Puccin PCC				
	7M25 in Sup				
	8 ft wall				
D/L	13.60M	7.50M	0.35		35.70M ³
Hwall	3x7.5M	1/2x1.5x1.5			1.35
			7.29		37.05M ³
②	Puccin R.C.C.				
	Moulding cost				
	13.60M	6.3M	0.75		6.43
③	Puccin PCC				
	7M20 in Sup				
	2x13.60M	1.45	1/2x1.6		7.34M ³

④	Puccin USB				
	Moulding cost				
	material				
	8x30M	4.05	0.20		194.4M ³
	4x30M	4.05	0.20		97.20
			7.20		291.60M ³
⑤	Silt & Fogat				
	and cost				2.17
⑥	Puccin drain				12M
	Cost				8M

Continuation

ABSTRACT

11

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① settip cut pile					
		P - 1/1			
2 Nos		@ 4162.16/ea			8324
② settip cut pile					
		P - 1/2			
4 Nos		@ 1909.83/ea			7632
③ clasp 2 7/8 lip					
		P - 1/3			
0.83 Head		@ 52970.33/ea			43965
④ cut off anchor					
		P - 7/2			
242 M ³		@ 143.06/M ³			34620

⑤ cut off anchor					
		P - 7/3			
727 M ³		@ 190.07/M ³			138180
⑥ cut off sub grade					
		P - 8/1			
785.07 M ³		@ 191.76/M ³			150545
⑦ put up 1/2 B					
		W ³ in all			
		P - 10/4			
291.60 M ³		@ 3031.54/M ³			883997
⑧ SIP in project					
		P - 10/5			
2 Nos		@ 717.20/ea			19434

Continuation

1286702

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) E110 in exposure in P. 21					
		P - 214			
255.07 MB		@ 279.09/m ²			71187
(10) P. 214 P. 214					
		gr M15 in 9			
		P - 212			
26.81 MB		@ 5521.49/MB			148086
(11) P. 214 P. 214					
		gr M20 in fund			
12.24 MB		P - 211			
62.77 MY		P - 3/3			

75.01 MB		@ 6045.71/MB			457239
(12) S1212 H48D					
		in P. 214			
1.194 MT		P - 215			
1.990 MT		P - 5/2			
3.184 MT		@ 51534.44/MT			164086
(13) P. 214 P. 214					
		gr M20 in 8/34			
		P - 815			
53.77 MB		@ 6295.06/MB			338485
(14) P. 214 P. 214					
		holes in 1			
		P - 96			
88.76 MB		@ 110.95/MB			8876

Continuation

2474861

	STW			
	P-	10/1		
37.05	M3	@ 7484.17/M	MS	277298
(18)	SIFIR	HUSDPA		
	in sure STW			
	P-	8/2		
4.07	MT	@ 52810.35/M	214938	
(19)	Principal P	CC		
	grm 20	infant		
	P-	10/3		
7.34	MS	@ 6295.06/M	46205	
(20)	Principal			
	STW	P-	10/6	
8 Nov		@ 422.26/	3378	

38 24502

Sch. XLV—Form No. 134				Contents of area	
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
(21) Pucelie Re					
wearing Cal					
P - 1012					
6.43 MB @ 12		158.95/M			78182
		722			3902684
old 12 ft. UST					468322
old 1 ft. L.C.					39026
					44,10,032 (A)
old 10 ft. Sengnagk Pore					
EQW		1754 M ³	234.81/1		6105
stone		174.94 M ³	620.62		10858
11		70 M ³	2514.58		3602
11		61.86	2494.15		3056

Continuation