

MMBISY.-SC

311 311-1212

Schedule XLV-Form No. 134

MMBISY : - Const of Road From pmuisy wai ghra.
Road to Budhel Nani

Agreement NO - 58/SBD/20-21.

DIVISION

Agreement Value - 2,47,35,301 = 00

SUB-DIVISION

MEASUREMENT BOOK

562

11/2/21

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M Kambur met Nel

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ABSTRACT

① Setting cut pole

P - 46/1

3 Nos @ 4405.95 each 13211

② Setting cut pole

P - 46/2

10 No @ 2017.46/1 2017400

③ closing & 2400

P - 46/3

1.84 H. each @ 5113.76/1 94086

④ Box center

in smile

P - 46/4

77 MS @ 75.50/1 5813

⑤ cost of currency

in all countries

P - 47/5

46.49 MS @ 26.48/1 1230

⑥ cost of currency

P - 47/6

3055 MS @ 42.85/1 436407

⑦ cost of currency

P - 47/7

2262 MS @ 189.32/1 429599

⑧ Printing 1/5 B

Cost in all countries

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧	funding substrate water applied material				
		p -	47/9		
4509 MB	@	191.60	MB		863924 12
⑨	funding hsb Gr - in all				
		p -	47/8		
1497.79 MB	@	3340.94	MB		50,04,026
⑩	funding WBM Gr - in all concrete				
		p -	46/10		
622.23 MB	@	4085.57	MB		2705587
⑪	funding prime ceast with ss				
		p -	48/11		
6120 MB	@	44.40	MB		271728
⑫	funding tank ceast with ss				
		p -	48/12		
6120 MB	@	15.17	MB		92840
⑬	funding mss				
		p -	48/13		
6120 MB	@	216.16	MB		1322899
⑭	funding on reinforcement				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		c.c.	mm	30	
		as above			
		p-	48	14	
630.01	MB	@	7274.95/m		4583291
(15)		founder head			
		shoulder			
		p-	48	15	
515 m		@	548.71/m		282585
(16)		SIF 12	km per		
		p-	48	16	
4 Nos		@	2322.75/o		9291
(17)		SIF 12	20 m per		
		p-	49	17	
11 Nos		@	621.44/o		6835
(18)		SIF 12	Per set		
		and station			
		p-	49	18	
5 Nos		@	904.0/o		45198
(19)		SIF 12	bandy		
		roller			
		p-	49	19	
64 Nos		@	510.77/m		32689
(20)		SIF 12	6 m hole		
		head			
		p-	49	20	
16 Nos		@	3605.81/o		57692
(21)		SIF 12	6 m bore		
		drill			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1-49/21			
12140	@	4705.59/0			56463
(22)	SIP in 900 m cctd				
	- 900 m band				
		1-49/22			
10142	@	8582.79/00			85823
(23)	1 m cctd 2000				
	manicured				
		1-49/23			
320 M	@	721-86/M			230995
(24)	manicured sand				
	manicured				
		1-49/24			
206 M	@	809.00/M			166861
(25)	planting of tree				
	each can				
		1-50/25			
160 M	@	815.50/00			130480
(26)	C/W in excav				
23+28	air fund				
407.24 M ³	@	269.32/M ³			109678
(27)	1 m cctd 1000				
24+29	air fund 50/27				
51-16 M ³	@	5875.17/M ³			300574
(28)	1 m cctd 1000				
25+32+40	M20 in sub stone				
		1-50/28			
290.98 M ³	@	6686.22/M			1942661

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29) furslip and fittip shoring m/s m-1					
		p - 50/29			
45.14		@ 4108.70/41			184891
(30) furslip pcc 27441 two coats					
		p - 51/30			
128.72 m		@ 98.77/m			19627
(31) furslip pcc m20 in sub stn					
		p - 51/31			
99.60 m		@ 6479.63/m			645371
(32) furslip pcc m20 in sub stn					
(32) SIF 12 M4SD and in pcc work					
		p - 51/32			
0.46 m		@ 51504.94/m			2477
(33) furslip work hales					
		p - 51/33			
160 m		@ 11.07/c			17771
(34) furslip R cc m25 in sub stn local camp					
		p - 51/34			
53.10 m		@ 7301.90/m			387730

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(35) SIFIR HIND road					
in SIFIR road					
P- SIFIR					
4.69 MT				51645.93/W	242219
(36) Prudip bali					
fuller					
P- SIFIR					
191.40 MB				2738.35/W	141327
(37) Prudip bali					
moder					
P- SIFIR					
83.38 MB				3611.13/W	301096
(38) Prudip RAC					
M 20 in SIFIR					
SIFIR					
P- SIFIR					
17.78 MB				7868.85/W	139908
(39) SIFIR HIND road					
in SIFIR road					
P- SIFIR					
1.58 MT				52640.51/W	83251
(40) Prudip chauri					
spine					
P- SIFIR					
8 MB				415.33/a	332
(41) Prudip RAC					
P- SIFIR					
3.82 MB				12520.32/W	47827

Continuation

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
(42) Principal pcc					
MIS below app					
		p - 52/42			
12.6 m ²		@ 6344.86/m ²			79945
(43) Principal pcc					
gross in area					
slab					
		p - 52/43			
25.20 m ²		@ 10503.30/m ²			264683
(44) Erosion expen					
in Ru					
		p - 53/41			
165.57 m ²		@ 269.32/m ²			44597
(45) Principal pcc					
MIS in Ru					
		p - 53/45			
3.70 m ²		@ 575.17/m ²			21738
(46) Principal pcc MIS					
as curtain wall					
		p - 53/46			
21.26 m ²		@ 6429.63/m ²			144236
(47) Principal border					
bet curb					
		p - 53/46			
18.24 m ²		@ 3507.07/m ²			63968
(48) Principal vertical					
pipe work					

Continuation

[illegible]