

MMHSY: - ~~guyk~~ - SC

Schedule XLV-Form No. 134

MMHSY: - Const of Road From 1062 to Babupur

Agreement No - 72/SB/D/20-21. **DIVISION**

Agreement Value - 1,97,126,070 = 00

SUB-DIVISION

MEASUREMENT BOOK

581
22/2/21.

242421 3411C - correct

measur

172
512/22

S 47 14 10222
AR

DRS TARGET of 100

① setting out 114

P - 34/1

3410

@ 412.12/ea

12363

② setting out 100

P - 34/2

8 Dec

@ 1888.52/a 15/08

③ clearing a grassy

P - 34/3

1-35 feet @ 52970 33/10 71510

④ Box cutters in

P - 34/4

39.37m

@ 25.25/m

2975

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Cmt of embank					
			P-35/5		
23-62 MS		@ 26.54/M			626
(6) Cmt. of embank					
			P-35/6		
1779 MS		@ 143.06/M			254504
(7) Cmt. of embank					
			P-35/7		
762 MS		@ 190.91/M			144833
(8) Cmt of embank subgrade					
			P-35/8		
4639.34 MS		@ 191.74/M			887913
(9) Pmdip as Bcm					
			P-35/9		
1355.36 MS		@ 2835.54/M			3979228
(10) Pmdip WPM Bcm					
510.70 ML		@ 3769.70/M			1925185
(11) Pmdip from					
			P-36/11		
5815.09 ML		@ 44.63/M			259527
(12) Pmdip take over					
			P-36/12		
5815.09 ML		@ 15.43/M			
(13) Pmdip MS					
			P-36/13		
5815.09 ML		@ 208.44/M			121209

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) fund up inner					
for cc gms					
		P-3614			
306 m ²		@ 6768.42/m ²			2071130
(15) fund up wall					
shoulder					
		P-3615			
500 m ²		@ 507.59/m ²			253795
(16) S.P.W. km per					
		P-3616			
4440		@ 209.28/0			8837
(17) S.P.W. 210 m per					
		P-37117			
8112		@ 603.63/m ²			4829
(18) S.P.W. project					
beach					
		P-37118			
51112		@ 9687.90/0			48439
(19) fund up machinery					
		P-37119			
61112		@ 506.45/0			32412
(20) S.P.W. 610 m per					
		P-37120			
81112		@ 3709.44/0			29675
(21) S.P.W. 8100 m per					
		P-37121			
61112		@ 6834.26/m ²			41005

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) SIFT GUBURU					
		P - 3712			
61700		@ 4808.81/ha			28853
(23) SIFT GUBURU					
		P - 37123			
4 NUS C		8686.01/ha			34744
(24) FINDER ROAD					
		marked			
		P - 37124			
303.60 m ²		2721.95/m			219184
(25) FINDER ROAD					
		marked			
		P - 38125			
100 m		2810.81/m			81084
(26) PLANTING AT TREE					
		P - 38126			
60 149		2814.49/ha			137668
(27) ELUWIS EXCHEN					
23128		P - 38127			
380.73 m ²		2779.09/m			106258
(28) FINDER PCE M15					
24729		P - 38128			
44.50 m ²		5405.20/m ²			240531
(29) FINDER PCE M10					
25+32+40		P - 38129			
187.31 m ²		6173.22/m			1156308
					ANTO

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30) 81212 MB 11' P					
			P - 39130		
80m		@ 3921.08/M			117632
(31) fuelie paintie					
27441			P - 39131		
109.44m		@ 100.76/M			11027
(32) fuelie P.C.					
100.20m		@ 5973.87/M			598581
(33) 81212 MB 50' P					
			P - 39133		
0.47MT		@ 51494.96/MT			24202
(34) fuelie waer					
			P - 39134		
108'		@ 110.69/04			11954
(35) fuelie P.C.					
			P - 39135		
27.56MB		@ 8790.06/M			255034
(36) 81212 MB 50' P					
			P - 39136		
3.55MT		@ 51640.94/MT			183325
(37) fuelie bak fill					
			P - 39137		
98.54MB		@ 752.08/M			74410

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(38) f m d i p f i l t e r					
m o d e l					
				P - 40/38	
6864 MB @ 3174.03/M					217865
(39) f m d i p p l a n e					
e n g i n e					
				P - 40/39	
14.07 MB @ 7355.57/M					103535
(40) s i p h o n					
				P - 40/40	
1.35 MT @ 52770.87/MT					71240
(41) f m d i p d r a c					
s t r u t					
				P - 40/41	
12 H e e				P 422.26/ea	5067
(42) s i p h o n					
d r a w i n g s					
				P - 40/42	
37.5 M @ 937.31/M					35149
(43) f m d i p p l a n e					
				P - 40/43	
1.44 MB @ 6434.97/M					9266
(44) f m d i p p l a n e					
				P - 41/44	
6 M @ 400.64/M					2403
(45) f m d i p p l a n e					
e n g i n e					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1 -	41/25		
10.56 m		@ 181.141 m			1912
			7 m		15072953
Adel	12x	hst		(4)	1800754
Adel	1x	L.C.		(4)	150730
			7 m		1703243
Add 10% Salvage (Overall)					
E1W	7171	34 m	@ 34.811 m		24963
GSB	1355	86 m	@ 559.16 m		75786 868436
WBM	510.70	m	@ 714.30 m		36479
MSS	5815.09	m	@ 14.13 m		8217
CC	306 m		@ 602.90 m		18449
Solip	500 m		@ 355.38 m		17769
3wdepr	37.5 m		@ 51.07 m		192
PCLB	44.50 m		@ 520.26 m		2345
PCCD	287.91 m		@ 595.16 m		17185
Remms	37.56 m		@ 646.53 m		2428
Acc M30	4.07 m		@ 646.53 m		910
B1W	1.44 m		@ 2830 m		408
Restal	10.56 m		@ 184.59 m		195
H.P	30 m		@ 76 m		2
			Total		205225
Total A+B = 1703243 + 205225 = 1908468					
Less Prens 49 m. (1348646)					
Paym Ton 37, 49, 143					
					51212
					JE

→ Total cost (A+B)

17032437 + 205225 = 17237662

Lang Party Paym (-) 13486464

Payable Amt 37,51,198

Sat 14/02/22
AB

~~5122~~

Material ofala

Elmo — 7171.34

stone atrefalo 2657 MB

C-Samel- 799 MB

L. sand. 138 MB

Brs clss 31586

H-P- 1000φ 30M

H-P- 310φ 37.5M

Partman- 11.04 MT

Continuation