

MMHSY

311511/131C

Schedule XLV-Form No. 134

MMHSY: - Const of Road from S067 to Bengal Border Bathna muslim para.

Agreement No - ~~204~~ 43/53D/20-21

DIVISION

Agreement Value - 1,22,162,960 = 00

SUB-DIVISION

MEASUREMENT BOOK

545

5/1/21.

240425 24112 collected

ABSTRACT

12

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① settigut pella		P 1/1			
2 Nos		@ 4422-58/0			8845
② sirur settigut pillu		P - 1/2			
6 Nos		@ 2028-42/00			12170
③ clate guship		P - 1/3			
1.05 Hect		@ 51133-76/Hect			53690
④ Bop can up wewu		P - 1/4			
37.5 MS		@ 24.16/MS			2781
⑤ can up eusunt		P - 1/5			
22.5 MS		@ 26.11/MS			587
⑥ can up eusunt		P - 4/2			
542 MS		@ 140.25/MS			76015
⑦ can up eusunt		P - 4/3			
821 MS		@ 185.69/MS			152451
⑧ P mup sub g raddo		P - 2/5			
2003.05 MS		P - 9/3			
588.67 MS					
2592.52 MS		@ 187.33/MS			485657

Continuation

792196

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Pundit PCC					
in all center					
60.20 MS	P - 316				
775.28 MS	P - 813				
835.40 MS	@ 3409.42 / MS				2848502
(10) Pundit PCC					
in all center					
	P - 912				
171.28 MS	@ 4202.36 / MS				719780
(11) Pundit PCC					
in all center					
	P - 1013				
365.40 MS	@ 7349.71 / MS				2685584
(12) SIKIR PCC					
	P - 1115				
211 MS	@ 9538.09				19076
(13) SIKIR PCC					
23128 in PCC					
29.80 MS	P - 414				
102.45 MS	P - 511				
132.29 MS	@ 269.32 / MS				35628
(14) Pundit PCC					
24128 in PCC					
in all center					
for					

Continuation

7100766

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4.58 MS	P -	5/5			
8.30 MS	P -	6/2			
12.28 MS	@ 59	47.68	MS		76606
(15) P m... P C... 25732 M 20 in all.					
33.74 MS	P -	5/6			
16.25 MS	P -	11/6			
49.99 MS	@ 67	25.92	MS		336229
(16) S 112 112 MP3 H 1 P					
	P -	5/7			
7.5 M	@ 4185.64	M			31392
(17) P m... P C... M 20 in P m...					
2.25 MS	P -	6/1			
31.15 M	P -	6/3			
33.40 MS	@ 65	40.31	MS		218446
(18) S 112 112 H 4 S P 800					
	P -	5/2			
0.16 M T	@ 49322.30				7881
(19) P m... w... h...					
	P -	11/8			
36 H 2	@ 112.88	00			4063
(20) P m... R C... M 20 in S... M... all... for '...'					

Continuation

7775393

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4.69 MS		P - 8/1			
7.50 MS		P - 9/1			
0.34 MS		P - 11/4			
12.53 MS		@ 7336.11/MS			91846
(21) SIF 1/2 HUSD loop					
in 8/3 str					
0.93 MT		P - 6/4			
0.30 MT		P - 8/2			
1.23 MT		@ 49463.29/MT			60839
(22) P. under belt					
filling					
		P - 11/10			
32.98 MS		@ 702.46/MS			23167
(23) P. under belts					
under					
		P - 11/2			
22.88 MS		@ 3640.30/MS			83290
(24) P. under R-C 69MS					
in 8/3 str					
		P - 10/1			
4.35 MS		@ 7868.26/MS			34227
(25) SIF 1/2 HUSD loop					
in 8/3 str					
		P - 9/2			
0.37 MT		@ 50513.05/MT			18689
(26) P. under P-C 57MS					

Continuation

80 87445

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
in all center					
in Paraph					
P - 1012					
1.20 MB		67.592	14		8071
(27) SIP 11 drainage					
sp. sub					
P - 1119					
4 MB		403.09	0		1612
(28)					
					8092128
Add W.T. 12%				(+)	971655
Add L.C. 12%				(+)	80971
Add Sargamase fee					
El. 10'		3955.52 MB	0.33 MB		13053

L/S	39.57 MB	0.131.53 MB	520
C/S	215.73 MB	0.150.82 MB	3253
Stone	501.28 MB	0.516.42 MB	25887
	200.52 MB	0.411.33 MB	8248
	300.77 MB	0.185.94 MB	5593
	207.24 MB	0.458.22	9496
	41.10 MB	0.345.52	1420
	328.86 MB	0.528.11 MB	17368
	36.18 MB	0.441.68 MB	1596
	42.2 MB	0.550.85 MB	2325
	22.10 MB	0.614.17 MB	1357
Fe. 11.4 MB	27.45 MB	0.408.03 MB	1122
H.P.	7.5 MB	0.0.47 MB	352
			9240996

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	9240996	
Less	11.12%	intercept	E	1027598	
			TOTAL	8213398	
			J.E.	1013121	

Continuation