

MM61SY

31137310721K

Schedule XLV-Form No. 134

MM61SY:- Const. of Road from 50122 to Mangotpur East.

Agreement No - 41/SAD/20-21.

Agreement Value - 1,57,20,934.00

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

544

511121.

210925 3112-2122, 312211

ABSTRACT			
①	Settler outfall		
	P - 1/1		
2 Hec	@ 4418.35/ea		8837
②	Settler outfall		
	P - 1/2		12149
6 Hec	@ 2024.82/ea		
③	clay & gypsum		
	P - 113		
1.13 Hec	@ 51133.76/Hec		57781
④	clay & gypsum		
	P - 2/4		
62.11 MS	@ 75.50/m		4689
⑤	clay & gypsum		
			83456

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Bank cut in					
		P-215			
37.26 MS		@ 26.46/M			983
⑥ cut of embank					
		P-414			
1774 MS		@ 142.85/M			253475
⑦ cut of embank					
		P-413			
760 MS		@ 189.92/M			144339
⑧ filling subgrade					
1533.01 MS		P-715			
709.23		P-1113			
2242.24 MS		@ 191.60/M			429,613
⑨ filling 15.13 km					
		in all cases			
21.32 MS		P-916			
913.50 M		P-913			
939.82 MS		@ 3376.59/M			31,73,386
⑩ filling with M					
		cut III area			
		P-1112			
151.31 MS		@ 1124.62/M			
⑪ filling unroad					624921
		for cut correction			
		P-1214			
336.40 M ³		@ 7320.77/M ³			23,89,483

Continuation

7099596

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12	SIP IF	Pray	at 7		
	Cits	2	eu		
	P-	13/4			
2 Nub		@ 9051/du			18102
(13)	Elw in	6	cevalw		
23728	59.58 ms	P-	415		
	102.43 ms	P-	579		
	162.07 ms	@ 269.37/14			43648
(14)	Pm	deip	P & C		
2474	97 M	15	u		
	9.16 ms	P-	516		
	8.30	P-	612		
	17.46 ms	@ 5918.21/11			103332

(15)	Pm	deip	P & C		
55732	97 M	20	u	Bus	
	S	Amu			
	67.28 ms	P-	517		
	16.25 ms	P-	1316		
	83.53 ms	@ 6721.16 ms			561418
(16)	SIP IF	M	450		
	21	F	and P		
	P-				
(16)	SIP IF	H	P	M	13
		P-	518		
	15 M	@ 4130.04/19			61950
(17)	Pm	deip	P & C		
	97 M	20	u	F	W

Continuation

7828006

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	in all		area		
2.25 MS	P -	6/1			
31.25 MS	P -	7/3			
33.40 MS		06525.11/M			217938
(18) SIFIF H 45 D					
	in	Pudh 2 u			
	P -	6/10			
0.16 MT		051520.73/M			8243
(19) P m e i p w e e p					
	h o l e				
	P -	13/8			
36 MS		0111.16/00			4001
(20) P m e i p r e e					
	97 M 25 u n s u b				
4.60 MS	P -	9/1			
7.50 MS	P -	10/4			
0.34 MS	P -	13/5			
12.53 MS		07348.49/M			92076
(21) SIFIF H 45 D					
	in	sub s u			
0.93 MT	P -	7/4			
0.30 MT	P -	9/2			
1.23 MT		051661.73/M			63593
(22) P m e i p b e r e f i l l e					
	P -	13/10			
30.38 MS		0738.29/M			29432

Continuation

8256279

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) Project filter					
made					
P- 73/7					
22.83 MB @ 3643.45/m					83362
(24) Project RLE					
97M 2500 Sup 88					
P- 141					
4.35 MB @ 7915.81/m					34433
(25) SIFIF High Tm					
P- 1062					
0.37M T @ 52706.20/r					19501

(26) Project Project					
P- 147					
1.21MB @ 6721.75/m					8066
(27) Project draw					
Spaul					
P 139					
4 MB @ 415.83/m					1661
Tm					8443296
Add Wt 12b.				(+)	1013195
Add L.C. 17.				+	84433
Add sergmore fee!					
E/W - 4774.24M3 @ 34.81					16619
4S 36.45M3 @ 141.85					517
C/S 215.47M3 @ 175.80/m					37880

Continuation

Latus 11-53) ~~as of~~ as of 11.17.148
 Total 85,71,908/-
~~10/3/21~~
 JE

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