

MMISY: 311041012121

Schedule XLV-Form No. 134

MMISY: - Const of Road From Panwist Path.
Lhuma ngan ms. To mender tula HOKER.
Bachan gen.

DIVISION

Agreement 841580120-21.

Agreement 243,49, 209-10

SUB-DIVISION

MEASUREMENT BOOK

594
9/3/21.

2094 510700

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		road	land		
		P-	719		
1.59	Heat @	52970.33	4	84222	
(4)	Cont. of	curb			
		width	applied		
		material			
		P-	1014		
3491	M ³ @	143.06	M ³	499422	
(5)	Cont. of	curb			
		width	applied		
		material			
		P-	1115		
1164	M ³ @	190.07	M ³	209601	
(6)	Cont. of	curb			
		subgrade			
2382.44	P-	1213			
606.90	M ³ P-	1411			
2959.34	M ³ @	151.76	M ³	573236	
(7)	Principal	USB			
		material			
		comp. day			
		P-	1313		
854.13	M ³ @	3516.76	M ³	3109273	
(8)	Principal	subgrade			
		P-	1314		
3414	@	3862.73	29588		

Continuation

4538322

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Elevation in excavation 237.38					
on foundation					
137.76 M ³	P-	1/1			
91.27 M ³	P-	6/3			
229.03 M ³	@ 279.09/M ³				63920
(10) Principal P.C.C.					
244.40	97 M ¹⁵	on foundation			
15.52 M ³	P-	1/2			
11.24 M ³	P-	6/4			
59.11 M ³	P-	6/5			
85.87 M ³	@ 6098.97/M ³				523719
(11) Principal P.C.C.					
97 M ¹⁵	on foundation				

	P-	2/1			
66.80 M ³	@ 6716.55/M ³				448665
(12) SIFIR HYSD steel					
on R-connection					
on foundation					
	P-	2/3			
0.32 MT	@ 91779.22/MT				16569
(13) Principal P.C.C.					
277.42	97 M ¹⁵	on sub			
structure					
32.50 M ³	P-	5/3			
4.43 M ³	P-	11/1			
4.32 M ³	P-	13/2			
41.25 M ³	@ 6915.89/M ³				285280

Continuation

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Puccin wcap					
28746		halut			
		P-	1316		
110 HCS		@ 11.94	ea		12313
(15) Puccin R-c-c					
		92 M25	in SLS		
9.38 M3		P-	311		
15.68 M3		P-	411		
25.06 M3		@ 7.55	2.77 M3		189272
(16) SIP 1P HCS D roof					
1.798 MT		P-	312		
On 662 M		P-	412		
2.46 MT		@ 51925.20	MT		127735
(17) Puccin R-c-c					
		92 M25	in SLS		
		P-	611		
10.58 M3		@ 8128	32 M3		85997
(18) SIP 1P HCS D roof					
		in SLS			
		P-	512		
0.90 MT		@ 53055.14	M3		47749
(19) Puccin P-c-c					
		92 M15	in Au		
		P-	711		
37.39 M3		@ 6582.11	M3		259269
(20) Puccin R-c-c					
		92 M25	in		

Continuation

6598810

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
super structure					
		P - 1211			
8.01 MB	@	7998.721M			63268
(51)	SIF 1R	HMSD			
	2R	R - c - c - m			
	2R	SIS			
0.246 MT	P -	812			
0.624 MT	P -	1112			
0.91 MT	@	53055.121MT			48280
				Total	6710358
Adm 121, LST				H)	805242
Adm 12, L - C -				H)	67103

Adm 8598810.

E1W -	7644.34M ²	@	34.81/M		26610
stone	530.47	@	20.67/M		32925
"	212.19	@	514.55/M		10919
"	99.00	@	494.15/M		4842
"	92.45	@	604.94/M		5595
"	49.09	@	668.80/M		3283
C-sod	446.64	@	175.80/M		7852
			Total		7674779
Lens	0.11%	superstructure			8442
			Total		7666337

Continuation

13/6/24