

MMBISY SC - ST

Const of Road 2 CD No. 200211. From 1050 to.

Naya tola Khami Pur. ✓
Schedule XLV-Form No.-134

Agreement - AB - 81 / 5030 / 18-19.

DIVISION

Agreement - Route - 1, 42, 85, 397 = 00.

SUB-DIVISION

405
30/11/18.

MEASUREMENT BOOK

49/07 2018

Ans 502 Aet

① settipant-pilla

p - 21/1

3 H₂O c 4732.19/100 14196

② settip ut-pilla

p - 21/2

8 H₂O c 2163.54/100 17308

③ clasp and group

p - 21/3

1-55 H₂O c 50148.62 77730

④ 300 centrip

p - 21/4

45 H₂O c 77.701 m₃ 3496

⑤ cent of embant-p-21/5

27 H₂O c 27.30/m 737

113461

Continuation

Particulars	No.	L.	B.	D.	Contents of area
(6) Comm. of curb and width at 1/4 in					
1298.0 M	P -	21/6			
144 MB	P -	32/2			
144 MB @	155.23/MB				223841
(7) Const. of curb and width at 1/4 in					
1798 MB	P -	21/7			
197 MB	P -	32/3			
1995.0 MB @	111.25/MB				221943 17
(8) Princip. on grade					
473443 MB	P -	21/8			
158.57 MB	P -	24/2			
4873 MB @	157.47/MB				767351
(9) Princip. USB for in all comp. & P - 26/2					
25.70 MB	P -	26/2			
1377.00 MB	P -	22/9			
1402.70 MB @	2856.44/MB				40,06728
(10) Princip. WB for Crr III in all comp.					
615.92 MB	P -	22/10			
20.95 MB	P -	27/3			
636.87 MB @	3648.39/MB				23,23550
(11) Princip. P of me cost with					
					7656880

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Signed all over			
		P - 28/3			
6196.50 ML		@ 49.671 ML			307780
(12)	Principal Tank				
	width 2.5m				
		P - 29/4			
6196.50 ML		@ 16.781 ML			103977
(13)	Principal M.S.S. work				
	Bottom area				
		P - 29/5			
6196.50 ML		@ 208.661 ML			1292561
(14)	General Urban				

		Recent C.S. work			
		P - 28/1			
367.20 MS		@ 7472.72/ ML			2743982
(15)	Principal hand shed				
	- during				
		P - 32/4			
300 ML		@ 537.90/ ML			161370
(16)	SIP W. AM 8766				
		P - 33/5			
3 ML		@ 2429.89/ ML			7289
(17)	SIP W. 2nd wing				
		P - 33/6			
9 ML		@ 680/ ML			6120
					359

12280359

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) SIFIR Laid. C. 1/10 and Mainline					
		P - 33/12			
5 N 100		210 313/00			51563
(19) Principal Sandy Hill					
		P - 33/8			
40 N 100		2519.32/00			20772
(20) SIFIR 600 ft. 1/10					
		P - 33/9			
8 N 100		24175.45/00			33403
(21) SIFIR 600 ft. 1/10					
		P - 33/10			
4 N 100		25641.13/00			22564
(22) SIFIR 810 x 600 ft. 1/10					
		P - 33/11			
4 N 100		27914.60/00			31658
(23) Principal Sandy Mainline					
		P - 33/12			
324 M		2867.76/M			281154
(24) Principal Sandy Mainline					
		P - 33/13			
120 M		2972.67/M			116720
(25) 8120 in. 1/10					
		P - 22/11			
89.40 MS		2288.02/MS			25749

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26) Puccin P.C.C.					
91 M 15 in R					
P - 22/12					
13.80 MB					
(27) Dr. deep P.C.C.					
91 M 20 in R					
P - 22/13					
101.22 MB					
(28) SIFIT N.P. 1 M.D					
P - 22/14					
22.58 M					
(29) Puccin Puccin					
27.41					

97.40 MB					
(30) SIFIT in exploration					
P - 22/15					
133.36 MB					
(31) Puccin P.C.C. 91 M 15					
P - 23/16					
12.28 MB					
(32) Puccin P.C.C. 91 M 15					
P - 23/17					
47.12 MB					
(33) SIFIT 14 SP 700					
as per					
P - 23/18					
0.239 MT					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(34) Puccin P.C. R.M.					
				P - 23/19	
19.76 MB			@ 7033.00/MB		138974
(35) Puccin mephad					
				P - 23/20	
72 H.C.			@ 136.20/ea		9818
(36) Puccin R.C.C.					
				grm 25 in 5/5	
				P - 23/21	
18.84 MB			@ 7855.23/MB		147993
(37) SIF M HYDRID					
				P - 23/22	
2.50 MT			@ 75397.37/MT		188493
(38) Puccin bank fill					
				P - 23/23	
76.36 MB			@ 658.84/MB		50309
(39) Puccin filter media					
				P - 23/24	
27.90 MB			@ 3165.01/MB		88304
(40) Puccin R.C.C. grm 25 in 5/5					
				P - 24/25	
8.76 MB			@ 8588.04/MB		75231
(41) SIF M HYDRID					
				P - 24/26	
0.76 MT			@ 76583.59/MT		58204

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(42) Principal P.C.C. 7th					
at Panapath					
P - 24/27					
4.56 MS	@	7033.09/MS			32070
(43) Principal drain					
stand					
P - 24/28					
8.14	@	470.64/MS			3813
(44) Discharge pipe					
P - 24/29					
1.17 MS	@	480.23/MS			850
(45) Discharge pipe					
P - 24/30					
39.60 MS	@	231.85/MS			9181
(46) Discharge pipe					
P - 24/31					
10M	@	231.69/MS			2316
			Total		15028104
Less 10% off front	(-)				1502810
			Total		13525294
Less front point	(-)				8658074
			Payable		4867220
					259970
					25
Material state					
Stone aggregate	15.42				0476.80
17	11		6.16		0368.30

Continuation