

MA 651

ଅଫିସ୍ ମିନିଷ୍ଟର ଟାକ୍ସିସ୍ ଫର ଟିଏସ୍ ଟାକ୍ସିସ୍

Schedule XLV-Form No.-134

ଅଫିସ୍ ମିନିଷ୍ଟର ଟାକ୍ସିସ୍ ଫର ଟିଏସ୍ ଟାକ୍ସିସ୍ DIVISION

ଅଫିସ୍ ମିନିଷ୍ଟର ଟାକ୍ସିସ୍ ଫର ଟିଏସ୍ ଟାକ୍ସିସ୍ SUB-DIVISION

MEASUREMENT BOOK

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ଅଫିସ୍ ମିନିଷ୍ଟର ଟାକ୍ସିସ୍ ଫର ଟିଏସ୍ ଟାକ୍ସିସ୍ → 1301204 6021204 710 ମିନିଷ୍ଟର

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
None of work - Const of sand for 12942.68					
		110	11922/115	1850	
Agg. - Digital Const pvt Ltd					
Agg. n. 42 SBD/11116.1/2020-21					
D.O.W. Commenced 27-08-2020					
D.O.W. Completion 26-08-2021					
Date of actual Completion 5/12/2021					
		measured			
10 Gravel sub base 11116.1					
Gravel material					
20 x 40 x 0.20		13520	0.10		729.13
					1620.73
					2349.83
11 providing Laying of brickwork					
Gr 3					
70 x 3.75 x 0.075					21.93713
20 x 10 x 5.00 x 3.75 x 0.075					6.56113
10 x 7 x 5.00 x 3.75 x 0.075					8.296
					30.79313
12 prime coat					
20 x 10 x 5.00 x 3.75					87.50
10 x 7 x 5.00 x 3.75					30.625
20 15 3.75					1125.00
20 15 3.75					1125.00
19 15 3.75					1068.75
1 8 3.75					30.00
Continuation					8426.875
					3466.875

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					135 674
					3436.875
	1x	8	3.75		30.00
					3466.875
12 Jack Canal					
					3466.875
17 Mix soil surface type B					
					3466.875
15 Harg standardizing					
					000
16					

	Kilometer store			
17 ordinary kilometer store				
	03 125			
18 ordinary store				
	06 125			
19 powder and flux 1080				
	of rambling powder			
	04 125			
20 plaster new 1080				
	264 125			
21 ordinary plaster				
	28 125			
220 Rtn R/ctn 720 125				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No. •	L.	B.	D.	
600	MM Cylindrical 2 to 4				
12 hrs					
23	600 mm	Circum			
2 hrs					
24	800 x 600 mm	Rectangular			
08 hrs					
25	600 x 450 mm	Rectangular			
16					
26	900 mm	Side Rectangular			
04 hrs					
27	Road markings				

2x	920 x 0.10			184.000
28	Road markings			
2x	527 x 0.10			105.400
29	Plaster of face			30.00
70	100			0.00
35	Painting on fence			1.00
4 x 2 x	3600 x 0.40			1158
4 x 4 x	3600 x 0.60			2456
4 x 4 x	0.40 x 0.60			3.84
				49.98 M
49	Painting on fence			
2x 2x 2x	834 x 0.40 x 0.60			808 M
2x 2x	834 x 0.40			40.032
				12344
4x 2 x	0.40 x 0.60			1.92

Continuation

55.236 M

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) S. No.	Ch.	Fill	Mean	Dist.	Vol.
1	450	3.20			
2	500	3.62	4.80	50	241.525
3	550	1.25	3.81	50	191.125
4	600	5.68	3.464	50	190.250
5	650	1.92	3.865	50	167.325
6	700	2.670	4.501	50	190.250
7	750	4.440	6.055	50	240.625
8	800	6.352	5.416		342.25
9	850	1.225	3.808		230.80
10	900	4.132	2.858		190.400
					144.425
11	950	2.222	3.282		164.325
12	1000	4.992	3.307		175.325
13	1050	2.206	3.549		192.450
14	1100	6.518	4.612		230.600
15	1150	1.506	4.162		208.125
16	1200	5.410	3.608		180.400
17	1250	4.40	4.90		245.525
18	1300	1.274	2.842		142.125
19	1350	5.354	2.974		145.225
20	1400	1.476	3.015		150.25
21	1430	4.424	2.80		24.8400
	Limit		3.850		3557.008
5705.04	3850.00				2194.5012

Continuation

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Effect of (a)

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Primary & Fixing of No. 1111					
Bench mark pillar				(1)	
2. Retrace pillar					
5111 CR	3770.41				7541
3. Clearing of land					
100 Pac CR	51132.76				51134
4. Box cutting					
8700 m CR	74.16				6452
5. Const of embankment					
52.50 m CR	26.11				1343
6. Const of embankment					
1100 m CR	P		35		
2194.50 m CR	130.03				285351
7. Const of embankment					
1100 m CR	P		21		
1655.50 m CR	174.94				289613
8. Const of 8428 m CR					
CR 1100 m CR	P	3			1264
294.68 m CR					
257.40 m CR			30		
552.08 m CR	532.38 m CR				
CR	176.58				94608
9. Const of embankment of 8428 m CR					
CR 1100 m CR					743958

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	11	112	10	3	743956
187.58 MB					
633.60				36	
1391.18 MB limit			1244.22 MB		
CR 141.12					175364
7/10 Crumby sub base 11/15					
well grading material					
11/12 P				4	
676.48					
23.49				32	
699.97			690.53 MB		
CR 1947.34					1344835
10 Privity layer steady MB 9/13					
11 11/12 P				9	
379.68					
30.793				32	
910.473 MB CR limit 410.23 MB					
CR 2862.18					1174152
11 Prime cut					1508
11/12 P				32	
2446.875 MB limit 3446.875 MB					
CR 44.67					1538450
12. Tank cut					
12 3442.50 MB CR 15.20					52226
12 Mix Seal					
12 3442.50 MB 12 18892					650357
Continuation					4294835

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14 Cement concrete work					
		width 14.73 m.		25	
324.56 m ² c/s			5465.73		1772929
17 Kilmeter stone					
0.007 Kilmeter				per sq. 33	
0.3705 c/s		1867.65			5603.
18 200 mm stone					
6 nos c/s		130.73			3184
19 Foundation of 2.9 m x 1.8 m					
of masonry work					
0.4 nos c/s		9104.60			26718
20 Retaining wall work					
0.4 nos c/s		0.72			137
21 Boundary pillar					
width 8 per cm			82		
28 nos c/s		413.83			21772
22 Retn. Retention wall work					
600 mm c/s of 1.5 m x 1.5 m					
12 nos c/s		2602.58			43291
23 600 mm c/s of 1.5 m					
2 nos c/s		4577.49			9759
24 800 x 600 mm Retention					
8 nos c/s		6852.47			54820
25 600 mm x 450 mm Retention					
6 nos c/s		4749.30			28496.
					6271244

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26	900000	side	06/4/2011		
	04/11/3	01	8775.33		35101
27 Road marking					
	180000	01	735.44		132379
28 Road marking					
	100000	P		34	
	105'000	01	821'29		86597
29 P/sitting of free					
	70000	01	815.26		73273
30	24	Don't stop	PIPE/3000	5	
	3400	01	916.35		22004
31	ETW/10	01	000000	01	

	Foundation			15	
	100000	P		27	
	62000	01	269.32		16870
32	Brick	mis	1:2	5	
	100000				
	113800	01	4227.79		48108
33	1/2" Reel	10	818.50		
	60.660	01	4961.55		300968 261067
34	For Laym	Re Pipe	1000		
	100000	P		28	
	3000	01	1064.01		31920
35	Painting	on	Panel		
	100000	P		34	
	49920	01	97.19		4852

Continuation

7023416

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
35	E/W	1762.19	41.14	for	
Foundation		114.12	20		
223.12	CA	269.32			60171
37	Foundation	Concrete for	Plm		
		P		21	
1584.12	CA	4227.49			66963 61936
28	Foundation	Concrete for	Plm		
		P		21	
64.24	CA	4791.48			308904
39	Supplying	fitting	plm		
		1430	698	114.12	21
		152.12	CRS	45608.68	14597

40	Plm/Rec	11	Sub. Stm		
32.50	CA	4961.55			161250
41	Foundation	well	plm		
		24.10	108.72		1848
42	Plm/Rec	11	Sub. Stm		
		20.44	55.48	78.12	111198
43	Supplying	fitting	plm		
		1430	698	114.12	21
		1.97	99.12	CA	45747.62
					90304
44	Back	plm	behind	plm	
		68.58	16.70	2.46	48175
45	Plm	114.12	CA		
		114.12	P		22
39.64	CA	2532.18			100226

Continuation

7987159

Continuation

