

MMBSY

4723-4734411K

Schedule XLV-Form No. 134

47414 192121 47414 192121 27

ਅੰਮ੍ਰਿਤਸਰ ਭਾਗਮਾਨਾ ਦਫਤਰ ਅਤੇ ਆਖਰੀ ਡਿਵੀਜ਼ਨ ਅਤੇ ਨੰਬਰ - 21344-11C

ਅੰਮ੍ਰਿਤਸਰ ਭਾਗਮਾਨਾ ਦਫਤਰ ਅਤੇ ਆਖਰੀ ਸਬ-ਡਿਵੀਜ਼ਨ ਨੰਬਰ - 21344-11C

MEASUREMENT BOOK

592

21945 →

47414 192121

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8	Prism cut				
	20	15	3.75		1125.00
	20	15	3.75		1125.00
	2	15	3.75		112.50
					2362.50M ²
9	Tack Cont				
					2362.50M ²
10	Mix Segl Surface				
					2362.50M ²
11	Cement Concrete Pavement				
	10	700	3.75	0.16	8.60M ³
	240	2.75		0.16	144.60
					153.20M ³
12	Kilometer stone				
	①	existing	KM	Stone	1
	(11)	200M	stone		4
14	Providing and Fixing				
	of manholes				3 nos
15	Painting				
					165
16	Boulder Pillar				
17	Retro Reflecting Traffic Sign				
	600MM square				
	800x600MM square				
	60x450MM sign				
	900MM square				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18 Road marking					
2	630	10.10			126.00 M ²
20/19 Road marking					
2	250	10.70			50.00 M ²
20 P/971124 tree					
26 single Row 300 MM					
2/9 (Longitudinal) Conduit					
30 M					
22/28 Distributing conduits					
335 M					
27/30 Distributing conduits					
100.56 M					

3/32 Remains 211+420					
118					21.00 M ²
25 painting on poles etc					
3x2x	6.15	0.40			14.76
3x4x	6.15	0.60			44.28
3x4x	0.40	0.60			2.88
20					61.92 M ²
5 Continuity of Subsoil &					
center, stretch					
2	20	15	1.30	0.225	214.50
2	20	15	1.28	0.225	211.20
2	2	15	1.28	0.225	21.12
2	20 ¹⁶	15	0.325	0.235	42.30
2	1	10	1.375	0.235	7.735

Continuation

496.855
M²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4. Construction of crank rail					
with approx. structure					
Equal work quantity sheet					
8. No. 600	Ch	Area	Area	Area	Volume
1	0	4.603			
2	50	6.133	5.330	50	268.500
3	100	5.831	6.002	50	300.100
4	150	6.347	6.109	50	3050.450
5	200	5.287	5.819	50	280.850
6	250	7.247	6.267	50	373.250
7	300	4.658	5.972	50	288.625
8	350	4.528	4.603	50	230.150
9	400	2.582	4.051	50	202.525
10	450	4.269	3.931	50	196.550
11	500	5.857	5.083	50	254.150
12	550	5.730	5.814	50	280.625
13	600	3.381	4.536	50	227.725
14	650	5.449	4.415	50	220.750
15	700	5.045	5.250	50	262.425
16	750	7.209	6.130	50	306.425
17	800	6.135	6.674	50	333.700
18	850	7.181	6.600	50	333.000
19	880	4.471	5.826	30	174.60
20					4810.050
(1. Sub total					1778.15
(1. Sub total					456.856

Continuation

2534.994

18.220

Abstract of Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Providing & Fixing of concrete					
Bench mark pillar					
VOLUME	P			①	
1 Nos CR		415.081			4151
Rubble Pillar					
3 Nos CR		1880.95			5643
2. Clearing and Grading work					
VOLUME	P			①	
0.637 HCR		48729.47			31684
3. Construction of channel					
VOLUME	P			23	
1221.157 M CR			132.56		161882
4. Construction of channel					
VOLUME	P			21	
3055.49 M CR		187.23			52208
5. Construction of Subgrade and					
Center channel					
VOLUME	P			2	
1912.100 M CR		1848.30			
496855				20 21	
2345.36	Limit		2324.36 M		
CR 189.11					439560
6. Construction of Sub grade and					
Center channel					
VOLUME	P			19	
606.05 M CR		1983.83			1202324
					1902452

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7. Provisioning	6888	14611	683		
viaduct	P			19	
248.978103	CR	281.06			731175
8 Prime Cost					
viaduct	P			20	
2262.5107	CR	54.51			128780
9 Tack Cost					
viaduct	P			20	
2262.5107	CR	18.3			43237
10 MIX Sec/	Surfacing				
2262.5107	CR	217.85			514671
(i) Cement Concrete form				20	
153.2073	CR	6136.67			938910
12 Kilometer	Stone				
viaduct	P			20	
(i) ordinary	Kilometer	Stone			
161.107	CR	2162.21			2162
(ii) 200m Stone					
4107	CR	63117			2525
14 Provisioning and Fixing	100%				
MM62.7					
3103	CR	9910.85			2789198
15 Printing	mm	100			
168.103	CR	0.52			86
17	Ratio	Self/retained	Tack		
25m	viaduct			20	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
600mm c/w 4.00m x 8 to 10					
10 m			3999.67		39996
800mm 600mm 1/2" dia					
6 m			7666.14		45997
600x 450mm 1/2" dia					
6 m		6.0	5289.71		31738
900mm 500mm 1/2" dia					
4 m			9838.88		
18 Road marking					39355
1/2" dia			21		
126.00m CR		880.93			107212
19 Road marking					
50.00m CR		953.99			47699
20 Planting of tree					
1/2" dia			P	21	
40 m			74355		118968
21 E/W in 1/2" dia for 1/2" dia					
1/2" dia			P	5	
89.37m		61285.71			25540
22 Paving 1/2" dia 1/2" dia					
1/2" dia			P	5	
13.63m		4989.24			68219
23 Paving 1/2" dia 1/2" dia					
105.663m		5909.52			624417
24 Paving 1/2" dia 1/2" dia					
1/2" dia				5	
22.00m CR		4427.97			99629

Continuation

5601968

Continuation