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ਗੁਰੂ ਗਿਰੀ ਰਾਇ ਰਾਇ ਰਾਇ ਰਾਇ ਰਾਇ

Schedule XLV-Form No.-134

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

676

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4 Net output for C/L 4					
12511					
220113 x 20 kg / 113					0.15749
7 Supply Piles and Piling					
14150 for reinforcement					
Formed in					
12MM 26MM x 3.16 M = 11326M					
11376 C 088					10124 kg
10MM 20MM x 6MM				120MM	
42MM x 32				13440	
15MM x 6MM				90MM	
220113 x 12 x 5.30				200	
		2x30 x 110		660	
12511		11211 x 360 x 42		604804	
		1711 x 400 x 600		40800	
				145320M	
		145320M x 0.62		902954M	
				100220M	
				1.00224 MT	
6 Pile 10. 12. 848. 5mm					
		600 x 850 x 0.25		325	
		2 x 600 x 200 x 0.25		600	
Unit		4 x 600 x 0.08		0.27	
				100242	
4 Pile 10. 12. 848. 5mm					
		4 x 2.95 x 1.16 x 0.40 x 178 = 16.28M			

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5. Primary well pit					
24 m					
8 Back Pits behind					
Abundant					
2 x 2.92 x 5.20 x 0.21					60.6.07
2 x 2.92 x 4.60 x 1.78					48.04
					54.10 m
Filters for Filter media					19.62
					34.28 m
9 Primary and large					
Filter media					19.82 m
12. Supply Pits and					
plough Hydr. for					
10 mm	47 x 3.20 x			150.04	
	18 x 6 m			108.00	
	45 x 3.10			139.50	
	16 x 6			96.00	
Character 12 x 3.60				36.00	
	2 x 3.5 x 1.10			7.7	
				606.50 M	
	606.50 x 0.62			376.03 kg	
				0.376 MT	
11 Primary and large					
in Super Strength					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Priming & Fixing of plank Benchmark Plank vide MBP					
2m CR 3770.41					7541.
2. Redden plank.					
5m CR 1698.23					8494.
3. Clearing and Grubbing Road Lined vide MB P 0					
1.00 Hec CR 51133.26					51134
4. Box Cutting vide MB P 0					
57.00 H3 CR 2416					6452
vide MB P 0					
52.20 H3 CR 2611					1363
6. Construction of Embankment vide MB P 3					
1389.50 MB CR 131.02					182066
7. Construction of Embankment vide MB P 3					
595.69 MB CR 174.92					104210
8. Construction of Subgrade and Cuthen Shoulder vide MB P 3					
284.68 MB CR 126.58					52034 - 5123
9. Construction of Subgrade vide MB P 3					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
682-58 N ^o 141.17					92066
10 Control of granular soil					
base wide 112 4"					
676-482 N ^o 194254					1323314
11 providing layer Splandy					
width 3				9	
874 687 N ^o CR 286218					1086732 1086732
30 providing layer Bottom					
on dent pipe 5					
244 N ^o 916.85					22004
31 E/W elevation for plan					
62 648 N ^o CR 269.29					16820
32 providing MIS RCE 1124.57					
in fundate				6	
11.35 N ^o CR 422749					48108
33 P/S/RCE in 843 Str					
width 3				P 6	
60.66 N ^o CR 4961.57					300968
34 providing and laying RCE					
NP3 PIPE width MB 6					
30.00 N ^o CR 106401					31920
36 E/W elevation for plan					
width 3				P 6	
111.71				6	
111.71				15	

223421 continuation

3340276

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
223 12111 CR 268.32					60121
37 Primary Concrete for Plm					
VIEW 13		12			
7.92				6	
292				15	
158411 CR 4227 43					66943
38 Primary Concrete for Plm					
VIEW 12		12		6	
81.3411					
32.40				15	
64.2411 CR 4771.46					308904
39 241111 11111 11111					
64 411111 16					
0.157111 CR 456688					71603
40 11111111 in 543.5m					
VIEW 113		11		2	
16.28113					
16.28				16	
32.56113 CR 496183					161548
41 Primary Concrete for Plm					
24111111				17	
CRS 108.72					2609
42 11111111 in 543.5m					
VIEW 113		11		2	
10.62					
10.62					
20.041111 CR 5546.78					111198

Continuation

4123252

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
43 Supply Fitting and Piping					
Hydronic					
0.92/73					
1.00224					
1.93397 MTCL			45747.63		90304.
44 Bore Piping			blended		
As built				9	
3428M					
3428				17	
68.58MB CR 202.46					48175
45 Piping Fitting and Piping					
19.82MB					
19.82				12	
35.64MB CR 2531.18					100326
46 Piping and Laying				CR	
17 Supply Str				8	
4.38					
4.38				18	
8.76MT CR 6090.69					53354.
47 Supply Fitting Hydronic					
VID MB		P		8/13	
6.366MT					
0.276					
0.742MT CR 46792.47					34724.

Continuation

4450145

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
48	Perimeter	Constant			
	width	P	8		
400 M					
400 M					
8 m CR	494.53				39291
50 Dage SP					
8 m CR	402.09				3225
45	Resulting	9642			
St	width	5			
2.97 M3	484.24				1440
52	Resulting	5 m			
	width	5			
24.26 M	231.27				17211
53	Resulting	511.44	41.2		
	width	5			
400 M	1.8				
15 M CR	174.78				2621
Above	910 M				
10 M CR	236.34				2363
					4516796
H1 A	12.1	Cost			542015
H1 A	12.1	Let Less			45168
					5103979
H Less	10.1	below	for	SIR A	510398
					4593581
H Less	payment	and		H	1268292
Continuation					3325289

Brooks
16/4/21
DL