

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road.					
In Tonnisto Belpauli					
Aggr					
Aggr					
Date of measurement - 20/12/21					
measur					
7 WBM grading 3					18/11
10 15 3.75 0.025					42.187
10 15 3.75 0.025					42.187
10 15 3.75 0.025					42.187
10 15 3.75 0.025					42.187
10 15 3.75 0.025					42.187
5 15 3.75 0.025					21.094
1 7 3.75 0.025					1.968
					232.997
3.5 Const 1110714 Sub grade					
and curbs 5211/10					
2x 830x 1.671 x 0.025 = 764.637					MS
H.P. Culvert					(600mm dia)
1' E/W in excavatory for form					
H.W 6x 2x 3.90x 1.15x 1.50					80.736
Below D.P.P. 6x 5.35x 1.12x 0.385					13.239
					93.969
2 Bricks p.c (11-2.5-5) 92/100					
Course in Road 1104					

Continuation

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	No.	L.	B.	D.	
H.W	6	23.97	1.15	0.15	8.073
Below Pipe	6	53.11	1.13	0.25	9.068
					17.141 M ³
3 P/914/R/L.C. in substructure					
H.W	6	23.60	1.00	0.40	84.066
for sub	2	6	2.60	0.40	0.60
					94.34 M ³
Less for pipe					
	2	6	0.785	0.82	0.52
					90.99 M ³
4 Primary Receptacle M/P					
	4	3	2.5		50.00
	2	4	2.5		20.00
					40.00
					50.00 M.
10000 M/du H.P. (W/L + 102 M/du)					
1' E/W (W/L + 102 M/du) Foundation					
H.W	2	6.45	1.40	1.50	27.090
Below Pipe	1	4.85	1.53	0.365	2.708
					29.800 M ³
2' Providing 15 P/L 11.2-5.0/4					
Foundation					
	2	6.45	1.40	0.15	2.709
	1	4.43	1.53	1.25	1.886
					4.595 M ³
3 P/914/R/L.C. in substructure					
Complete work					

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Setting out pillars	①				
Benchmark pillar					
Shrs ch		2173.58			17437
2. Clearing and grubbing saw					
land under TB P	①				
0.56 Hare ch		52970.37	1/4		29663
3. Construction of embankment					
vide MB P				2	
1611.53 MB			19026		306752
4. Construction of embankment					
77515 MB			15407 MB		1194243
5. Construction of Central Drain					
Sub station					
vide MB P				3	
924 MB					
764 MB				12	
1688 MB		192.04 MB			324386
6. Construction of gross water tank					
vide MB P				8	
1326 MB		161.23 MB			3071705
7. Forming cul long MB					
vide MB P				8	
505 MB		16	9925 MB		1644109
51.25					1504892
H.P. Culvert		51.932			
1-E/W Culvert					
vide MB P				12	
93.96 MB		16	279.09		26226

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2. Foundation Pile (12.5'D) 14					
Foundation Vitrals 1				13	
17.14' W.D. 4422.51					75892
3. Pile 11/12 in 543 1/2 in					
94' 134' W.D. 5130.52					484495
4. Foundation and Laying Reel Pipe 1/2					
50' 11' W.D. 8596.33					129816
1. E/W Excavation for Pile					
Vitrals 1				13	
29.5' 11' W.D. 279.09					8313
3. Foundation Pile (12.5'D)					
11' Pile					
4. 10' 11' W.D. 4422.51					20262
3. Pile 11/12 in 543 1/2 in					
33.34' W.D. 5130.52					173104
4. Foundation and Laying Reel Pipe					
11' 1/2 Vitrals 1				14	
7.5' 11' W.D. 3951.23					29634
R.C.C. Culvert					
1. E/W Excavation for Pile					
Vitrals 1				14	14
195.08 262' 84' W.D. 279.09					544454
2. Sand Filling in Foundation					
4' 1/2 11' W.D. 492.38					2124
2. Foundation Pile (12.5'D) 14					1
24.52' W.D. 4422.51					108606

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4. Boundary P.C. 11.2.5.17					
Found vide M.B.P. 17					
71.23 MB LG 4422.4					315371
					7877245
					8016532
(+) Add GST 12%					961983
					7877245
(+) Add Leb less 1%					7877245
					8016532
					8901286
					9058680
(-) less 25.77%					2334422
					667485
					6724858
(-) less payment amt					5286162
					1027263
					1438096
Kochu 20/12/21 DE					

4 Boundary P.C. 11.2.5.17					
Found vide M.B.P. 17					
71.23 MB LG 4422.51					315371
					8016532
(+) Add GST 12%					961983
(+) Add Leb less 1%					80165
					9058680
(-) less 25.77% betw to SAR f					2334422
					6724858
(-) less payment amt					5286162
					1438096
Kochu 20/12/21 DE					

Continuation