

Constipation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Const of bench mark					
Qty Page No - 6					
0.630 KM @ 116.14 13/km					7258 = a
2. Const of 2 ft 11/100					
Qty Page No - 6					
0.630 KM @ 11347.44/km					7092200
3. Clearing and grubbing					
meas Land					
Qty Page No - 6					
0.1511 @ 98805.10/km					9464200
4. Const of 6000-I					
Qty Page No - 6					
191.97 M @ 3012.88/M					579726 = a
5. Excavation of cut ways					
Qty Page No - 6					
55.88 M @ 82.01/M					4583 = a
6 Plv laying of WBM-3					
Qty Page No - 6					
177.36 M @ 3764.42/M					607315 = a
7. Plv Boring mmbly SMD					
Qty Page No - 6					
2 M @ 11523.14/ft					2304620
8 Const of m-reinforced					
Concrete tank n-25					
Qty Page No - 6					
201.2 M @ 7401.23/M					1489127 = a

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. E/W enlargement & relocation					
Qty Page N-70					
9.85 MB @ 285.71/m ³				28	4.20
10. Small filling in ditch					
Qty Page N-7					
1.5 MB @ 455.62/m ³				60	3.20
11. PV RCC M-25 R R					
work					
Qty Page N-7					
0.9 MB @ 6762.10/m ³				60	68.20
12. PV RCC M-25 R					
13. Back filling behind					
abutment					
Qty Page N-7					
7.2 MB @ 3148.52/m ³				22	676.20
14. PV work in					
Qty Page N-7					
4.0 MB @ 103.9/m ³				4	14.20
15. Supplying & laying					
Qty Page N-7					
1.06 MT @ 77094.05/m ³				8	1797.20
				4	3088.92.20
Less 10% as per				3	0889.20
Less Provision				127,80,000	2.20
				113,73,953	2.20
				13,40,21,420	2.20
				14,06,07,520	2.20

Continuation
17.08.2020

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AE

Accepted
17/08/20
EXECUTIVE ENGINEER
R.M. Works Div. East