

1. Constⁿ of un-reinforced c.c. grade
-- do -- all comp jobs

$$19.00 \times \frac{5.0 + 3.75}{2} \times 0.160 = 13.30$$
$$5 \times 30.00 \times 3.75 \times 0.160 = 90.00$$
$$5 \times 30.00 \times 3.75 \times 0.160 = 90.00$$
$$1 \times 36.40 \times 3.75 \times 0.160 = 21.55$$
$$214.85 \text{ m}^3$$

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of Const				
1. Const ⁿ of					
(i) Working B.M. -					
0.355 Km - P-1					
@ Rs. 3230.09/Km - Rs. 1147 = w					
(ii) Refe pillar					
0.355 Km - P-1					
@ Rs. 1512.32/Km - Rs. 537 = w					
2. Chain & Grubbing					
0.18 Hec - P-1					
@ Rs. 5193.75/Hec. - Rs. 9204 = w					
3. Const ⁿ of embankment with ...					
410.85 m ³ - P-7					
@ Rs. 185.97/m ³ - Rs. 76406 = w					
4. E/W in box cutting					
37.27 m ³ - P-2					
@ Rs. 126.24/m ³ - Rs. 4707 = w					
5. Const ⁿ & pour.					
Le B. - -					
34.87 m ³ - P-2					
@ Rs. 2257.29/m ³ - Rs. 78014 = w					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. Const ⁿ of 3/11 Gr. II with screening.					
100.89 m ² - P - 3					
@ Rs. 3055.58/m ² - Rs.					308125 = W
7. Const ⁿ of 4m-rein- forced C.C. ground.					
214.85 m ² - P - 6					
@ Rs. 5944.72/m ² - Rs.					1277236 = W
8. E/W excavation in found ⁿ .					
67.50 m ² - P - 4					
@ Rs. 269.32/m ² - Rs.					18179 = W
9. Prov 100 A B/F/S - in found ⁿ .					
45.10 m ² - P - 4					
@ Rs. 254.84/m ² - Rs.					11468 = W
10. Prov P.C.C. M ₁₅ in found ⁿ .					
6.75 m ² - P - 4					
@ Rs. 4634.84/m ² - Rs.					31285 = W
11. Prov. 100 A B/W in (1:4) in found ⁿ .					
65.26 m ² - P - 4					
@ Rs. 5583.45/m ² - Rs.					364376 = W
11. Prov. P.C.C. M ₂₀ ..					
1.50 m ² - P - 4					
@ Rs. 5463.76/m ² - Rs.					8195 = W

Continuation

Continuation