

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
1st on A/C Bill					
(All & by vide Tm3)					
(1/1) Roundrop end fixing of heavy Bench work-					
(i) Bench work Pillar					
P-1 2ten - (1/1) (1)					
1 Nos @ 4576.56/ten = 4577					
(ii) Reference Pillar					
P-1 2ten 1/1 (1)					
3 Nos @ 2137.85/ten = 6414					

(2/2) Clearing up of border of road land					
P-2 2ten - 3/2					
0.5334 Ha @ 72697.86/ha = 38777					

(3/3) Excavation for road way in soil (Box culture)					
P-3, 4 2ten - 5/3					
57.975m ³ @ 103.85/m ³ = 6021					

(4/4) Continuation of Embankment with met-opt for Box culture					
P-4 2ten 6/4					
34.785 m ³ @ 62.09/m ³ = 2160					

Continuation

63 57949 =

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(5/5) Construction of embankment with mat abt for 100m lead					
P-2, 3	2	415			
		720.06 m ³	@ 176.27 m ³	=	126925 =
(6/6) for 1000 m lead					
P-2, 3	2	415			
		480.04 m ³	@ 259.79 m ³	=	124710 =
(7/7) Construction of Sub grade and earth haul					
P-7	7	415			

$$440.53 \text{ m}^3 @ 263.32 \text{ m}^3 = 116011 =$$

(8/9) Construction of GSB

$$\begin{aligned} &P-4, 5 \quad 149.948 \text{ m}^3 \\ &2 \text{ km } 719 \quad 43.716 \text{ m}^3 \\ &P-5, 6 \\ &2 \text{ km } 919 \quad 193.664 @ 3730.85 \text{ m}^3 = 722531 \end{aligned}$$

(9/10) Boundary, laym, Spectu

8 Cornr WBM gr III

$$\begin{aligned} &P-5 \text{ 2 km } 810 \quad 75.9375 \text{ m}^3 \\ &6.7 \quad 111.094 \text{ m}^3 \\ &P-2 \text{ km } 1010 \quad 187.0315 @ 5887.26 \text{ m}^3 = 1101103 = \end{aligned}$$

Continuation

$$C = 2249229$$

2249229

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
(10/17) boundary and fixer					
typical messy pool					
P-2		24m	2/17		
2 Nos @		11500.69/each			23001.38
(11/14) Combination of 4m					
reinforced p/c m ₃₀ in area					
P-7		4m	11/14		
237.0 m ³ @		9444.98/m ³			2238460
					4510690
Add 1% labor cells +					451072
Add 18% GST = +					811924
Add Scaffolding fee =					64624
					5432345

Summar
09/04/2024

OK

CSP

504/24
EE

Continuation