

193564200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Const. of Subgrade & Earth					
Shoulder — do —					
Vide TMR P-9					
(a) For 1000 m lead —					
393.93 m ³					
@ Rs 192.10/m ³ — RB.					75674.20
(b) For 100 m lead —					
919.17 m ³					
@ Rs 155.27/m ³ — RB.					142720.20
(c) Exp in excavating for Foundation — do —					
83.73 vide TMR P-10					
55.82 vide TMR P-11					
139.55 m ³					
@ Rs 283.94/m ³ — RB.					39624.20
(d) PCC m/s as per					
course in foundation —					
13.22 m ³ vide TMR P-10					
8.81 m ³ vide TMR P-11					
22.03 m ³					
@ Rs 4533.04/m ³ — RB.					99863.20
(e) PCC m/s in S.F. — do —					
98.66 m ³ vide TMR P-10					
65.768 m ³ vide TMR P-11					
164.428 m ³					
@ Rs 5260.04/m ³ — RB.					864898.20
					1416343.20

$$3762030 = \infty$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Providing & laying of					
PCC m/s level					
Course - below the					
Pile cap - do -					
27.63 m ³ wide TMS P-5					
@ Rs 4903.57/m ³ - Rs					135486.20
(14) Soared cast in situ M35					
Grade RCC Pile - do -					
452.00 m wide TMS P-5					
@ Rs 14991.47/m - Rs					6776144.20
(15) HYSD bar in RCC in					

Foundation - do -					
61.22 m wide TMS P-6					
@ Rs 53298.48/m - Rs					3262933.20
(16) Providing & Constructing					
Temporary service Rd					
18.75 m wide TMS P-6					
@ Rs 3692.48/m - Rs					69234.20
				Rs	1400582.70
Add 12% C.I.T					1680699.20
1% L.C					140058.20
S. Fee					70640.20
					1589722.40
Less Previous Payment					-1177954.90
					411767.50

Continuation

Rm

3.8.23
T.E.30/06/23
A.E.