

3.00 km	P-①		
13714.20	e 51133769 / km	→ R ₁	41143 = 0
(2/3) clearing & grubbing road local.	1.051 ha	P-①	
e 51133761 / ha	→ R ₁	53690 = 0	
(3/3) Condition of embankment with	land 1000 m.		
1018.39 m ²	P-⑤		
e 186.07 / m ³	→ R ₁	189456 = 0	
(4/4) Condition of embankment with land 100 m.	4072.34 m ²	(LH 10.2318.88 m ²)	
e 145.98 / m ³	→ R ₁	338510 = 0	

Rs 622799/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/2) Constn of sub grade					
5731.0 m ³ P-(10)					
@ 182.73/m ³				2R	111342720
(6/19) Providing Long & company of					
regular line work for 1 meter of					
1458.0 m ³ P-(13)					
@ 2536.43/m ³				2R	369811520
(7/4) E/work excavation for 1 hr					
89.40 m ³ P-(6)					

@ 294.29/m ³				2R	2635720
(8/35) Plr p.c.c. M-15 in foundation					
13.785 m ³ P-(3)					
@ 522.10/m ³				2R	7244020
(9/36) Plr p.c.c. M-20 in sub str.					
93.18 m ³ P-(3)					
89.40 m³ P-(6)					
14.76 m ³ P-(6)					
107.94 m ³ 1H to 107.133 m ³					
@ 624.60/m ³				2R	66578920
(10/31) S/R/F Plg R.c.c. at P ₂ 1000 of H.P					
22.50 m P-(6)					
@ 3572.03/m				2R	8007120

Continuation

R-62179,25520

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/38) Painting on parapet wall (12/11/14)					
61.92 m ² P-(6)					
297.191 m ²					2006=0
(12/37) E/work in excavation for str					
108.98 m ³ P-(3)					
294.03 m ³					32120=0
(13/40) Providing grout in foundation Filling in foundation					

7.20 m ³ P-(5)					
137.28 m ³ P-(12)					
144.48 m ³					
2759.50 m ³					109733=0
(14/41) P/v P.C.C. m-15 in foundation					
11.94 m ³ P-(7)					
5252.10 m ³					62710=0
(15/42) P/v R.C.C. m-25 in sub-str					
13.50 m ³ P-(8)					
98.84 m ³ P-10					
111.74 m ³ (12/10-110.02 m ³)					
6244.60 m ³					683730=0

Continuation Pa-71,69,554=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/43) Plw R.C.C. m-2 in super		8m			
6.30 m ² P-(11)					
e 7101.45/m ²				DR	44739=0
(17/45) Plw R.C.C. m-2 in actual					
& 21 welly.					
2.98 m ² P-(11)					
e 2267.60 m ²				DR	49842=0
(18/44) Provisionary weep coop					
m-2					

1.64 m ² P-(12) (td to 1.638					
e 13354.02/m ²				DR	22529=0
(19/46) Provisionary pressure relief Pipe					
12 nos P-(12)					
e 422.84 /m ²				DR	50742=0
(20/47) SIFIF/Plng					
(20/47) Provisionary weep holes					
24 nos P-(10)					
e 242.84/m ²				DR	5828=0
(21/47) SIFIF/Plng 4450					
but but					

Continuation

P- 7297,566=0

