

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
(1) Cost of embankment with appraisal					
Item (1) P-21					
681.30 m ³ @ Rs 207.92/m ³					141656.40
(2) Road and laying R.C.C. concrete pipe 1000 under					
1st (2) P-21					
22.50 m @ Rs 3360.00/m - R					75600.00
(3) Cost of G.R.I. steel					
2nd (3) P-21					
44.55 m ³ @ Rs 3640.09/m ³ - R					162166.40
(4) Sinking & placing 14405 mm. in R.C.					
1st (4) P-21					
49.39 m ³ @ Rs 7264.62/m ³ - R					358777.00
(5) Pounding Bored Cast In Site R.C. M35					
1st (5) P-22					
373.60 m ³ @ Rs 17718.90/m ³ - R					6619781.40
(6) Bar Steel Reinforcement 8mm					
1st (6) P-22					
8.666 m ³ @ Rs 73146.93/m ³ - R					633891.40

Continuation

Continuation

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	No.	L.	B.	D.	
⑦ E/W in excavation in Row ⁿ					
It is ⑦ P. 22					
122.75 m ³ CR / 135.60 / m ³ B					16645.10
⑧ Row Rec M15 in Row ⁿ					
It is ⑧ P. 22					
10.43 m ³ CR / 6836.70 / m ³ B					71307.10
⑨ Row Rec M35 in Recap.					
It is ⑨ P. 22 & 23					
206.55 m ³ CR / 8325.15 / m ³ B					1719560.10
⑩ S.P and placing HRSB bar in Sub Structure					
Qty vol is (1) P. 1 to 8 MB 659.					
22.065 MT / CR / 65651.61 / MT B					1418603.10
⑪ S.P and placing HRSB bar in Super Structure					
It is ⑪ P. 9 to 13 MB - 659					
10.323 MT CR / 74699.32 / MT B					77112.10

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Bonding reinforcement Sub-structure					
24 (1) P-25 & 28 TMB					
173.53 m ² @ 8296.88/m ²					1439758.6
(13) Bonding weep holes					
14 (2) R-27					
48 Nos @ 127.32/each					6111.10
(14) Supplying & fixing of elastomeric Beams					
14 (3) P-28 TMB					
186286.40 cu ft @ 0.86/cu ft					160206.10
(15) Bonding Rce M30 in Super Structure					
24 (4) P-28 TMB & 29					
60.55 m ² @ 8835.26/m ²					534975.10
Total					Rs 17389150.10

Continuation

Material Statement
(only 3rd on H/C)

① Coarse Sand ~~8755 m³~~
109.43 m³ @ 160.69/m³

② Stone ~~8755 m³~~