

Continuation

21103124

Continuation

$\text{RK} \frac{10}{21.5} \rightarrow A$
 AB

Find on MC Bill

Abstract #43 Cont.

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/2 Dismantling of pile					
amp- 1/4 - 4.10					
Cost @ 2514 = 10.10					10057.00
2/2 clearing & grubbing					
amp- 2/4 - 0.190 Hrs					
Cost @ 52970 = 33/100					10062.00
3/ Dismantling of structure					
amp- 5/5 - 1.77 m ³					
Cost @ 412 = 39/100					739.00
4/ Removing H.P					
amp- 6/5 - 10 mt.					
Cost @ 249 = 92/100					2499.00
5/ Dismantling of Brick 9/10					
amp- 7/5 - 39.60 m ³					
Cost @ 235 = 98/100					9245.00
6/ 1.10 in excavation					
amp- 8/5 - 55.15 m ³					
Cost @ 279 = 09/100					15392.00
7/ pvc coat sand					
amp- 7/5 - 5.17 m ²					
Cost @ 493 = 78/100					2553.00
8/ pvc Bit Sealing					
amp- 10/5 - 57.94 m ²					
Cost @ 259 = 31/100					13469.00
9/ pvc pcc m15					
amp- 1/5 - 11.49 m ²					
Continuation					
Cost @ 6106 = 93/100					70192.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10) Plr pcc m20 in sub-structure					
amp - $1\frac{2}{5}$ - $32.92 m^3$					
Cost @ Rs 6959 = $69/m^3$ — Rs 229113 = 00					
11) Plr NP3 10000813					
amp - $1\frac{3}{5}$ - $7.5 m^3$					
Cost @ Rs 7937 = $34/m^3$ — Rs 59530 = 00					
12) Plr GSB 6r I					
amp - $1\frac{1}{6}$ - $490.64 m^3$					
amp - $1/9$ - $6.48 m^3$					
427.12 m^3 limit - Rs 505					
Cost @ Rs 3269 = $12/m^3$ — Rs 1454944 = 00					
13) Plr MBM 6r 3					
amp - $1\frac{7}{6}$ - $152.98 m^3$					
amp - $2/9$ - $2.25 m^3$					
155.23 m^3 limit - 154.53					
Cost @ Rs 4082 = $51/m^3$ — Rs 630870 = 00					
14) Plr prime coat (SS)					
amp - $3/9$ - $2060.40 m^2$					
Cost @ Rs 41 = $48/m^2$ — Rs 82641 = 00					
15) Plr Prime coat (RS)					
amp - $4/10$ - $2060.48 m^2$					
Cost @ Rs 14 = $820/m^2$ — Rs 28928 = 00					
16) Plr mss					
amp - $5/10$ - $2060.48 m^2$					
Cost @ Rs 215 = $37/m^2$ — Rs 743748 = 00					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17) Plm. Subgrade					
amp- 6/10 - 250.80 m ²					
Cost @ Rs 192 = 0.40/m ²					Rs 8163 = 00
18) Plm. Kalameta's post					
amp- 7/10 (i) 1 Km Stone - 2 NO					
Cost @ Rs 245 = 39/NO					Rs 7909 = 00
(ii) 800 m Stone - 2 NO					
Cost @ Rs 622 = 35/NO					Rs 1285 = 00
19) Plm. Truss C.G. Pl					
amp- 8/10 - (i) 600 mm Δ - 6 NO					
Cost @ Rs 3473 = 40/NO					Rs 20840 = 00
(ii) 900 mm □ - 2 NO					
Cost @ Rs 8550 = 69/NO					Rs 17101 = 00
(iii) 600 mm x 250 mm - 2 NO					
Cost @ Rs 4595 = 13/NO					Rs 9190 = 00
20) Plm. Road marking					
amp- 8/11 - 108.80 m ²					
Cost @ Rs 72 = 95/m ²					Rs 76548 = 00
21) Plm. MMG's Cyto Band					
amp- 9/11 - 5 NO					
Cost @ Rs 10967 = 15/NO					Rs 54836 = 00
22) Cost of Embankment					
amp- 10/12 (i) 1000 m lead - 250.70 m ³					
Cost @ Rs 190 = 36/m ³					Rs 47723 = 00
(ii) for 100 m lead - 1002.80 m ³					
Continuation					
Cost @ Rs 152 = 070/m ³					Rs 15450 = 00

Continuation