

Name of work:- *Mahapur To Lo24*
Schedule XLV-Form No. 134

Agency:- *Ras Kumar*

M. Mas

DIVISION

SUB-DIVISION

A.F.
27E

MEASUREMENT BOOK

M. B. No. — 1236

ABSTRACT OF COST

13

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1) prov & fixing Benchmark etc					
TWB, P-8 = 1 Hrs					
@ 3938.13/Hrs = Rs. 3938/-					
2/1) prov & fix reference pillars etc					
TWB, P-8 = 3 Hrs					
@ 1780.04/Hrs = Rs. 5340/-					
3/3) clearing & grubbing road, levy					
TWB, P-8 = 0.36 Hrs					
@ 51133.76/Hrs = Rs. 18408/-					
4/4) Const of embankment etc					
TWB, P-8 = 854.19 m ²					
Limit to 718.32 m ²					
@ 142.17/m ² = Rs. 102131/-					
5/5) Const of subgrade & earthen shoulder etc.					
TWB, P-9 = 2229.30 m ²					
@ 189.87/m ² = Rs. 423322/-					
6/6) Const of SSB by Prandy well spreading material etc.					
TWB, P-9 = 587.25 m ²					
@ 1973.94/m ² = Rs. 1159196/-					
7/7) prov & fix M.M. & bar etc					
TWB, P-9 = 2 Hrs					
@ 9337.19/Hrs = Rs. 18674/-					
8/15) prov & lay P.C.C 300mm dia					
TWB, P-9 = 30.00 m					
@ 916.88/m = Rs. 27506/-					

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
2) g/w in E/w in shade etc.				
TM ₃ , P-10 = 89.99 m ³				
② 2622.8 394.83/m ³ = m. 26228 m ³				
3) pro. p.c.c. m ³ found				
TM ₃ , P-10 = 69.508 m ³				
4489.42/m ³ = 98312.051 m ³				
4) pro. p.c.c. m ³ substructure				
TM ₃ , P-10 = 21.992 m ³				
5261.02/m ³ = m. 16831 m ³				
29) pro. R.C.C. m ³ in duct/crky				
TM ₃ , P-10 = 4.99 m ³ m ³ = 3.69 m ³				
② 6232.85/m ³ = m. 22999 m ³				
3/30) S/P/F & pro. Hydr m ³				
TM ₃ , P-11 2 049 m ³				
② 5521.35/m ³ = m. 27053 m ³				
1/52) pro. m ³ in found				
TM ₃ , P-11 = 32140 m ³				
② 119.04/120 = m. 3809 m ³				
= m. 231966 m ³				
AD, WST 1% Dec = 278276 m ³				
= 23190 m ³				
SF = 10% = 35062 m ³				
= 62656394 m ³				
AS 16% = (-) 435914 m ³				
= m. 22,20,480 m ³				
due to pump = (-) 886622 m ³				
= m. 13,33,858 m ³				

$$\begin{array}{r} 10 \text{ minutes} \\ 24 \overline{) 240} \\ \underline{24} \\ 0 \end{array}$$

Continuation of 664966-

✓ Full
m/4/23
AG

(38)
✓
9/5/4/2023
EL