

Abstract of Cost:-

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Providing & fixing works:-					
a) Bench mark					
01 VTMOP-01					
@ 3836.41					→ 3836.41
b) Reference Pillars					
03 NIS VTMOP-01					
@ 1735.33					→ 5206.00
2) Clearing & grubbing of Road Land:-					
0.63 Hec VTMOP-01					
@ 51133.76					→ 32214.00
3) Box Cutting:-					
Excavation for road way					
24.75 m ³ VTMOP-02					
@ 74.16					→ 1835.00
4) Construction of Embankment with material obtained from borrow pits:-					
Lead up to 100m					
1164.40 m ³ VTMOP-03					
@ 131.03					→ 152591.00
5) Lead up to 1000m					
499.02 m ³ VTMOP-03					
@ 174.94					→ 87299.00
6) Construction of Subgrade and earthen shoulder:-					
Lead up to 1000m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
324.14 m ³ VTMDP-03					
@ 176.58					→ 57239=0
7) Lead upto 100m					
756.33 m ³ VTMDP-04					
@ 141.17					→ 166771=00
8) Construction of granular					
Sub-base:-					
581.71 m ³ VTMDP-04					
@ 2299.63					→ 1337718=0
9) Providing & Laying HBM-2					
256.76 m ³ VTMDP-13					
@ 3417.87					→ 877572=00
10) Earth work in excavation					
for foundation:-					
46.984 m ³ VTMDP-04					
15.661 m ³ VTMDP-11					
62.645 m ³ @ 269.32					→ 16871=00
11) Providing M15 PCCs					
Leveling Course in foundation:-					
8.537 m ³ VTMDP-5					
2.845 m ³ @ VTMDP-11					
11.382 m ³ @ 4584.58					→ 52182=00
12) Providing and laying RCC					
Pile MB					
22.50 RM VTMDP-05					
7.50 RM VTMDP-12					
30.00 RM @ 986.38					→ 29591=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13) P/L PCC/RCC M ₂₀ in Substructure					
45.496 m ² VTMOP-05					
15.166 m ² VTMOP-12					
66.662 m ² @ 5356.51					2324936
14) Providing and Laying					
RCC Duct Pipe :- 300mm dia					
30RM VTMOP-05					
@ 884.45					26532
15) Dismantling of existing					
Structure :- Cement Concrete					
1.41 m ² VTMOP-05					
@ 484.74					683=00
16) Dismantling of existing					
Structure - Cement Mortar					
48.02 m ² VTMOP-06					
@ 231.77					11130=00
17) Remaining all H.P. at					
H.P.					
a) Up to 600mm dia H.P.					
7.50 m VTMOP-06					
@ 174.78					1310=00
b) Above 600mm to 900mm					
dia H.P.					
0.5 RM VTMOP-06					
@ 236.34					1181=00
RS - 31					26676=00

Continuation

Continuation