

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) culvert work 1000mm dia pipe					8600mm
(i) earth excavation in foundation.					
vide T.M.B. P-(1) = 61.94m ³					
@ 294.73/m ³					18256=
(ii) PIV P.C.C. (M-15) in foundation.					
vide T.M.B. P-(1) = 5.55m ³					
@ 4108.51/m ³					22802=
(iii) PIV P.C.C. (M-20) in foundn.					
vide T.M.B. P-(2) = 38.82m ³					
@ 4327.32/m ³					167987=
(iv) PIV P.C.C. (M-20) in sub structure					
vide T.M.B. P-(2) = 19.94m ³					
@ 4773.61/m ³					95186=
(v) PIV F.S.I. Marble pipe.					
vide T.M.B. P-(2)					
(i) 1000mm dia - 7.5M					
@ 4058.57/m					30439=
(ii) 600mm dia - 15.0M					
@ 1330.70/m					19961=
(vi) Lying bedding on wall					
vide T.M.B. P-(2) = 4.98m ³					
@ 478.11/m ³					2381=

Continuation

B357012=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(VII) e/w S/Ling in foundation					
vide T.M.B. P-3					$= 8.20 m^3$
					@ $\text{Rs } 478-11/m^3$ $\text{Rs } 3921=-$
(2) cost of Reinforcement					
as per design drawing					
vide T.M.B. P-3					$= 3466.524$
					@ $\text{Rs } 53594.54/m^3$ $\text{Rs } 185789=-$
(3) PIV R.C.C. (4-20m) in					
drains					
vide T.M.B. P-4					$= 103.50 m^3$
					@ $\text{Rs } 4773-61/m^3$ $\text{Rs } 494069=-$
(4) clearing and grubbing					
vide T.M.B. P-4					$= 0.69 \text{ Hect.}$
					@ $\text{Rs } 51161.75/Ha$ $\text{Rs } 35302=-$
(5) construction of subgrade					
with app. materials					
vide T.M.B. P-4					$= 1338 m^3$
					@ $\text{Rs } 183-51/m^3$ $\text{Rs } 245536=-$
(6) construction of embankment					
with app. materials					
vide T.M.B. P-5					
(1) 100M load					$= 722.69 m^3$
					@ $\text{Rs } 139.79/m^3$ $\text{Rs } 101026=-$
(11) 1000M load					$= 309.725 m^3$
					@ $\text{Rs } 175.22/m^3$ $\text{Rs } 54270=-$
(7) construction of Granular					
Sub base					
vide T.M.B. P-6					$= 630.50 m^3$

Continuation

Rs 1476925=-

