

3th on AIC Bill

ABSTRACT OF COST

30

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1 providing & fixing & marking branch main pillar - 511					
vide TMB Gt No (1) page No - 22					
or 20.402 @ 12536.31/cu - 250726.0					
2 clearing and grubbing road land - 511					
vide TMB Gt No (2) page No 22					
or 1.48 Hq @ 76926.08/HAR. 114389.0					
3 Scrubbing & existing Bituminous Surface - 516					
vide TMB Gt No (3) page No - 22					
or 1219.88 m ² @ 20.606/m ² 86955.0					
4 providing Box Casing - 516					
vide TMB Gt No (4) page No 22					
or 40.81 m ³ @ 24.977/m ³ 3879.0					
5 construction of embankment with approved material - 516					
vide TMB Gt No (5) page No - 22					
or 24.51 m ³ @ 58.76/m ³ 1441.0					
6, 7, 8 construction of embankment - - 516					
vide TMB Gt No (6) page No - 23					
a or 2140.46 m ³ @ 26.185/m ³ 55905.6					
b or 142.97 m ³ @ 173.51/m ³ 24807.0					
				P ₂	1041253.0

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
13 38 P/L P.C.C. for open foundation - 811			811		9453.022.0
Vide TMB 3rd No (11) page no. 24					
14 39 P/L P.C.C. for substructure - 811					68076.40
Vide TMB 3rd No (12) page no. 24					
15 40 P/L Rainwater cement concrete (100) in substructure for					490482.0
Vide TMB 3rd No (13) page no. 24					
16 41 P/L Rainwater cement concrete (100) in substructure for					1446.0
Vide TMB 3rd No (14) page no. 25					
17 42 P/L Rainwater cement concrete (100) in substructure for					92.798.0
Vide TMB 3rd No (15) page no. 25					
18 43 P/L Rainwater cement concrete (100) in substructure for					71256.0
Vide TMB 3rd No (16) page no. 25					
19 44 P/L Rainwater cement concrete (100) in substructure for					8665.0
Vide TMB 3rd No (17) page no. 25					
20 45 P/L Rainwater cement concrete (100) in substructure for					1695.0
Vide TMB 3rd No (18) page no. 25					
21 46 P/L Rainwater cement concrete (100) in substructure for					864898

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