

Qty = 0.396 nec vide TrkB P.No
@ 54971.14 Rs = 21768=∞

2) Providing and fixing
Bench mark Pillar
Qty = 1 No vide TrkB P.No-2
@ 3985.37 Rs = 3985=∞

3) Providing and fixing of
typical MM GSY inform
Sign board & citizen
board
Qty = 2 No vide TrkB P.No-2
@ Rs 9742.80 -Rs = 19485=∞

Rs = 45238=∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/7) Consn of embankment with material obtain from borrow pit					
i) lead 1000m					
Qty = 442.95 m ³ vide TMB P.M.					
@ Rs 240.30					Rs = 106440 = ∞
ii) lead for 100m					
Qty = 1033.57 m ³ vide TMB P.M.					
@ Rs 179.49					Rs = 185515 = ∞
5/6) Excavation of Road work in Soil					
Qty = 124.2 m ³ vide TMB P.M.					
@ 92.67					Rs = 11509 = ∞
6/10) Construction of G.S.B with well graded material					
Qty = 367.453 m ³ vide TMB P.M.					
@ Rs 2963.03					Rs = 1088774 = ∞
7/27) Earthwork in excavation for structure (C.D) 1000 mm dia					
Qty = 87.90 m ³ vide TMB P.M.					
@ Rs 289.30					Rs = 25429 = ∞
8/29) P.C-C in open foundation					
Qty = 8.12 m vide TMB P.M.					
@ Rs 5740.81					Rs = 46672 = ∞
Continuation					Rs = 1509577 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/29) Bedding in local sand					
Qty = 10.811 m ³ vide TMB P.No. 7					
= 10.68 @ Rs 505.44					Rs = 5398.00
10/30) Brick Masonry work in Sub-Str					
Qty = 71.302 m ³ vide TMB P.No. 9					
Qty = 8.928 m ³ vide TMB P.No. 8					
Qty = 80.23 @ Rs 5882.22					Rs = 471936.00
11/31) Forming and lagging R.C. N-3 room dia					
Qty = 22.5 RS vide TMB P.No. 8					
				2	
@ Rs 7154.31					Rs = 160971.00
12/32) Plastering with C.P					
Qty = 119.44 m ³ vide TMB P.No. 8					
@					
Qty = 103.79 m ³ vide TMB P.No. 8					
Limit at = 103.00					
@ 178.31					Rs = 18365.00
13/33) Earth work in excavation for 8mm slab (under)					
Qty = 89.044 m ³ vide TMB P.No. 9					
@ Rs 289.30					Rs = 25760.00
					Rs = 21,92,001.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/35) Providing concrete for P.C.C in open form					
Qty = 11.13 m ³ vide TMB P.No 9					
@ Rs 15740.81					Rs = 63895 = ∞
15/36) Providing concrete for C.C M ₂₀ in form					
Qty = 55.2 m ³ vide TMB P.No 9					
@ Rs 6342.17					Rs = 350087 = ∞
16/37) Providing P.C.C M ₂₀ sub-structure do					
Qty = 29.46 m ³ vide TMB P.No 10					
@ Rs 6547.42					Rs = 192888 = ∞
17/38) Provide wheel hole in slab do					
Qty = 16 No vide TMB P.No 10					
@ 114.02					Rs = 1824 = ∞
18/39) P.C.C M ₂₀ concrete in sub-structure					
Qty = 3.55 m ³ vide TMB P.No 10					
@ Rs 6547.47					Rs = 23243 = ∞
19/40) Provide supplying, fitting and placing HYSD bar in sub-structure					
Qty = 0.034 MT vide TMB P.No 11					
@ Rs 62578.76					Rs = 2128 = ∞
					Rs = 2826066 = ∞

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20) 41) Buck fillings behind abutment & return wall — do —					
Qty = 54.0m ³ wide TMB P.M. — 11					
@ Rs 505.44 Rs = 27293 =					
21) 43) Providing R.C.C M ₂₀ on coping on top return wall					
Qty = 10 M wide TMB P.M. — 11					
@ Rs 424.93 Rs = 4249 =					
22) 45) Supply, fitting & placing HYSD bars deck slab					
Qty = 0.41 M.T wide TMB P.M. — 11					
@ Rs 63744.07 Rs = 26135 =					
23) 44) Providing grad & laying R.C.C in M ₂₀					
Rs 6.0 x 2.60 x 0.24 = 3.74					
Qty = 3.74m ³ wide TMB P.M. — 11					
@ Rs 7486.09 Rs = 27997 =					
					Rs = 2911740 =
Add 12% W.S.T					349408 =
Add 1% L.C					29117 =
S.F					52014 =
					33,42,279 =
8.69% below AS per ASR (-)					290444 =
					30,51,835

Ravish
06/12/2023J.E.
CAP

8/12/23

Dont
Continuation
6/12/23
AE