

ABSTRACT.

8

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9) 10m P.V. & fixing working bench mark. TMB page (1)					
Qty — 0.3401.					
@ v. 4942.61 / each = — v.					14828.00
(2) P.V. & fixing reference pillar TMB, page (1) Qty — 0.9401.					
@ v. 2324.44 / each = — v.					20920.00
(3) P.V. & fixing typical type masonry inf. sign board. TMB, page (1) Qty — 0.2401.					
@ v. 14282.60 / each = — m					98565.00
14) Site clearing & grubbing TMB, page (1) Qty — 0.8801.					
@ v. 72891.00 / Hae. = — v.					64144.00
15) Box cutting. TMB, page (1) Qty — 59.06 m ³ @ v. 95.96 / m ³ = v.					5667.00
(6) Contn of embankment. 60% Qty obtained from box cutting. TMB, page (2) Qty — 35.44 m ³					
@ v. 75.25 / m ³ = — v.					2667.00
(7) Contn of embankment. TMB, page (2)					
(a) lead 1 km. Qty — 1428.10 m					
@ v. 183.65 / m ³ = — v.					262271.00
(b) lead 1000 m. Qty — 606.33 m					
@ v. 240.54 / m ³ = — v.					145847.00

Continuation

Total v. 544909.00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Cont'n of subgrade.					
TMB, page (2) Btj			4290.55 m ³		
@ v. 243.80 / m ³ =				v. 10	46036=L
(9) Cont'n of USB in I					
TMB, page (2) Btj			1280.25 m ³		
@ v. 3536.04 / m ³ =				v. 4527015=L	
(10) P/V & laying WBM in III					
TMB, page (2) Btj			253.12 m ³		
@ v. 6106.04 / m ³ =				v. 1545561=L	
(11) E/W excav'n in fund'n.					
TMB, page (4) Btj			210.12 m ³		
@ v. 384.62 / m ³ =				v. 80816=L	
(12) P/V pcc mis & levelling					
Course. TMB, page (4)					
Btj			33.30 m ³		
@ v. 8157.32 / m ³ =				v. 271639=L	
(13) P/V pcc/RCC M20 in.					
Sub-Structure. TMB, page (4)					
Btj			232.78 m ³		
@ v. 9114.55 / m ³ =				v. 2121685=L	
(14) P/V & laying RCC HP3HP					
ob 600mmφ TMB, page (3)					
Btj			15.0 m ³		
@ v. 3093.91 / m ³ =				v. 46409=L	
(15) P/V & laying RCC HP3HP					
ob 1000 mmφ. TMB, page (5)					
Btj			45.0 m ³		
@ v. 7308.58 / m ³ =				v. 328886=L	

Continuation

Total 10512956=L

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) E/W excavation in fudm.					
TMB, Page (5) Qty - 74.33 m ³					
@ V. 384.62 / m ³ =				V.	28589.20
(17) Sand Pilling.					
TMB, Page (5) Qty - 1.01 m ³					
@ V. 536.59 / m ³ =				V.	537.20
(18) Plv Pcc mis in fudm.					
TMB, Page (5) Qty - 10.98 m ³					
@ V. 8197.32 / m ³ =				V.	89567.20
(19) Plv Pcc mis in fudm. (Below HL)					
TMB, Page (6) Qty - 47.21 m ³					
@ V. 8157.32 / m ³ =				V.	385107.20
@ V. 8764.02 / m³ =				V.	413749.20
(20) Plv Pcc mis in Sub-Str.					
(Above HL) TMB, Page (6)					
Qty - 22.68 m ³					
@ V. 8764.02 / m ³ =				V.	198768.20
@ V. 9114.55 / m³ =				V.	206718.20
(21) Plv Acc/Rcc m20 in					
Sub-Structure TMB, Page (6)					
Qty - 4.46 m ³					
@ V. 9114.55 / m ³ =				V.	40651.20
(22) Plv Rcc m20 in deerslab.					
TMB, Page (6) Qty - 3.69 m ³					
@ V. 10154.29 / m ³ =				V.	37469.20
(23) Supplying, Fitting &					
Placing rebar in Super					
Structure. TMB, Page (6)					
Qty - 0.499 m ³					
@ V. 72358.23 / m ³ =				V.	35673.20
Continuation					
Total 11329317.20					

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) P/V weep holes.					
TMB, page (7) Qty — 24 nos.					
@ V. 136.82/each = — V.					3284=D
(25) P/V & Pilling Sealing joint.					
TMB, page (7) Qty — 12 nos.					
@ V. 72.79/m = — V.					873=D
Total V. 11333474=D					
Add 18% list — V. (+)					2040025=D
Add 1% (about rags — V. (+)					113335=D
Add 9 f — V. (+)					285410=D
Total V. 13772244=D					
0.05% less as per agreement.					
V. (-)					6886=D
Total V. 13765358=D					
K. Kumar 06/04/25 S.E. Rehman 06/04/25 A.E.					
Materials Statement.					
(i) R/P — 6360.42 m ³					
(ii) Metal — 1495.34 m ³					
(iii) Local Sand — 312.39 m ³					
(iv) Stone dust — 60.46 m ³					
(v) Stone chips — 319.59 m ³					
(vi) C. Sand — 159.79 m ³					
K. Kumar 06/04/25 S.E. Rehman 06/04/25 A.E.					