

4th on A/c running Bill
ABSTRACT.

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item ① PIV & fixing working bench mark. TMB, page (22)					
Bty → 04 NM.					
Qu. 4811.14 / each = — v.					19245 = D
2) PIV & fixing reference pillar					
TMB, page (23) Bty - 12 NM.					
Qu. 2255.29 / each = — v.					27063 = D
3) Site clearing & grubbing.					
TMB, page (22) Bty - 0.90 Hae.					
Qu. 72871.00 / Hae. = — v.					65602 = D
1) Box cutting.					
TMB, page (22) Bty - 247.38 m					
Qu. 95.76 / m ³ = — v.					23731 = D
5) Cont'n of embankment.					
(60% Bty from box cutting)					
TMB, page (22) Bty - 149.62 m ³					
Qu. 75.25 / m ³ = — v.					11259 = D
6) Cont'n of embankment.					
TMB, page (22)					
a) lead 100 m Bty - 3884.27 m ³					
Qu. 183.65 / m ³ = — v.					713346 = D
b) lead 1000 m Bty - 1155.27 m ³					
Qu. 240.54 / m ³ = — v.					277889 = D
7) Cont'n of subgrade					
TMB, page (22) Bty - 3580.50 m ³					
Qu. 243.80 / m ³ = — v.					872926 = D
8) Cont'n of USB, URT					
TMB, page (28) Bty - 1458.87 m ³					
Qu. 3189.13 / m ³ = — v.					4652526 = D

Continuation

Total p. 6663787 = D

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P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) PIV & laying work (II)					
TMB, page (28) Btj - 653.07 m ²					
@ 1.5507.20/m ³ =					3596587=4
(10) PIV & laying pcc m ²					
TMB, page (29) Btj - 540.00 m ²					
@ 1.9171.26/m ³ =					4952480=0
(11) e/w in excav in fndn.					
TMB, page (23) Btj - 14.00 m ²					
@ 1.384.62/m ³ =					57308=0
(12) PIV pcc m ² as level/line (bnd)					
TMB, page (23) Btj - 22.95 m ²					
@ 1.7652.74/m ³ =					175630=0
(13) PIV pcc/RCC m ² in sub-st					
TMB, page (23) Btj - 168.70 m ²					
@ 1.8567.53/m ³ =					1445342=0
(14) PIV & laying RCC m ² HP					
ob 1000 mm ϕ . TMB, page (23)					
Btj - 37.50 m ²					
@ 1.7156.15/m ³ =					268356=0
(15) e/w excav in fndn.					
TMB, page (23) Btj - 286.43 m ²					
@ 1.384.62/m ³ =					110167=0
(16) Sand filling					
TMB, page (23) Btj - 6.14 m ²					
@ 1.536.59/m ³ =					3295=0
(17) PIV pcc m ² in fndn.					
TMB, page (23) Btj - 47.18 m ²					
@ 1.7652.74/m ³ =					361056=0

Continuation

Total m. 17634008=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) PIV DEC MIS in fndn					
(Below L.L.)					
TMB, page (23) BT					174.83 m
@ 7652.44/m ²					1337929=D
(19) PIV DEC MIS in Sub-stn					
(Above L.L.)					
TMB, page (24) BT					123.45 m
@ 8218.15/m ²					1014531=D
(20) PIV DEC/REC M20 in Sub-stn					
TMB, page (24) BT					18.07 m
@ 8567.53/m ²					154815=D
(21) PIV REC M20 in Deck slab					
TMB, page (24) BT					26.59 m
@ 9575.60/m ²					255147=D
(22) Supplying, fitting & placing					
HySD bar in Super-Str					
TMB, page (24) BT					2.683 m
@ 72183.14/m ²					193667=D
(23) PIV & Filling joint sealing.					
TMB, page (24) BT					30 RM
@ 52.79/RM					1584=D
(24) PIV weep hole					
TMB, page (24) BT					82 No.
@ 136.13/each					11163=D
(25) PIV Draining Spout					
TMB, page (24) BT					064 No.
@ 628.58/each					3771=D
(26) PIV & applying prime coat (sf)					
TMB, page (24) BT					2022.50 m ²
@ 52.54/m ²					422028=D

Continuation

Total R. 21028643=D

1070

Proj. No. 210 28 643 = D

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) Plv & applying Taric Coat (21)					3301.0
TMB, page (25) B4			8032.50 m ²		
@ 1.18.07/m ²					145147=D
(28) Plv & laying mty seal surface					11195=D
TMB, page (25) B4			8032.50 m ²		
@ 1.276.56/m ²					2221468=D
(29) Road marking					1687=D
(BT position) TMB					
page (25) B4			420.4 m ²		
@ 1.801.65/m ²					336693=D
(30) Road marking					
(PC position)					
TMB, page (29) B4			180.00 m ²		
@ 1.901.97/m ²					162354=D
B1) Plv & Fixing typical type					
ob m m usy in for sign board					
TMB, page (25) B4			02 M4.		
@ 1.14155.45/each					28311=D
Total					23922616=D
Add 18% Wt					4306071=D
Add 1% (about less)					239226=D
Add 9F					456360=D
Total					28924273=D
0.05% less					14462=D
less previous					28909811=D
paymen					2222687=D
Total					5687124=D

Continuation