

167 on A/c running Nil

ABSTRACT

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Plv & fixing working bench mark.					
TMB, page (1) Btj - 04 mm.					
@ v. 48.11.14 / each =					172452
(2) Plv & fixing reference pillar.					
TMB, page (1) Btj - 12 mm.					
@ v. 22.55.29 / each =					270632D
(3) Site clearing & grubbing.					
TMB, page (1) Btj - 0.90 Ha.					
@ v. 72891.10 / Ha. =					656022D
(4) Box cutting.					
TMB, page (1) Btj -					
Btj - 249.38 m ²					
@ v. 95.76 / m ² =					239312L
(5) Cont'n of embankment					
(60% Btj from box cutting)					
TMA, page (1) Btj - 149.62 m					
@ v. 75.25 / m ² =					112592D
(6) Cont'n of embankment.					
TMB, page (2)					
(a) lead 100 m.					
Btj - 3198.8 / m ³					
@ v. 183.65 / m ³ =					58746121
(b) lead 1000 m.					
Btj - 951.41 m ³					
@ v. 240.54 / m ³ =					22885221

Continuation

Total v. 96361321

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Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
(7) Cont ⁿ of subgrade.					
TMB, page (3)					
Qty — 3151.50 m ³					
@ V. 243.80 / m ³ =					V. 768336.0
(8) Cont ⁿ of W.B. RT					
TMB, page (9)					
Qty — 1103.25 m ³					
@ V. 3189.13 / m ³ =					V. 3518408.0
(9) E/W in excav ⁿ in form					
TMB, page (2) Qty — 149.60 m ³					
@ V. 384.62 / m ³ =					V. 57308.0
(10) PIV PCC MISS AS					
Leveling course.					
TMB, page (5)					
Qty — 22.95 m ³					
@ V. 7652.74 / m ³ =					V. 175630.0
(11) PIV PCC / RCC M20					
in sub-structure.					
TMB, page — (3)					
Qty — 168.70 m ³					
@ V. 8567.53 / m ³ =					V. 1445342.0
(12) PIV & laying					
RCC & PS HP of					
100 mm ϕ .					
TMB, page (2)					
Qty — 37.10 m.					
@ V. 7156.15 / m =					V. 268356.0

Continuation

Total V. 7196793.0

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) PIV & Fixing typical					
type 18/20/22/24					
band, 1 m/s, page (2)					
Qty = 02 m/s.					
@ v. 14/155.45/2002: 1.					28311=10
Total					72251042=
Add 18% list					13005192=
Add 1% labour cost					72251=10
Add SP					1 (1) 2845392=
Total					8882413=10
0.05 %/255					4441=10
Total					88877972=10

Material statement

(i) e/d	2451.24 m ³
@ v. 35.25/m ³	
(ii) net al	1026.77 m ³
@ v. 931.75/m ³	
(iii) local sand	267.19 m ³
@ v. 144.75/m ³	
(iv) S. clips	172.48 m ³
@ v. 1207.76/m ³	
(v) C.S. d	86.24 m ³
@ v. 577.80/m ³	

K. Kumar
#4/04/25
S.E.

Continuation