

2nd 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.	
(1) Site clearing & grubbing. TMB, page (3) Qty — 0.24 Hae.					
@ v. 76926.08/Hae. = — v.					1846220
(2) Plv & fixing working bench mark. TMB, page (5) Qty — 61 m-l.					
@ v. 5470.58/each = — v.					547120
(3) Plv & fixing reference pillar. TMB, page (5) Qty 03 m.					
@ v. 2567.19/each = — v.					770220
(4) Box Putting. TMB, page (13) Qty — 65.62 m ²					
@ v. 104.07/m ² = — v.					682620
(5) Cont'n of embankment. TMB, page (3) Qty — 39.78 m ³					
@ v. 81.30/m ³ = — v.					320220
(6) Cont'n of embankment. TMB, page (4) (a) lead 100 m. Qty — 90.55 m ³					
@ v. 196.04/m ³ = — v.					1775120
(b) lead 1000 m. Qty — 539.21 m ³					
@ v. 260.98/m ³ = — v.					14072320
(7) Cont'n of subgrade. TMB, page (16) Qty — 1394.54 m ³					
@ v. 264.51/m ³ = — v.					36410920
Total p. 56424620					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Cont ⁿ of USB hr ⁵					
TMB, page (11) Q4J-286.11m					
@ V. 3813.53/m ³ =					V. 109108920
(9) Plv & laying m ³ m ³					
TMB, page (12) Q4J-113.58m					
@ V. 6583.33/m ³ =					V. 74773520
(10) Plv & laying pcc m ³ D					
TMB, page (12) Q4J-300.60m					
@ V. 10532.92/m ³ =					V. 315987620
(11) Plv & applying prime coat (SS.) TMB, page					
113) Q4J-1122.12 m ²					
@ V. 55.05/m ² =					V. 6177322
(12) Plv & applying thick coat (R9.) TMB, page (13)					
Q4J-1122.12 m ²					
@ V. 18.90/m ² =					V. 2120820
(13) Plv & laying mix soil surface. TMB, page (13)					
Q4J-1122.12 m ²					
@ V. 301.24/m ² =					V. 33858820
(14) e/w in ex ⁿ car ⁿ in form. TMB, page (14) Q4J-15.66m					
@ V. 405.83/m ³ =					V. 635520
(15) Plv pcc m ¹⁵ 22 fire lining					
course. TMB, page (14)					
Q4J-2.85 m ³					
@ V. 8836.82/m ³ =					V. 2518520

Continuation

Total V. 601605520

PTU.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) PIV PCC / RCC m ² in					
Sub-structure TMB, page (14)					
BxJ — 15.17 m ²					
@ V. 9903.91 / m ² = —					V. 1502432D
(17) PIV & (aying) RCC m ² P3					
HP of 600mm ϕ .					
TMB, page (14) BxJ — 7.50 m ²					
@ V. 3335.01 / m ² = —					V. 250132D
(18) E/W in ex-car ⁿ in f ^o h ⁿ .					
TMB, page (14) BxJ — 76.02 m ²					
@ V. 405.83 / m ² = —					V. 301612D
(19) Sand filling in f ^o h ⁿ .					
TMB, page (14) BxJ — 1.01 m ²					
@ V. 578.66 / m ² = —					V. 5842D
(20) PIV PCC MIS in f ^o h ⁿ .					
TMB, page (15) BxJ — 10.98 m ²					
@ V. 8826.82 / m ² = —					V. 970282D
(21) PIV PCC MIS in f ^o h ⁿ .					
(Below GL) TMB, page (15)					
BxJ — 47.21 m ²					
@ V. 8836.82 / m ² = —					V. 4171862D
(22) PIV PCC MIS in sub-					
structure. (Above GL)					
TMB, page (15) BxJ — 22.68 m ²					
@ V. 9496.01 / m ² = —					V. 2153702D
(23) PIV PCC / RCC m ² in sub-structure. TMB,					
page (11) BxJ — 4.03 m ²					
@ V. 9903.91 / m ² = —					V. 399132D

Total V. 69915532D

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) Plv Rec M4— in Super					
Structure TMB, page (16)					
Qty — 3.67 m ³					
@ v. 11071.60 / m ³ = — v.					408542D
(25) Supplying, fitting & placing					
Hyd bar in Super str.					
TMB, page (11) Qty — 0.493 MT					
@ v. 73556.30 / MT = — v.					362632D
(26) Plv & Filling Joint sealing					
TMB, page (16) Qty — 12 RM					
@ v. 53.20 / RM = — v.					6682D
(27) Plv weep hole p.					
TMB, page (12) Qty — 24					
@ v. 150.18 / each = — v.					36042D
(28) Plv & Fixing typical					
type masonry infill sign					
band. TMB, page (7)					
Qty — 02 MAT.					
@ v. 15821.52 / each = — v.					316432D
Total p. 71045852D					
Add 18% list — v. (4)					12788252D
Add 1% labour (285 — 4) 710462D					
Add 9F — v. (4) 853502D					
Total p. 85398062D					
0.01% less — v. (1)					8542D
as per agreement.					
Total p. 85389522D					
less previous payment.					
v. (1) 19593662D					
Total p. 65795862D					
12/03/85 S.E.					
12/03/85 AE					

Continuation