

1st on A/C running Bill

ABSTRACT.

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Sch. XLV—Form No. 134

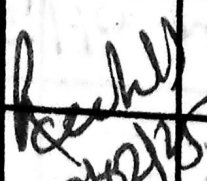
Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
(1) A/v & Fixing Working bened mark. TMB, page (1) Qty — 02 nos. @ 4919.74 / each = 9839.48					
(2) Plv & Fixing reference pillar. TMB, page (1) Qty — 06 nos. @ 2312.41 / each = 13874.46					
(3) Plv & Fixing typical type masonry inform sign bond. TMB, page (1) Qty — 02 nos. @ 14260.48 / each = 28520.96					
(4) Site clearing & grubbing TMB, page (1) Qty — 0.48 nos. @ 72891.12 / nos. = 34988.75					
(5) Box cutting. TMB, page (2) Qty — 181.65 m ³ @ 95.96 / m ³ = 17431.20					
(6) Constn of embankment. 60% Qty obtained from box cutting. TMB, page (2) Qty — 108.99 m ³ @ 75.25 / m ³ = 8201.25					
(7) Constn of embankment. TMB, page (2) (a) land area. Qty — 2579.18 m ² @ 183.65 / m ² = 473666.40					
(b) land 1000 m. Qty — 588.81 m ² @ 240.54 / m ² = 141632.40					
Continuation					
Total = 728152.40					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Contn of subgrade					
TMB, page (1) Btj			977.96m ³		
@ 1.243.80/m ³					23842720
(9) Contn of WB urt					
TMB, page (2) Btj			579.0m ³		
@ 1.3475.71/m ³					201243620
(10) Plv & laying WBM urt					
TMB, page (3) Btj			303.75m ³		
@ 1.6001.89/m ³					2307420
(11) e/w in apron in					
apron. TMB, page (3)					
Btj			117.0m ³		
@ 1.384.62/m ³					450020
(12) Plv & laying pitching on apron. TMB, page (3)					
Btj			422.76m ³		
@ 1.4881.09/m ³					206479820
(13) Plv & laying filter media.					
TMB, page (3) Btj			152.88m ³		
@ 1.4764.70/m ³					72842720
Total					764031520
Add 18% W.T					137525720
Add 1% (about) loss					7640320
Add SF					16531520
Total					925729020
6.05% less as per agreement.					462920
Total					925266120

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material statement.					
(I) E/W —					4254.94 m ³
(II) Metal —					860.08 m ³
(III) local Sand —					141.28 m ³
(IV) Stone dust —					72.55 m ³
(V) S. chips —					nil
(VI) c. sand —					nil
(VII) Boulder —					422.76 m ³
(VIII) Rifer material —					183.46 m ³
 K. Kumar 08/02/98 J.E.  K. K. K. 08/02/98 B.E.					