

1st on A/c running Bill
ABSTRACT.

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents c area
	No.	L.	B.	D.	
Item (1) Plv & fixing working brnd mark. TMB, page (1)					
Qty — 02 Met.					
@ V. 4931.17 / each = — V.					986220
(2) Plv & fixing reference pillar TMB, page (1) Qty — 04 Met.					
@ V. 2318.42 / each = — V.					927420
(3) Plv & fixing typical type masonry infom sign board. TMB, page (1) Qty — 02 Met.					
@ V. 14271.54 / each = — V.					2854320
(4) side chazing & grubbing. TMB, page (1) Qty — 0.30 Hae.					
@ V. 72891.10 / Hae. = — V.					2186720
(5) Box cutting. TMB, page (2) Qty — 59.98 m ³					
@ V. 95.96 / m ³ = — V.					864920
(6) Cont ⁿ of embankment. (60% Qty obtained from box cutting) TMB, page (2) Qty — 52.29 m ³					
@ V. 75.25 / m ³ = —					397220
(7) Cont ⁿ of embankment. TMB, page (2)					
(a) lead 10 m. Qty — 596.51 m ³					
@ V. 183.65 / m ³ = — V.					109574920
(b) lead 1000 m. Qty — 553.88 m ³					
@ V. 240.54 / m ³ = — V.					13323020

Continuation

Total p. 32473920

P.T.O.



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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Const ⁿ of sub-grade.					
TMB, page (3) Q4-1035.74 m ³					
@ 243.80 / m ³ = — v.					2525132L
(9) Const ⁿ of USB 4r5					
TMB, page (2) Q4-272.63 m ³					
@ 3505.88 / m ³ = — v.					955808=L
(10) PIV & laying WBM IT					
TMB, page (3) Q4-192.67 m ³					
@ 6053.97 / m ³ = — v.					1166418=L
(11) E/W in ex. cav ⁿ in fresh					
TMB, page (3) Q4-31.32 m ³					
@ 384.62 / m ³ = — v.					12046=L
(12) PIV PCC M15 as over					
1cm course. TMB, page (4)					
Q4-5.70 m ³					
@ 8113.44 / m ³ = — v.					462472=L
(13) PIV PCC/RCC M20 in sub					
— structure. TMB, page (4)					
Q4-30.34 m ³					
@ 9066.99 / m ³ = — v.					275092=L
(14) PIV & laying RCC 4r3 4r06					
600mm φ. TMB, page (4)					
Q4-15.00 m ³					
@ 3088.57 / m ³ = — v.					46329=L
(15) E/W in ex. cav ⁿ in fresh.					
TMB, page (4) Q4-148.64 m ³					
@ 384.62 / m ³ = — v.					57170=L
Total v.					3136362=L

Continuation

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Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
(14) Sand filling					
TMB, page (5) Qty - 2.02 m					
@ v. 536.59/m ² =				v.	108420
(17) Plv pcc m/s in f.d.h.					
TMB, page (5) Qty - 21.96 m ³					
@ v. 8113.44/m ³ =				v.	1781710
(18) Plv pcc m/s in f.d.h.					
Below u.L. TMB, page - (5)					
Qty - 94.42 m ³					
@ v. 8113.44/m ³ =				v.	7660710
(19) Plv pcc m/s in sub-str.					
Above u.L. TMB, page (5)					
Qty - 45.37 m ³					
@ v. 8716.55/m ³ =				v.	3954700
(20) Plv pcc/Rcc m/s in					
Sub-structure TMB					
page (6) Qty - 9.00 m ³					
@ v. 9066.99/m ³ =				v.	816030
(21) Plv Rcc m/s in deck					
Sub. TMB, page (6)					
Qty - 7.37 m ³					
@ v. 10105.71/m ³ =				v.	744790
(22) Supplying, fitting &					
placing HYSD bar in					
Super-structure					
TMB, page (6)					
Qty - 0.986 MT.					
@ v. 72343.01/MT =				v.	713300

Continuation

Total v. 47045700

P.T.O.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) p/v wrap holes.					
TMB, page (6) & (7) - 48 nos.					
@ 136.76/each =				v.	656420
					- Total Rs. 1113420
Add 18% list				v. (+)	84800420
Add 1% labour (ess)				v. (+)	471120
Add 5%				v. (+)	13513620
					- Total Rs. 574138520
0.09% loss as per agreement.				v. (-)	516720
					- Total Rs. 573621820
K. Kumar 3/2/25 S.E. Subd. Officer 03/02/25 PC					

Material statement.

(i) R/W	2233.92 m ³
(ii) metal	453.20 m ³
(iii) local Sand	66.52 m ³
(iv) Stone dust	96.02 m ³
(v) Stone chips	192.74 m ³
(vi) C. sand	96.37 m ³

K. Kumar
3/2/25
S.E.

Subd. Officer
03/02/25
PC

Continuation