

Adm & final bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① Cont of drainage & working a.m. -					
Qty P. (15)					
= 0.920 km					
@ Rs 12988.29 / km					
= Rs 11949.00					
② Cont of external pillar / surjea - E.R.					
Qty P. (15)					
= 0.920 km					
@ Rs 12801.96 / km					
= Rs 12698.00					
③ Cleaning & grubbing road bed - E.R.					
Qty P. (15)					
= 0.28 Hq					
@ Rs 49809.13 / Hq					
= Rs 13947.00					
④ Cont of embankment					
Und 1000m - E.R.					
Qty P. (27) (A)					
= 298.97 m ³					
@ Rs 187.92 / m ³					
= Rs 56182.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Const of subgrade 9 earthen shoulder R/L					
Qty P. (27) (B)					
					$= 2353.63 m^3$
Qty 189.20 / m ³					$= Rs 44,671.90$
⑥ Const of embankment 100 m — R/L					
Qty P. (28) (C)					
					$= 746.40 m^3$
Qty 143.08 / m ³					$= Rs 106,795.00$
⑦ Excavation of road width — R/L					
Qty P. (18)					
					$= 12.75 m^3$
Qty 82.01 / m ³					$= Rs 1,046.00$
⑧ Const of G.S.B. grt all depth					
Qty P. (15)					$= 581.95 m^3$
Qty P. (19) = 58.04					
T = 639.99 m ³					
Qty to limit = 637.74 m ³					
Qty 3806.44 / m ³					$= Rs 24,275.19$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ Prov. 2 laying 2 spreading 10 2 concrete slab W B m gr III — E 11					
Qty P. (16) = 168.75 m ³					
" P. (23) = 91.97 m ³					
T = 260.72 m ³					
CR 4714-85/m ³					
= Rs 12,29,256.00					
⑩ Prov. 1 applying 11 primer coat — E 12					
Qty P. (23) = 2916.38 m ²					
CR 52.86/m ²					
= Rs 1,54,160.00					
⑪ Prov. 2 applying 12 Jack coat — E 12					
Qty P. (23) = 2916.38 m ²					
CR 19.12/m ² = Rs 55,761.00					
⑬ Prov. 2 laying m-s-s wire 13 Bitumen — E 12					
Qty P. (23) = 2916.38 m ²					
CR 268.68/m ² = Rs 78,35,73.00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) 14	Const of vancouver Const - Canada 11.75 grade 2 all ——— sub. 9 ty P. (22) = 90.90 m ³ @ Rs 8792.92/m ³ = Rs 799276.00				
(14) 15	Prov & fixing MIL - Rec 200 w ——— R 1 9 ty P. (23)				
(i)	km. stem = 1 No @ Rs 2989.80/No = Rs 2989.80				
(ii)	200 m stem = 4 No @ Rs 773.43/No = Rs 3094.00				
(15) 18	Prov & fixing Rec MIL boundary pillar - 11 9 ty P. (24) = 18 No @ Rs 585.58/No = Rs 10540.00				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) 19	Painting two coat including primer coat				
	2			1211	
	q ty P. (24)				
	= 31.20 m ²				
	at Rs 108-98/m ²				
	= Rs 3400.00				
(17) 20	Pror. 2 applying two coat water base cement paint				
	2			1510	
	Rigid Primer				
	q ty P. (24)				
	= 30.00 m ²				
	at Rs 103-06/m ²				
	= Rs 3092.00				
(18) 21	Pror. 1 laying hot applied thermoplastic compound				
	q ty P. (24)				
	= 184.00 m ²				
	at Rs 851.80/m ²				
	= Rs 156731.00				
(19) 23	Pror. 2 fixing masonry board				
	2			1212	
	q ty P. (16) = 216				
	at Rs 11798.79 / 116 = Rs 23598.00				

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>26</u> 38	Porr. R.C.C. M25 grade in box call 2 Ab ——— E12				
	Qty P. (21)				
	= 14.64 m ³				
	Q/R 97.26-09 / m ³				
					= Rs 142390.00
<u>27</u> 39	Back filling behind Ab, 2 R.C.C. 2 ——— E12				
	Qty P. (21)				
	= 7.20 m ³				
	Q/R 3936-08 / m ³				
					= Rs 28340.00
<u>28</u> 40	Porr. weep hole 2 all ——— 0.5				
	Qty P. (21)				
	= 10.4				
	Q/R 103.40 / m ³				
					= Rs 1034.00
<u>29</u> 41	Porr. 2 laying boulder pitching 2 all call ——— 0.2				
	Qty P. (24)				
	= 12.96 m ³				
	Q/R 4643.97 / m ³				
					= Rs 60186.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30) Supplying fitting & laying HYSD bar					
Qty P. (30)					
= 1.069 m ³					
Rs 77525.79 / m ³					
= Rs 82875.00					
T = Rs 6756316.00					
less C.O.G.T. = 6081.00					
T = Rs 6750235.00					
less Payment = 3195329.00					
T = Rs 3554906.00					
V.P.S. 25.3.22					
Consumption of G.T.					
(I) E/W — 3799.00 m ³					
(II) L-Sand — 10.60 m ³					
(III) Gr. Sand — 277.00 m ³					
(IV) Aggregate — 536.00 m ³					
(V) W.B. Bricks — 315.50 m ³					
(VI) Stone chips — 95.00 m ³					
(VII) Stone boulder — 13.00 m ³					
(VIII) Stone dust — 65.20 m ³					
(IX) Bitumen/G-go — 5.54 m ³					
(X) Emulsion (SS-1) — 2.48 m ³					
(XI) Contingency — 0.80 m ³					
V.P.S. 25.3.22					