

Abstract of Cost

Sch. XLV - Form No. - 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 Construction of Reference & Working Bench marks —					
0.726 KM. Page 4					
Rs 52532.91 / KM Rs 38142					
2/2 Construction of Reference pillars —					
0.726 KM Page 4					
Rs 36062.34 / KM Rs 26182					
3/3 Clearing & Grubbing road bed including uprooting —					
0.510 km Page 4					
Rs 495302.51 / km Rs 25261					

4/8 Construction of embankment with material obtained from borrow pits Ltd from 1000 M.					
368.562 M ³ Page 5					
Rs 181287 / M ³ Rs 670302					
5/9 Ltd from 100 M					
859.978 M ³ Page 5					
Rs 13974 / M ³ Rs 1201732					
6/10 Construction of subgrade with material obtained from borrow pits					
1670.274 M ³ Page 5					
Rs 183251 / M ³ Rs 3065122					
Rs 5254082					

(Continuation)

13F 15 525408=W

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Sch. XIV- Form No. - 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/31 Dismantling of existing structure					
(B) Cement Concrete. 5.10 M ³					
Rate (7) Q/R 470=55/M ³ 2400=W					
(C) Reinforced Cement Concrete					
6.70 M ³ Rate 7					
Q/R 1143=71/M ³ 7663=W					
8/34 Dismantling of existing structure					
97.04 M ³ Rate (7)					
Q/R 340=26/M ³ 33013=W					
9/35 Removing of damaged					
Home site above					

600 mm to 900 mm dia					
25.00 M ³ Rate (7)					
Q/R 228268/M ³ 5717=W					
10/36 E/W in excavation					
in structure. . . job -					
110.95 M ³ Rate (3)					
89.054 M ³ Rate 5					
200.004 M ³ Q/R 285=17/M ³ 57035=W					

11/37 Providing P.C.C.M. in open foundation.					
2.65 M ³ Rate (1)					
6.717 M ³ 2 M ³ (6)					
9.67 M ³ = 13.434 (8)					
19.037 M ³ 25.154 M ³ (10)					
23.040 M ³ Q/R 453425/M ³ 104341=W					
Q/R 717561=W					

(Continuation)

735577=W

BPE 705541=W
735577=W

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/38) Providing P.C.C M15 in open foundation - 1st.					
18.820 M ³ Page 2					
46.582 M ³ 1 - 6					
48.580 M ³ - 8					
113.982 M ³					
Q15 4467=67/M ³ 509234=W					
(13) Providing P.C.C M15 in sub-structure -					
13.044 M ³ Page 2					
28.324 M ³ 1 - 6					
34.124 - 8					
75.48 M ³					
Q15 466225/M ³ 351907=W					

(14/49) Providing & Laying Reinforced Cement Con crete Base (1500mm dia) 7.5 M - Page (2) 15.0 M					
22.50 M					
Q15 3533=23/M ³ 79498=W					
Q15 1676216=W					
Less 0.25 below C-15 4191=W					
Q15 1672025=W					

Consumption of Material

(1) Earthwork.	-	2898.814 M ³
(2) Stone Chipp	-	191.224 M ³
(3) Sand	-	95.612 M ³

241620
J.E. (P.W.D.)
(Continuation)
515720
A.P.