

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Setting out work by Benchmarks do all exp.					
1 = 401 m page (9) w (1)					
(2) 85132 = 00 / 11 m					49185 = w
(3) Clearing and grubbing road Land do all exp.					
0.56 Hect page (9) w (2)					
(4) 49789 = 19 / Hect					27854 = w
(5) Dismantling of existing structure all exp.					
6.73223 page (9) w (3)					
(6) 464 = 11 / m ³					3124 = w
(7) Dismantling of existing structure all exp.					
166 = 82 m ³ page (9) w (4)					29462 = w
(8) 588 = 28 / m ³					89460 = w
(9) Removing all types of H.P. bottom dia all exp.					
5703 page (9) w (5)					
(10) 169 = 97 / each					849 = w
(11) Removing all types of H.P. do all exp.					
504 page (9) w (6)					
(12) 229 = 88 / each					11491 = w
(13) Const. of embankment with approved material					
1290 m ³ page (9) w (7)					
(14) 155 = 67 / m ³					200814 = w
					382777 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/27) 8/10 m excavation					
do do all exp.					
231 = 79 m ³ page (10) & (8)					
(a) 261 = 90/m ³					60706 =
(9/28) provided concrete plinth/m ²					
do do all exp.					
17 = 72 m ³ page (10) & (9)					
(a) 7032 = 61/m ³					124618 =
(10/29) provided concrete plinth/m ²					
do do all exp.					
52 = 53 m ³ page (10) & (10)					
(a) 7562 = 84/m ³					397276 =
(11/30) provided plinth/raft 1 m					
Sub structure all exp.					
24 = 39 m ³ page (16) & (11)					
(a) 7522 = 52/m ³					183474 =
(12/31) provided weep holes					
do do all exp.					
24 m ² page (16) & (12)					2891 =
(a) 120 = 45/each					2890 =
(13/32) provided plinth/raft 1 m Sub					
structure H ₂ S all exp.					
20 = 88 m ³ p - (11) & (13)					
(a) 8483 = 68/m ³					177127 =
(14/33) Subp'y m ² fitting H ₂ S					
Continuation					
48947 page (11) & (14)					
(a) 69948 = 51/MT					301478 =

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