

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/ Const. of crossing 0.3m wide					
TRD 1/2 14 = 0.460km @ Rs					
12426 = 97/ha				Rs	5721 ~
2/ Const. of R. fallen with TRD					
1/2 14 = 0.460km @ Rs					
14132 = 33/ha				Rs	6501 ~
3/ Clearing & grubbing with TRD					
1/2 14 = 0.14 Hect @ Rs 49996 = 70					
1 Hect				Rs	6930 ~
4/ Const. of enclosure bank					
1/2 14 = 0.460km @ Rs					
14 = 324.87 m ² @ Rs				Rs	36797 ~
5/ Const. of drainage with TRD					
1/2 14 = 297.64 m ² @ Rs				Rs	52525 ~
6/ Const. of enclosure 1m wide					
TRD 1/2 14 = 758.04 m ² @ Rs				Rs	44414 ~
7/ Excavation for road with TRD					
1/2 14 = 40.80 m ² @ Rs				Rs	3023 ~
8/ Laying brick 50cm wide TRD					
1/2 14 = 187.50 m ² @ Rs				Rs	88367 ~
9/ Const. of G.S.D. with TRD 1/2					
15 = 136.08 m ² @ Rs 4001.48/ha @ Rs					54452 ~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{10}{10}$ Prov. laying brick work					
TMH $\frac{1}{2}$ 15 = 130.10 m ² @ Rs					
4941 = 71/m ²				Rs	642916 =
$\frac{11}{11}$ Prov. laying plaster work					
TMH $\frac{1}{2}$ 15 = 795.38 m ² @					
Rs 42 = 16/m ²				Rs	33533 =
$\frac{12}{12}$ Prov. laying floor work					
TMH $\frac{1}{2}$ 15 = 795.38 m ² @ Rs					
14 = 27/m ²				Rs	11350 =
$\frac{13}{13}$ Prov. laying plaster work					
TMH $\frac{1}{2}$ 15 = 795.38 m ² @ Rs					
2312 = 37/m ²				Rs	184022 =
$\frac{14}{14}$ Const. of RCC work TMH $\frac{1}{2}$					
15 = 151.50 m ² @ Rs 8786 = 0/m ²					1326534 =
$\frac{15}{15}$ Prov. kilometre stone work					
TMH $\frac{1}{2}$ 15 = 1 m @ Rs					
2849 = 88/ea				Rs	2850 =
$\frac{16}{17}$ Prov. 200 m stone per work					
TMH $\frac{1}{2}$ 15 = 2 m @ Rs 714 = 45/ea				Rs	1429 =
$\frac{17}{18}$ Prov. boundary pillar work TMH					
$\frac{1}{2}$ 15 = 8 m @ Rs 547 = 90/ea				Rs	4380 =
$\frac{18}{19}$ Prov. two rows work TMH					
$\frac{1}{2}$ 15 = 22.32 m @ Rs					
96 = 40/m				Rs	2152 =
$\frac{19}{20}$ Prov. cement floor work TMH					
$\frac{1}{2}$ 15 = 50.00 m ² @ Rs					
90 = 30/m ²				Rs	4500 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20 21 Prov road money vide TMA					
Prov 16 = 92 m ² @ Rs 735 = 40/m ²					67657 ~
21 22 Prov Mangro, Sra con vide					
TMA Prov 16 = 11820 35/E Rs					23601 ~
21 24 Prov fty road con vide					
TMA Prov 11 = 2202 @ Rs					
11820 = 35/E Rs					23601 ~
23 25 Prov triangle canal vide					
TMA Prov 16 = 4200 @ Rs					
3876 = 12/E Rs					15505 ~
24 27 Prov rectangle con vide					
TMA Prov 16 = 2200 @ Rs					
4491 = 11/E Rs					8982 ~
25 28 Prov octagon con vide					
vide TMA Prov 16 = 2200 @ Rs					
8447 = 96/E Rs					16896 ~
25 28 Prov 2 roads fty vide TMA					
Prov 16 = 7.50 m @ Rs 896 = 4/m Rs					6725 ~
21 20 Prov fty vide vide TMA by					
Prov 16 = 2200 @ Rs 800 = 31/E Rs					17607 ~
28 27 Earth work vide TMA by					
Prov 17 = 26.25 m ² @ Rs 260 = 55/m ² Rs					9446 ~
28 32 Canal filling vide TMA by					
Prov 17 = 2.22 m ² @ Rs 397 = 24/m ² Rs					882 ~
20 24 Prov PCC M ² vide TMA by					
Prov 17 = 3.78 m ² @ Rs 7435 = 68/m ² Rs					28122 ~
21 35 Prov RCC M ² vide TMA by					
Prov 17 = 2.18 m ² @ Rs 9192 = 81/m ² Rs					202058 ~

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