

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Abstract of 101/-					
1/2) Const of reference					
noneing benchmark -					
0.18 km note Page (12)					
Obs 10265.34 / km				11	22278
2/2) Const of reference					
Pillars - do -					
0.180 km note Page (12)					
Obs. 10459.88 / km				11	22802
3/2) clearing & grubbing of road/road - do -					

0.65 km note Page (12)					
Obs. 51122.86 / km				11	33237 =
4/2) Const of embankment					
lead up to 1000 m high					
1155.513 m ³ note Page (30)					
Const - 972.90 m ³					
Obs 104.94 / m ³				11	170274 =
5/2) Const of subgrade					
& earthwork shouldered -					
1788.78 m ³ note Page (13)					
1513.518 m ³ note Page (13)					
3302.245 m ³					
Obs. 176.58 / m ³				11	583114 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{92}{102}$ 1/2 hr 2 digg masonry					
right hand					
02 nos wide base - (22)					
Ch. 11439.31/each					Rs 22879 =
$\frac{93}{103}$ 1/2 hr 2 digg masonry					
triangle board					
16 nos wide base - (22)					
Ch. 3514.66/each					Rs 49197 =
$\frac{94}{104}$ 1/2 hr 2 digg masonry					
rectangular board					
02 nos wide base - (22)					
Ch. 4181.52/each					Rs 8323 =
$\frac{95}{105}$ 1/2 hr 2 digg masonry					
side octagon board					
02 nos wide base - (22)					
Ch. 8118.27/each					Rs 16237 =
$\frac{96}{106}$ 1/2 hr 2 digg masonry					
circle stone pile					
37.50 m wide base - (26)					
Ch. 202.60/m					Rs 26348 =
$\frac{97}{107}$ 1/2 hr 2 digg masonry					
by road side					
125 nos wide base - (22)					
Ch. 819.92/each					Rs 102490 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
98 (27) 1) Earth work in excavation for foundation —					
162.229 m ² wide base (15)					
at 269.22/m ² — Rs 43964=					
99 (28) 1) for sand filling in foundation — do					
2.293 m ² wide base (15)					
at 600.59/m ² — Rs 2922=					
30 (29) 1) for A.C.C. N-15 grade in foundation —					
11.395 m ² wide base (16)					
at 5868.80/m ² — Rs 66465=					
31 (30) 1) for A.C.C. N-25 grade in box cell. — do					
29.25 m ² wide base (18)					
38.88 m ² wide base (20)					
68.12 m ²					
at 2260.82/m ² — Rs 501493=					
32 (31) 1) for brick filling behind foundation — do					
42.20 m ² wide base (20)					
at 2225.99/m ² — Rs 142763=					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
32 (41) 115 weep holes in abutment - do -					
60 nos wide Rte (20)					
at 82.11/cent				A	4982 =
34 (42) 115 large boulder upon for bed protection -					
56.70 m wide Rte (20)					
at 3428.45/m				B	194393 =
38 (43) 115 supplying fitting + placing BED bar					
4.82 m wide Rte - (19)					
at 45902.22/m				B	221708 =
total				B	13110301 =
Add GST @ 12%				B	1572236 =
Add L.C. @ 1%				B	131103 =
Add S. Fee				B	177050 =
total				B	14991690 =
Less 0.40% below				B (-)	59967 =
total				B	14931722 =
Less previous payment				B (-)	5022622 =
net payable.				B	9859101 =
for 20/02/23 J.E					

Continuation

Attested

 3/02/23