

2nd 00 01. 2011

13

Sch. XIV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Name of work	Const of road				
Area	1201	20	10	10/9	
Agency - En. Ravindra K. Singh					
Program No. - 151	180	month		11/11/22	
Date of start - 31.07.2021					
Date of completion - 30.07.2022					
Retained Entry					

1/9) Const of G.S. & by
regraded material

$$1 \times 29.00 \times \left(\frac{8.75 + 4.05}{2} \right) \times 0.100 = 15.95$$

$$06 \times 30.00 \times 4.45 \times 0.102 = 72.90$$

$$10 \times 30.00 \times 4.05 \times 0.102 = 121.50$$

$$\frac{387.85}{2} = 193.925$$

2/10) for laying spreading &

compacting 100m GR-111

$$1 \times 29.00 \times \left(\frac{6.45 + 3.75}{2} \right) \times 0.075 = 11.625$$

$$6 \times 30.00 \times 3.75 \times 0.075 = 50.625$$

$$10 \times 30.00 \times 3.75 \times 0.075 = 84.375$$

Continuation

146.636₂

Attested
10/01/23

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Section of cut					
7.2 ft Const of reference					
Noting bench mark					
2.630 m ² note Page (5)					
Ch 5545.65 / Km				14	14585 =
2.630 m ² Const of reference					
2.110.5 — do —					
2.630 Km note Page (5)					
Ch 2918.35 / Km				14	2675 =
2.630 m ² clearing & grubbing of road/area — do —					
0.789 Feet wide Page (5)					
Ch 51137.28 / Feet				14	40347 =
2.630 m ² Const of embankment					
Lead up to 1000 feet					
740.025 m ² note Page (7)					
Ch 189.95 / m ²				14	140568 140568
2.630 m ² Const of subgrade & eastern shoulders					
1588.605 m ² note Page (15)					
Ch 171.64 / m ²				14	3044402
2.630 m ² Const of embankment lead up to 1000 feet					
1726.725 m ² note Page (7)					
Ch. 153.52 / m ²				14	265087 =

Continuation

Particulars	Details of actual measurement				Contents area
	No.	L	B	D.	
2.) Cont of G.S. by all ground prepared					
925.60 m ² wide page (2)					
270.35 m ² wide page (15)					
285.99 m ²					
Obs 3099.14 m ²					Rs 3512643
3.) 10) PR laying spreading & compacting subgrade					
538.707 m ² wide page (2)					
146.126 m ² wide page (15)					
885.243 m ²					
Obs. 3711.92 m ²					Rs 25439452
9.) 11) PR and applying lime coat with emulsion (RS-1)					
7733.15 m ² wide page (10)					
Obs 43.45 m ²					Rs 3360052
10.) 12) PR and applying floor coat with emulsion (RS-1)					
7733.15 m ² wide page (15)					
Obs 14.66 m ²					Rs 1133682
11.) 13) PR laying rolling chase gravel prepared.					
7733.15 m ² wide page (15)					
Obs. 214.11 m ²					Rs 16557452

Continuation

Particulars	Details of actual measurement				Contents of Area
	No.	L	B	D	
Foundation					
124.58 m ² wide					
34 221.94 / m ²					33422
for 1:1:15 grade					
is 24.68 m ² wide					
24 5952.98 / m ²					147026
for brick masonry in					
cm (1:4) in headwall					
106.04 m ² wide					
24 5670.72 / m ²					601322
for laying 100 mm dia					
R.C.C. pipe for culvert					
30.00 m wide					
24 3651.02 / m					1095312
for plastering with cm (1:4)					
on brick work					
145.60 m ² wide					
24 182.84 / m ²					262672
for 1:5 HH thick					
cement punning					
53.04 m ² wide					
24 56.85 / m ²					3015

