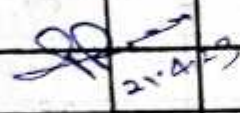


Particulars	Details of actual measurement				Expenditure in Rs.
	No.	L.	B.	D.	
Notes of survey - Capital of road from 12.5.24 to 12.5.24 in village up to 1/201					
Agency - Sanjay K. Mishra					
Commencement on - 12/5.24					
Date of stop - 13.5.24					
Date of completion - 12.5.24					
Mis Receipt - Nil					
 21.5.24					
Abstract of cost					

1/2) Cost of forming bench mark - Rs.					
1.78 km wide (51)					
Rs 10285.34 / km					18272
2/2) Cost of widening 11/10/24					
1.78 km wide (51)					
Rs 10459.22 / km					18612
3/2) clearing & grubbing of road/land -					
0.53 km wide (52)					
Rs 51132.25 / km					22101
4/2) Cost of embankment					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Lead up to 100 ft / length					
282.24 m ² note page (51)					
at 124.74/m ²				6	136932
5) Const of subgrade					
earthwork standard					
2901.08 m ² note page (51)					
at 126.58/m ²				6	512221
3) Const of embankment					
Lead up to 100 ft / length					
1884.32 m ² note page (51)					
at 58.82/m ²				6	110610
2) Excavation for roadway					
base cutting					
20.20 m ² note page (52)					
at 24.11/m ²				6	5206
8) Const of B.S.D by					
well graded material					
838.34 m ² note page (52)					
at 2854.02/m ²				at	8392639
2) Hic laying operations					
Compacting 250 m G.R.M.					
507.545 m ² note page (52)					
at 3555.19/m ²				6	1804419

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{10}{117}$ 1st and 2nd wing line cut embankment 25.1 =					
SSD/1.88 m ² note page - (52)					
cb 44.65/m ² ————				15	156259.
$\frac{11}{118}$ 1st and 2nd wing stone cut embankment 25.1 =					
SSD/1.88 m ² note page - (52)					
cb 15.18/m ² ————				15	53159.
$\frac{12}{119}$ 1st wing rolling of close graded pit bank.					
SSD/1.88 m ² note page - (53)					
cb 218.54/m ² ————				15	265301.
$\frac{13}{120}$ 1st of unreinforced p.c. m. as good					
SSD/1.93 m ² note page - (53)					
cb 2023.22/m ² ————				15	3665681.
$\frac{14}{121}$ 1st R.C. m. as good ordinary m. stone					
SSD/1.93 m ² note page - (54)					
cb 2481.05/m ² ————				15	4842.
$\frac{15}{122}$ 1st R.C. m. as good stone & 1st stone					
SSD/1.93 m ² note page - (54)					
cb 628.05/m ² ————				15	4382.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
¹⁰ 111) for and applying lime					
coat emulsion 83/1 =					
350/1.88 m ² mdc Page - (52)					
at 44.65/m ²				13	156259.
¹¹ 112) for and applying coats					
coat emulsion 82/1					
350/1.88 m ² mdc Page - (52)					
at 15.18/m ²				13	53159.
¹² 113) for laying rolling of					
close graded p.c.c.					
350/1.88 m ² mdc Page - (53)					
at 218.54/m ²				13	265301.
¹³ 114) const of unreinforced					
p.c.c. m.s. grade					
52/1.93 m ² mdc Page - (53)					
at 2023.22/m ²				13	36656812
¹⁴ 115) for h.c.c. m.s. grade					
ordinary m.s. stone					
02 nos mdc Page - (54)					
at 2421.05/m ²				13	4842
¹⁵ 116) for h.c.c. m.s. grade					
stone & 104 stone					
02 nos mdc Page - (54)					
at 626.25/m ²				13	4382.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	H.	
11/12, 120 ft x 10 ft					
Base = 120 ft					
120 ft x 10 ft					
0.5 212.43 ft					182.30
12/12, 120 ft x 10 ft					
Base = 120 ft					
120 ft x 10 ft					
0.5 212.43 ft					182.30
13/12, 120 ft x 10 ft					
Base = 120 ft					
120 ft x 10 ft					
0.5 212.43 ft					182.30
14/12, 120 ft x 10 ft					
Base = 120 ft					
120 ft x 10 ft					
0.5 212.43 ft					182.30
15/12, 120 ft x 10 ft					
Base = 120 ft					
120 ft x 10 ft					
0.5 212.43 ft					182.30
16/12, 120 ft x 10 ft					
Base = 120 ft					
120 ft x 10 ft					
0.5 212.43 ft					182.30
17/12, 120 ft x 10 ft					
Base = 120 ft					
120 ft x 10 ft					
0.5 212.43 ft					182.30
18/12, 120 ft x 10 ft					
Base = 120 ft					
120 ft x 10 ft					
0.5 212.43 ft					182.30
19/12, 120 ft x 10 ft					
Base = 120 ft					
120 ft x 10 ft					
0.5 212.43 ft					182.30
20/12, 120 ft x 10 ft					
Base = 120 ft					
120 ft x 10 ft					
0.5 212.43 ft					182.30
21/12, 120 ft x 10 ft					
Base = 120 ft					
120 ft x 10 ft					
0.5 212.43 ft					182.30

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Particulars	Details of actual measurement			Contents of area
	No.	L	B.	D.
<u>Q1</u> <u>Q2</u> 1) Pl. & laying boundary rectangle board				
02 100 m wide (page 155)				
0.5 4161.57 m ² — b				83223
<u>Q3</u> <u>Q4</u> 2) Pl. & laying 700 m ² side rectangle board				
02 100 m wide (page 155)				
0.5 8118.23 m ² — b				16222
<u>Q5</u> <u>Q6</u> 3) Pl. & laying boundary dune pile —				
00.00 m wide (page 155)				
0.5 210.57 m ² — b				41000
<u>Q7</u> <u>Q8</u> 4) Pl. & laying of dune by road side —				
02 100 m wide (page 155)				
0.5 219.94 m ² — b				75432
TOTAL 1017922				
LSD 1017 134.				b 1223122
Q4 L. 1017 14.				b 101922
				b 11517782
Call 0.1017 below 121				27472
				b 11438210
Call 1017003 1017003				2532112
				b 8906198
TOTAL				