

~~191 fear Maintenance~~
~~59~~

59

Sch. XLV-Form No. 134

1. Restoration of Rain Cuts

10

$$4 \times 3.2 \times 1.05 \times 0.65 = 8.73$$

$$6 \times 3.75 \times 0.80 \times 0.70 = 10.92$$

$$11 \times 3.10 \times 0.35 \times 0.75 = 8.95$$

$$6 \times 2.5 \times 0.40 \times 0.60 = 3.6$$

39.2 m³

2/2 Making up Berms & shoulders

$$2 \times 24.0 \times 1.85$$

$$\frac{2 \times 60.0 \times 1.85}{60.0} = 15.8$$

$$2 \times 28.0 \times 0.45 = 25.2 \text{ m}^2$$

Continuation

235.2 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost.</u>					
4/1 Restoration of Raincut					
		-Do-			
32.0 m ³ - wide - P- 59					
CRs 407.70 /m ³ —————— Rs 13128					
4/2 Making up kermp					
Shoulder -Do-					
285.2 m ² - wide - P-59					
CRs 60.79 /m ² —————— Rs 14298					
<u>Bituminous surface -Do-</u>					
15.22 m ² - wide - P-60					
CRs 287.76 /m ² —————— Rs 4380					
4/3 Maintenance of ce					
	-Do-				
01 Nos - wide - P- 60					
CRs 2426.45 —————— Rs 2426					
5/4 Maintenance of road					
Sigh - Do-					
0.48 Kms - wide - P- 60					
CRs 117.64 /Kms —————— Rs 469					

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	

6/th Maintenance of Road
 2 Km Sotana - no.
 0.84 Km - wide P-60
 @ R^{rs} 733.23/km = R^{rs} 616

7/th cutting of Branches
 - 0 -

02 Nos - wide - P-60
 @ R^{rs} 115.92 = R^{rs} 232

8/th Priming of grass - P-
 731.2 m² - wide - P-60
 @ R^{rs} 2.37 / m² = R^{rs} 1733

Total R ^{rs} 37282	
Add GST @ 12% R ^{rs}	4474
Add cess @ 1% R ^{rs}	373
<u>Total - 42129</u>	

Less 0.13% off on - R^{rs} 55
 Total - R^{rs} 42074

Ajanta
 18/01/24
 5.5

Material statement :-

Soil = 30.7 m³

chips = 0.10 m³

Bifurin = 80 kg

R^{rs} - 198 kg

continuation

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