

1st year maintenance

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work Maint. of Road from					
Mithanpura Road from market Sadok to					
Bathne Rom Road from market Sadok					
Jak via Ghatyasa Dera Road					
at Chudi Road to Area Jak					
Agency Sadok Road					
Agg. 269/530/2020-21					
Date of Start - 23.07.20					
Date of Comp. 30.07.20					
Work Done					

(1) Restoration of Rain cut do

do all comp job

$$5 \times 16 \times \frac{1+0.8}{2} \times 0.3 = 22.80$$

$$3 \times 18 \times \frac{7+0.5}{2} \times 0.3 = 9.72$$

$$4 \times 19 \times \frac{1+0.7}{2} \times 0.3 = 19.38$$

$$1 \times 21 \times \frac{1+0.8}{2} \times 0.3 = 5.99$$

$$3 \times 18 \times \frac{0.8+0.5}{2} \times 0.3 = 10.53$$

$$7 \times 21 \times \frac{1+0.7}{2} \times 0.3 = 37.49$$

$$5 \times 17 \times \frac{1.1+0.8}{2} \times 0.3 = 24.23$$

130.13

(2) Maint. of earthen shoulder

do all comp job

$$7 \times 16 \times \frac{1.1+0.8}{2} = 106.4$$

$$9 \times 19 \times \frac{1+0.8}{2} = 153.9$$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cast</u>					
1) Retention of road cut					
do do all comp 2h					
Qty vol Tm P 792136.13m ³					
@ R 386.14/m ³				R 502462 = 0	
2) Main of eastern shoulder					
do do all comp 2h					
Qty vol Tm P 802722.9m ³					
@ R 57.36/m ³				R 414662 = 0	
3) Main of culvert depth					
all comp 2h					
Qty vol Tm P 802471.					
@ R 1130.67/cu m				R 452320 = 0	
4) Main of culvert depth					
all comp 2h					
Qty vol Tm P 802111.					
@ R 2329.21/cu m				R 232920 = 0	
5) Main of ker and 20m					
do do all comp 2h					
Qty vol Tm P 8022327 cu m					
@ R 796.47/ker				R 169020 = 0	
				R 10025420 = 0	
Add 12% GST				R 1203020 = 0	
Add 1% LS				R 100320 = 0	
				R 11328720 = 0	
ken 0.9% as approved				R 102020 = 0	

Continuation

Sum
21.07.24
AE

R 11226720 = 0
He
29.07.24
18