

4th year maintenance

32

Sch. XI, V-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - maintenance of road					
From TOS to Kishanganj					
Thakurganj to Dang Basti					
Agency - md. Tarique Anjum					
D.O.S - 11.06.2020					
D.O.C - 09.06.2021					

measurement

1) providing & applying Road marking — do — E 11

$$1 \times 1.8 \times 30 \times 1.50 = 54.0 \text{ m}^2$$

$$\text{Total} = 54.0 \text{ m}^2$$

2) maintenance of WRM Road — do — E 11

$$2 \times 2 \times 1.70 = 6.80 \text{ m}^2$$

$$5 \times 2 \times 1.50 = 15.0 \text{ m}^2$$

$$3 \times 3 \times 1.50 = 13.50 \text{ m}^2$$

$$4 \times 2 \times 2.60 = 20.80 \text{ m}^2$$

$$\text{Total} = 56.10 \text{ m}^2$$

$$\text{Limit} = 56.10 \text{ m}^2$$

3) maintenance of slab Culvert — do — E 11

$$\text{Total} = 6.0 \text{ nos}$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) maintenance of Road signs ——— do ———					£ 12
					Total = 0.56 km
5) maintenance of 200 m stone ——— do ———					£ 11
					Total = 0.56 km
6) maintenance of white washing ——— do ———					£ 11
					Total = 80 m ²

Abstract of cost

1) providing & applying Road marking — do —	£ 11
7m3 - P. no (32) 56.0 m ²	
@ 735.13/m ² ———	RS = 41167 =
2) maintenance of WBM Road ——— do ———	£ 11
7m3 - P. no (32) 52.50 m ²	
@ 482.76/m ² ———	RS = 25345 =
3) maintenance of slab ——— do ———	£ 11
7m3 - P. no (32) 6.0 nos	
@ 2329.21/nos ———	RS = 13975 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) maintenance of road sign — do — ER					
GMB-P.NO(33)		0.56 km			
@ 1077.81/km —				RS = 604 =	
5) maintenance of 200m — do — ER					
GMB-P.NO(33)		0.56 km			
@ 707.44/km —				RS = 396 =	
6) maintenance of white — do — ER					
GMB-P.NO(33)		80.00 m ²			

@ 17.70/m ² —			RS = 1416 =
TOTAL =			82903 =
Add 1% L.C.E.S.S. @ =			829 =
Add 12% C.S.T. @ =			9948 =
TOTAL =			93680 =
Less 0.05% Below @ =			47
TO be pay =			93633 =

Vikash Kumar

11/9/25

RE

23/9/25
SE

Continuation