

4th year Maint^{ce} Bill

28 Measurement

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work Maint ^{ce} of road -					
1022 (Kodur) to Kodur					
teli tola.					
Agency Vijay Singh					
Atg: 14/6/2019					
Date of construction: 22/8/19					
(1) Restoration of road -					
all on per f/s					
and inst ^{ce} of E.C					
5 x 4.2 x 1.1 x 0.3 = 6.93 m ³					
1 x 2.76 x 1.05 x 0.3 = 7.48					
2 x 4.2 x 1.02 x 0.3 = 3.89					
2 x 2.2 x 1.02 x 0.3 = 1.21					

$$5 \times 3.50 \times 1.05 \times 0.3 = 5.51$$

$$4 \times 4.25 \times 1.09 \times 0.3 = 5.56$$

$$6 \times 2.50 \times 1.07 \times 0.30 = 4.74$$

$$2 \times 3.76 \times 1.12 \times 0.25 = 2.11$$

$$4 \times 3.48 \times 1.09 \times 0.30 = 4.55$$

$$2 \times 2.18 \times 0.92 \times 0.28 = 1.12$$

$$3 \times 2.34 \times 1.12 \times 0.30 = 3.40$$

$$\text{Total} = 48.50 \text{ m}^3$$

(2) Maint^{ce} of earthen shoulder

do

$$2 \times 30 \times 1.13 = 67.80 \text{ m}^3$$

$$1 \times 17.17 \times 1.13 = 9.40$$

$$1 \times 30.10 \times 1.10 = 33.10$$

$$1 \times 29.85 \times 1.1 = 32.84$$

$$1 \times 23.46 \times 0.95 = 22.29$$

Continuation



Continuation

Particulars	Details of actual measurement				Conte- of ar
	No.	L.	B.	D.	
(02) Maint ^l of earthen shoulder —————					
Qty = 266.10 m ² emb of 28					
@ 56.05/m ² = 14915 =					
(03) Trimming of grass —————					
Qty = 664.4 m ² emb of 28					
@ 2.12/m ² = 1409 =					
(04) Maint ^l of room 4 km stone —————					
Qty = 0.15 km emb of 28					
@ 720.41 km = 108 =					
(05) Maint ^l of road furniture —————					
Qty = 0.4 m emb of 28					

@ 1057.08 / km = 634 =

(06) Maint^l of culverts —————

— HEC —————

Qty = 1 No emb of 28

@ 1092.93 / each 1094 =

Total = 35733 =

less 0.10% ad per HEC = 357 =

Net Amount = 35679 =

Actual
1823
76

96
66.24
66.24
AE

C & P

19/04/24
C.P.

Continuation