

1st year maintenance Bill

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Sch. XLV—Form No. 134

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

N/W - main ~~road~~ ^{from} Thakurganj ISI camp path to Pottia Bacti

Agency - Baban Kumar

D.O.S - 22.04.2020

Army D.O.C - 05.02.2022

Items:-

1) Restoration of rain cuts/
Beams — do — E12

$$5 \times 5 \times 0.85 \times 0.300 = 6.375$$

$$12 \times 8 \times 0.95 \times 0.300 = 27.36$$

$$10 \times 9 \times 1.0 \times 0.300 = 27.0$$

$$6 \times 14 \times 0.85 \times 0.300 = 21.42$$

$$\text{Total} = 82.15 \text{ m}^3$$

2) making up of Beams/shoulder
stripping — do — E13

$$5 \times 16 \times 1.0 = 80.0 \text{ m}^2$$

$$2 \times 25 \times 1.0 = 50.0 \text{ m}^2$$

$$3 \times 23 \times 0.8 = 55.2 \text{ m}^2$$

$$4 \times 21 \times 0.95 = 79.8 \text{ m}^2$$

$$5 \times 20 \times 0.85 = 85.0 \text{ m}^2$$

$$7 \times 11 \times 0.90 = 69.3 \text{ m}^2$$

$$\text{Total} = 419.30 \text{ m}^2$$

$$\text{Limit} = 409.22 \text{ m}^2$$

3) Repair to pot holes mix
Seal — do — E14

$$2 \times 1.7 \times 1.8 = 6.12 \text{ m}^2$$

$$7 \times 1.9 \times 1.2 = 15.96 \text{ m}^2$$

$$4 \times 2.0 \times 1.5 = 12.0 \text{ m}^2$$

$$\text{Total} = 34.08 \text{ m}^2$$

Continuation

Continuation

2nd year maintenance Bill

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Sch. XLV—Form No. 134

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

N/W - maintenance Road
From Thakurganj T. Champur
path to Potua Basti
Agency - Baban Kumar
D.O.S - 22.04.2020

Adm D.O.C - 05.02.2022

Times -

1) Restoration of main cuts/
Berms do EIT

$$9 \times 15 \times 0.9 \times 0.300 = 36.45 \text{ m}^3$$

$$8 \times 16 \times 0.9 \times 0.300 = 34.56 \text{ m}^3$$

$$6 \times 14 \times 1.0 \times 0.300 = 25.2 \text{ m}^3$$

$$\text{Total} = 96.21 \text{ m}^3$$

2) making up of Berms/
shoulder do EIT

$$5 \times 11 \times 0.95 = 52.25 \text{ m}^2$$

$$8 \times 12 \times 0.95 = 91.2 \text{ m}^2$$

$$6 \times 15 \times 1.0 = 90.0 \text{ m}^2$$

$$7 \times 14 \times 1.0 = 98.0 \text{ m}^2$$

$$7 \times 13 \times 0.75 = 68.25 \text{ m}^2$$

$$8 \times 12 \times 0.95 = 91.2 \text{ m}^2$$

$$\text{Total} = 490.9 \text{ m}^2$$

3) maintenance of Bitumen
mix seal do EIT

$$2 \times 5.5 \times 1.0 = 11.0 \text{ m}^2$$

$$5 \times 1.35 \times 0.8 = 5.4 \text{ m}^2$$

$$2 \times 1.3 \times 1.1 = 2.86 \text{ m}^2$$

$$3 \times 1.7 \times 1.2 = 6.12 \text{ m}^2$$

$$2 \times 1.4 \times 1.6 = 4.48 \text{ m}^2$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8) maintenance of 200m km stone — do — EIT					
TMB—P.no(67) 0.24 km					
@ 621.23/km — PS=1492					
9) cutting of branches of trees — do — EIT					
TMB—P.no(67) 3.0 nos					
@ 109.74/nos — PS=3292					
10) cutting of shrubs from roadway — do — EIT					
TMB—P.no(67) 15.0 nos					
@ 6.73/nos — PS=1012					
11) Trimming of grass and weeds — do — EIT					
TMB—P.no(68) 37.0 m ²					
@ 2.24/m ² — PS=832					
12) maintenance of already planted — do — EIT					
TMB—P.no(68) 292 nos					
@ 671.0/nos — PS=1959322					
13) white washing of parapet — do — EIT					
TMB—P.no(68) 108.8 m ²					
@ 16.41/m ² — PS=17852					
TOTAL PS=2945582					
1% L.C.E.S.S (+) PS=294622					
12% (MST) PS=3534722					
TOTAL PS=3328512					
Less 0.11% below GR=3662					
TO BE PAID PS=3324852					

Continuation

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6/8/2009
AC PS
66.03.24
CE