

Schedule XLV-Form No. 134 GT 5th

BHEERA PARITAN TOLA TO LOSY

LENGTH- 1km

^{P-6B II}
R.W.D KISHANGANT-1 DIVISION

R.W.D KOCHADHAMAN SUB-DIVISION

MEASUREMENT BOOK

1801

M/S EAST INDIA CONSTRUCTION

Abstract of cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Restoration of Rain cuts with soil — e//					
33.75 ² 40.50 m, (vide TMBP-23)					
@ R/- 351.43/m ² R/-					11861200
					423300
② Making up loss of Material on shoulders — e//					
167.28 m ² , (vide TMBP-24)					
@ R/- 52.90/m ² R/-					884900
Maintenance of Slab type Culvert — e//					
1.0 nos. (vide TMBP-24)					
@ R/- 2196.39/nd R/-					2196000
③ Maintenance of Road Sign — e//					
0.100 KM, (vide TMBP-24)					
@ R/- 1024.25/KM R/-					102000
⑤ Maintenance of 200 m long and 10M Stones — e//					
0.120 KM, (vide TMBP-24)					
@ R/- 698.87/KM R/-					084200
⑥ Cutting of branches of trees & shrubs — e//					
S.D nos. (vide TMBP-24)					
@ R/- 99.50/nd R/-					498000
⑦ Trimming of grass and weeds — e//					
405.00 m ² 504.00 m ² , (vide TMBP-24)					
@ R/- 2.04/m ² R/-					826000

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) White washing + work on parapet wall					
59.04 m ² , (vble from BP-24)					
@ 1/- 15.52 / m ² 4/-					917 = 00
Total = 11/-					23137 = 00 27705 = 00
less 10% Below 1/- 11/-					2314 = 00 2771 = 00
Total = 11/-					20823 = 00 27734 = 00
P.D.					
30-5-20					
21 E					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
New: Maintenance of Road					
from Bhebra Harjan					
Tola to Loshi Kachadhar					
Block.					
Agency: East India Const.					
Partner: Asghar Ali Beter					
Kishanganj					
Agr. No: 149/UTSANY/SBD/					
2018-2019					
Date of commencement: 15-12-2018					
Date of completion: 14-09-2019					
Actual Dt. of completion: 30-05-2019					

① Restoration of Rain Cuts
with soil — eff

$$4 \times 6.80 \times 0.98 \times 0.28 = 7.46 \text{ m}^3$$

$$5 \times 5.50 \times 0.95 \times 0.30 = 7.84 \text{ m}^3$$

$$6 \times 4.50 \times 1.05 \times 0.25 = 7.09 \text{ m}^3$$

$$7 \times 6.20 \times 0.90 \times 0.30 = 11.72 \text{ m}^3$$

$$5 \times 7.80 \times 0.85 \times 0.30 = 9.95 \text{ m}^3$$

$$4 \times 3.50 \times 1.05 \times 0.28 = 4.12 \text{ m}^3$$

$$\text{Total} = 48.18 \text{ m}^3$$

② Making up loss of Material
on shoulder — eff

$$5 \times 6.50 \times 0.78 = 31.85 \text{ m}^2$$

$$6 \times 9.00 \times 0.95 = 51.30 \text{ m}^2$$

$$5 \times 10.60 \times 0.85 = 45.05 \text{ m}^2$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) White washing two coats on parapet walls — etc/ 59.04 m ² (vide map p-28)					
@ Rs.- 15.53 /m ² &c-					917 = 00
Total = Rs.					34838200
					34638200
					3184 = 00
less 10% Below -					3703 = 00
Total = Rs.					31354200
					333331200
P.D.M. 12-6-02 S.K.					