

Maintenance

MMHSY Gen. / Gen. / Gen. / Gen.

Schedule XLV-Form No.-134

Const of Road & CD work from RED Road Mirzapur
to Bala Jala.

DIVISION

Agreement Value - 1,94,68,066-00.

Agreement NO - 50/SBD/17-18.

SUB-DIVISION

313

05/3/18

MEASUREMENT BOOK

Krishna Palli Const

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. Maint. of kerb side					1 km
2. Maint. of stat. clock					2 km
2. Maint. of road sign					0.45 km
2. Maint. of road side fence					0.7 km
10. Culling of branches of trees					5 km
1. Culling of shrubs					2 km

By

Assessment of work

1/ Restoration of rain cuts
 side TMS pgs 94 = 271.25 m²

@ Rs 348.47/m²

Rs 94557.00

2/ Mowing up Bern/shoulder

side TMS pgs 94 = 1074. m² area

to 1049.44 m² @ Rs 51.40/m² = 53942.00

3/ Repair of pot holes side TMS

pgs 94 = 243. m² area

242.93 m² @ Rs 342.94/m² = 83310.00

4/ Repair of pot holes side TMS

pgs 94 = 243. m² area

242.93 m² @ Rs 258.40/m² = 62773.00

5/ Patch repair over OTS sub

side TMS pgs 94 = 243. m² area

residue 242.93 m² @ Rs

279.65/m²

Rs 67935.00

6/ Maint of CD (irp) side

TMS pgs 95 = 1 m² @ Rs

1098.11/Run

Rs 1098.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{7}{7}$ Mains of CD culvert work					
Time by 95 = 3 hrs @ Rs 2262.24					
1 km					Rs 6787.00
$\frac{8}{8}$ Mains of road side work					
Time by 95 = 0.45 hrs @ Rs					
1054.98 / km					Rs 472.00
$\frac{9}{9}$ Mains of river stone put work					
Time by 95 = 0.72 hrs @ Rs					
567.15 / km					Rs 406.00
$\frac{10}{10}$ Cutting of branches of drain					
Time by 95 = 5 hrs @ Rs 102.49 / km					Rs 512.00
$\frac{11}{11}$ Cutting of drains work					
Time by 95 = 21 hrs @ Rs					
6.28 / km					Rs 132.00

Total Rs 37192.00

Less 10% as per Agreement 3719.20

Total Rs 3,34,732.00

Accepted by

15/10/24

SR

Material Statement

① E/W = 271.35 m²

② Stone masonry = 22.05 m³

③ Screening masonry = 4.37 m²

④ RS-1 = 0.067 m²

⑤ S-90 = 0.784 m²

⑥ Stone Aggregate = 11.14 m³

Accepted by

To Continuation

SR