

Grant of Road and 20 lakhs with maintenance
for Mahindra Mukhia house near Gontha
to Pm Gaur Bikram Singh under MMSY (GDI)

Schedule XLV-Form No. 134

1-9-10-55-33B/2017-20

गौरी गुरु मियाल का प्रमोस, गुग्गु **DIVISION**

गौरी गुरु मियाल गुरु मियाल **SUB-DIVISION**

WEASURFMENT BOOK

1308
1308

Sanjiv Kumar Singh

3rd year. maint.
Measurement.

43

Sch. XLV-Form No. 134

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

N/A - Maint. work of road.

From Mahendra Mukhiya

House near Boudha to Prun

Bikrampur under Mahesh in prun

BLOC.

N/A - Santosh K. Singh.

Hardiya Sitamarhi

Agreement No. 33 SBD/2019-20

Date of start - 30.12.2019

Date of Comp - 29.06.2020

Actual date of Comp - 1/12/2020

glen Restoration of rain cut

do do. all Comp. 20h

8 x 3 x 1.0m x 0.30m = 7.20m³

3 x 20 x 0.75m x 0.30m = 13.50m

2 x 25 x 0.85m x 0.30m = 12.75m³

10 x 3m x 1.0m x 0.30m = 9.00m³

12 x 2m x 1.0m x 0.30m = 7.20m³

Total = 49.65m³

Levit 49.61m³

(9) Maint. of H.P. culvert

Qty - 01 nos.

(3) Maint. of old CD (Rec.)

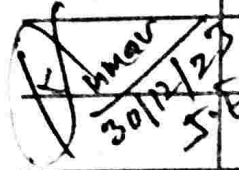
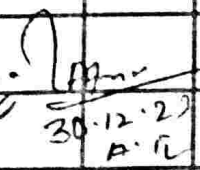
Qty - 02 nos.

(4) Maint. of Rd. sign

Qty - 0.65 km x $\frac{15}{100}$ = 0.091 km.

200-401. Maint. Roll
ABSTRACT.

Sch. XLV-Form No. 1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>How</u> Restoration of drain cut					
TMB, page (42) Btj - 49.61m ²					
(1) Maint. of HP Culvert.	@ R. 380	.58 / m ²	—	—	V. 1888100
TMB, page (43) Btj - 01 MM					
(2) Maint. of Rec Slab Culvert	@ R. 1117	.0 / each	—	—	V. 111720
TMB, page (43) Btj - 02 MM					
(3) Maint. of Rd. Sign.	@ R. 2309.04	/ each	—	—	V. 461820
TMB, page (43) Btj - 0.09 KM.					
(4) Maint. of 2 km. 8 KM. Stone.	@ R. 1074.51	/ KM	—	—	V. 9720
TMB, page (43) Btj - 0.12 KM					
(5) Road marking.	@ R. 651.44	/ KM	—	—	V. 7820
TMB, page (44) Btj - 130.0m ²					
(6) White washing.	@ R. 947.57	/ m ²	—	—	V. 12318420
TMB, page (44) Btj - 13.44m ²					
(7) ...	@ R. 16.65	/ m ²	—	—	V. 22420
Total R.					14819920
 K. Manu 30/12/23 S.E.  A. R. 30.12.23 A.R.					
Material statement.					
(1) C/L	— 49.61 m ³				