

1st on A/c B2/1

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

These return the measurements relating to each work.					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work:- construction of					
Road and C/D work from					
Barapatti Jodan Tola to					
Barapatti Niranjana via					
Harisan Tola MMSY sc/					
Name of Agency:- M/s Maa Gayatri					
Developers at Math Sahdullepur					
Post:- Sahdullepur					
Dist:- Gopalganj					

Length:- 0.250 KM

Agreement NO:- 33/S.B.D

MMSY sc 2020-21

Date of Commencement of work

: 17-09-2020

Date of Completion of work:-

16.06.2021

Date of Measurement 30.03.21

Date of Entry:- 30.03.21

Checked by

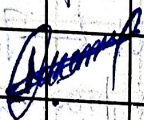
30.03.21

Recorded Entry

1/23 Providing and fixing of typical

MMSY Informatory Signboard

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work → Construction of Road from Baraipatti Lohor to Harizan talu under masy					
Agency → Maa gayatri Const & Developers					
Agreement No → 33 SBD/2020-21					
Date of Commitment → 17-4-2020					
Date of Completion → 16-6-2021					
Actual Date of work → 30-3-2022					
					
					

1) Making up berms & shoulder
 stripping with soil mix

$$2 \times 8.5 \times 0.85 = 14.5$$

$$4 \times 9.0 \times 0.60 = 21.6$$

$$6 \times 8.5 \times 0.50 = 25.5$$

$$8 \times 9.0 \times 0.60 = 43.2$$

$$96.8 \text{ m}$$

2) Maintenance of road sign
 of → 0.13

3) Maintenance of room
 of → 0.25

Continuation

Abstract of cost

1) Making of berms shoulder
applying even soil

Qty = 96.8 m² wide T.M.B. P.mls

@ R1 = 39.87 @ R2 = 57.96

2) Maintenance of road
Sign

Qty = 0.13 km wide T.M.B. P.mls

@ R1 = 1077.8 @ R2 = 140.00

3) Maintai of 200m lane

Qty = 0.25 wide T.M.B. P.mls

@ R1 = 702.26 @ R2 = 176.00

Continuation

Sch. XLV—Form No 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/1) Provicine Survey					
Hot applied Thermoplastic					
8/5/25 4500					
vide TMB Page No (1)					
CR = 729.13 @ 254998.0					
					41.111.0
Add G. 57.12% = 4933.0					
Add labour 1% = 411.00					
Labour 0.1% = 46455.0					
Dec 0.1% as per agreement = 46.00					
					B 46409.0

8/5/25
 AG
 C/S
 27/9/25
 AG

Material Survey

1/2 Soil = 14.52 m³

8/5/25
 AG
 C/S
 27/9/25
 AG