

MMGSN

Schedule XLV Form No. 134.

H/W:- House of Uday Thakur to Sonar Tola

Tarainigong

DIVISION

Chhatopur

SUB-DIVISION

Measurement Book

Rajwada Jha

M.B. No-793

Est On Bill

1

Name of 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W-Const of road from House of Uday Thakur to Sanganola					
Under MMSY					
M/Cont Raghwendra Jha					
Agg Ho- 16 / SBD / MMSY / 2020-21					
Date of comm- 4-07-2021					
Date of completion- 23-07-2022					
Date of measurement- 25-7-2021					

Measurement Entry

(1) Branding & Fixing of WRM

pillor and reference pillor

$$Q\& = 8 \times 1.5$$

$$= 12 \text{ sq. m.}$$

(2) P.V.C. Laying and Grubbing of Road Lanes

All jobs complete

$$5 \times 100 \text{m} \times 3.5 \text{m} = 1750 \text{ m}^2$$

$$5 \times 100 \text{m} \times 3.5 \text{m} = 1750 \text{ m}^2$$

$$5 \times 100 \text{m} \times 3.5 \text{m} = 1750 \text{ m}^2$$

$$3 \times 100 \text{m} \times 3.5 \text{m} = 1050 \text{ m}^2$$

$$\text{Total Q\& = } 6300 \text{ m}^2$$

$$= 0.63 \text{ Hec}$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31) P/V R/L km Stone					
23 117 TMB P-21					
Qty = 3 m ³					
R @ 2350.6/m ³ R					7052.20
(32) P/V 200m Stone					
23					
Qty = 7140.2 R @ 627.32/m ³ R					4391.20
(32) P/V F/S Retard-reflexed					
24 Traffic signs As per specific					
TMB P-21					
(i) 600mm 					
Qty = 7 nos @ 3423.06/m ² R					23961.20
(ii) 600mm Stop and Ret. Sign					
24 and end post 					
TMB P-					
Qty = 2 nos R @ 8500.35/m ²					
R					17001.20
(iii) 600mm x 450mm 					
24 TMB P-21					
Qty = 7 nos					
R @ 4544.79/m ² R					31814.20
(33) P/V planting of tree & main					
25 one year do-					
TMB P-22					
Qty = 180 Nos					
R @ 1150.33/m ² R					207059.20
(36) P/V Road marking with HTC					
26 TMB P-22					
Qty = 360 m ²					
R @ 721.95/m ² R					259902.20

Continuation

Material Statement