

House of Rampur Ramhar, Murari Choudhary to Rampur
Ramhar Arun Thakre ghar Tole.

Schedule XLV-Form No. 134

Length — 600 ft

Agency: — Animesh K. Singh

DIVISION

G.T.S.M.Y.

SUB-DIVISION

Measurement Book

M.B. No: — 356

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.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:— Const of GTSNY					
Road from Rampur Ramhar Muron					
Choudhry to Rampur Ramhar					
ArSun 5th ke ghar Tak.					
Agency:— Sri Animesh Ks Singh.					
Agreement No:— 35/11/12/18					
Date of start:— 08.02.18					
Date of completion:— 02.08.18					
Record Entry					

(1) clearing and grubbing					
20 Nos x 30M x 2.0 = 1200m ²					
or 0.12 Hect					
(2) construction of embankment with app. materials					
2 x 100M x $\frac{60+90}{2}$ x 30 = 45m ³					
2 x 100M x $\frac{70+1.00}{2}$ x 30 = 51m ³					
2 x 100M x $\frac{60+1.05}{2}$ x 45 = 74.25m ³					
2 x 100M x $\frac{54+95}{2}$ x 45 = 65.25m ³					
2 x 100M x $\frac{50+1.10}{2}$ x 60 = 96.8m ³					
2 x 100M x $\frac{45+1.05}{2}$ x 60 = 90.40m ³					
421.40m ³					
(3) Box cutting in pavement					
2 x 20 Nos x 30M x 375 x 0.75 = 33.75m ³					

Continuation

5th year main work.
 Name of work - House of
 Rampur Murari Choudhary
 to Rampur Samhat
 Ashu Jha Ke Shastri
 Agency - Animesh K. Singh
 Bgg No. - 35/UTSNY/17-18
 Dt of Comm. - 8/2/18
 Dt of Actual completion - 10/5/18
 Record entry

1. Restoration of rain cuts

$$13 \times 2.11 \times 2 \times 60 \times 30 = 9.87$$

$$8 \times 1.98 \times 2 \times 50 \times 30 = 4.75$$

$$10 \times 2.25 \times 2 \times 60 \times 30 = 8.10$$

Continuation

$$= 22.7273$$

Abstract of cost

1. Restoration of rain clefts

Both side T.M.B.P - 26

$$= 22.72 \text{ m}^3$$

$$\text{@ RS } 354 = 94/\text{m}^3 \text{ RS } 8064.00$$

2. Main ^{of} earthen

shoulders.

Both side T.M.B.P -

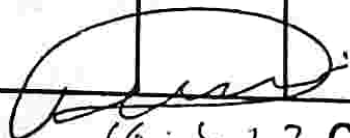
$$= 145.96 \text{ m}^2$$

$$\text{@ RS } 53 = 43/\text{m}^2 \text{ RS } 7799.00$$

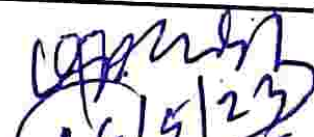
$$\text{RS } 15863.00$$

Less 10% below RS 10515.86

$$\text{RS } 14277.00$$



16.5.23 Continuation
72


16/5/23
J.E