

Muniruzzaman

# Schedule XLV-Form No. 134

Muslim To Lai To Gucster Chowk.

DIVISION

Chakata pur SUB-DIVISION

M. B. N.O. - 791

MEASUREMENT BOOK

Md. Ziaul Khan

Ist On A/c 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- Corss - off Road from Muslim tolato Recorders chock under minas					
N/ Agency - Md Ziaul Khan					
Agg No - 02183 DJM Masy 1 2020-21					
Date of Commencement - 04-01-2021					
Date of Completion - 03-01-2022					

## Measurement Contd.

(7) P/V Const of W-BM and reference pillar do-

All job complete

$$Q_{f3} = 8 \text{ nos}$$

② P/v clearing end Grubbing

of Rockland do

All job complete

$$2 \times 100m \times 3.5m = 700m^2$$

$$4 \times 100m \times 3.5m = 1400\text{m}^2$$

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$$4 \times 100\text{m} \times 8.5 \text{ m}^2 = 3400\text{m}^2$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) Plu 900 mm TMB P-(30)					
$\Delta t_3 = 9 \text{ m/s}$					
Rs @ 8502.3/m/s					R <sub>s</sub> 17005 <sup>=00</sup>
Plu 600 mm x 450 mm					
TMB P-(30)					
$\Delta t_3 = 8 \text{ m/s}$					
Rs @ 4546.75/m/s R <sub>s</sub> 36374 <sup>=00</sup>					
21) Plu planting of tree one					
one year manat-					
TMB P-(30)					
$\Delta t_3 = 150 \text{ m/s}$					
Rs @ 1150.33/m/s R <sub>s</sub> 172550 <sup>=00</sup>					
22) Plu Root markings					
clo clo					
TMB P-(30)					
$\Delta t_3 = 354 \text{ m}^2$					
Rs @ 721.95/m <sup>2</sup> R <sub>s</sub> 255570 <sup>=00</sup>					
23) Plu Road markings on					
crossing of Root clo					
TMB P-(30)					
$\Delta t_3 = 126 \text{ m}^2$ R <sub>s</sub> @ 815.07/m <sup>2</sup> R <sub>s</sub> 102699 <sup>=00</sup>					
24) Plu S/F/P logo mm/s					
project and major border-					
$\Delta t_3 = 5 \text{ m/s}$ R <sub>s</sub> @ 10746.99/m					
					R <sub>s</sub> 53735 <sup>=00</sup>
					R <sub>s</sub> 14539888 <sup>=00</sup>

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