

N/W - Kishanguri Bahadurganj PWD Road
to Bahicher Kuthi

Schedule XLV-Form No. 134

Agent - Pawan Kumar

R.W.D works
Kishanguri-1

DIVISION

R.W.D works
Kachadhoan

SUB-DIVISION

MEASUREMENT BOOK

3434

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑦ 21 Planting of Tree.					
Qty = 65 No.					
⑧ 22 Tree Guard.					
Qty = 65.0 No.					
⑨ 24 Providing & Laying					
of Hot applied thermoplastic					
- Plastic					
BT. Portion					
2 x 13 No x 30.0 x 0.100					278.0 m ²
2 x 1 No x 12.0 x 0.100					2.40 m ²
2 x 12 No x 30.0 x 0.100					72.0 m ²
2 x 1 No x 13.0 x 0.100					2.60 m ²
2 x 17 No x 30.0 x 0.100					102.0 m ²
2 x 1 No x 10.0 x 0.100					2.0 m ²
Total					260.0 m ²
⑩ 25 Providing & Laying					
Hot applied thermoplastic					
- - - on C.C. surface					
2 x 13 No x 30.0 x 0.100					78.0 m ²
2 x 1 No x 10.0 x 0.100					2.0 m ²
2 x 10 No x 30.0 x 0.100					60.0 m ²
Total					140.0 m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{11}{26}$ Providing & fixing typical masonry logo band. Qty = 4.0 No.					
$\frac{12}{39}$ Plastering with 6mm 2:4 = 20.16 m ²					
Side - $4 \text{ No} \times 6.0 \times 0.600 = 14.40 \text{ m}^2$ Top - $2 \text{ No} \times 6.0 \times 0.400 = 4.80 \text{ m}^2$ Front - $4.0 \times 0.40 \times 0.60 = 0.96 \text{ m}^2$ Total = 20.16 m ²					

$\frac{18}{40}$ Painting two coats
 of paintwork.

Qty = Same as same

Qty as per item.

P.No. 10, No. $\frac{18}{39} = 20.16 \text{ m}^2$

Ranjan

12.05.24

J.E

for

20.05.24

A.E

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

$$BF = M = 77,81,884 = \infty$$

(22/39) Plastering with C.M

$$= 124 \times \dots \dots \dots$$

$$Qty \text{ wide } TMB P-10 = 20.16 m^2$$

$$RM = 215.45/m^2 \times 20.16 = 2607 = \infty$$

(23/40) Painting two coats

$$Qty \text{ wide } TMB P-10$$

$$= 20.16 m^2$$

$$RM = 126.32/m^2 \times 20.16 = 2607 = \infty$$

$$G. Total RM = 77,870.38 = \infty$$

$$Add 10\% L.C. = 7,787.038 = \infty$$

$$Add 1\% L.C. = 778.70 = \infty$$

$$Add S.F. = 32224 = \infty$$

$$Total RM = 92,98,799 = \infty$$

$$(\text{less } 10\% \text{ below}) = 92,98,80 = \infty$$

$$Net RM = 83,68,919 = \infty$$

Ranjan

12.05.24

J.E.

f

20.06.24

A.E.