

Niladri - cons. of Road from PNH 459 Baraoo to Lalband
via Jangamfap in Kishanganj Bistek.

Schedule XLV-Form No. 134

Package - 23/0004

R.W.D. Woods Kishanganj - 1 DIVISION

R.W.D. Kishanganj SUB-DIVISION

3450

MEASUREMENT BOOK

Agency - Mq. Subbrigade Atam, Kishanganj

④ Circular tree guard — — —
Qty- 76.0 nos

④ Div and laying of hot applied thermoplastic compound — 4/1

$$2 \times 15 \times 30 \times 0.100 = 90.00 \text{ m}^2$$

$$2 \times 20 \times 30 \times 0.100 = 120.00 \text{ m}^2$$

$$2 \times 14 \times 30 \times 0.100 = 102.00 \text{ m}^2$$

$$2 \times 01 \times 05 \times 0.100 = 01.00 \text{ m}^2$$

$$\text{Total} = 313.00 \text{ m}^2$$

⑤ Div and laying of hot applied thermoplastic compound — 4/1

$$2 \times 15 \times 30 \times 0.100 = 90.00 \text{ m}^2$$

$$2 \times 02 \times 30 \times 0.100 = 12.00 \text{ m}^2$$

$$\text{Total} = 102.00 \text{ m}^2$$

⑥ Div and Fixing of Typical MMU's Informatory Sign boards —
Qty- 4.0 nos.

~~22/04/24~~
22/04/24
OR

Continuation

~~22/04/24~~
22/04/24
OR

19 600 mm Circular — 6/ —
02.0 m, (vide TMAPD-10)

@ M:- 4312.22 / m M:- 86.24 = 0

20 600 mm x 450 mm rectangular

03.0 m, (vide TMAPD-11)

@ M:- 4167.69 / m M:- 12503 = 00

21 Planting of trees by

The road side — 6/

76.00 m, (vide TMAPD-11)

@ M:- 890.04 / m M:- 67643 = 00

22 Circular tree guard

76.00 m, (vide TMAPD-11)

@ M:- 2116.75 / m M:- 160873 = 0

23 P/V and laying of hot

applied thermoplastic

compound — 6/

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
102.00 m ² , (vide T.M.P. (1))					
@ M:- 825.63/m ² M:- 84214=00					
(22) P.V. and Fixing of typical					
26 M.M. & Informative Sign board					
04.00 m ² , (vide T.M.P. (1))					
@ M:- 13348.85/m ² M:- 53395=00					
Total = M:- 7090441=00					
Add 18% L. (S.T. (+)) M:- 1276279=00					
Add 1% L. (C.U.H.) M:- 70904=00					
Add Serv. Fee as per Agt. M:- 34809=00					
Total = M:- 8472433=00					
less 10% Below (→) M:- 847243=00					
Total = M:- 7625190=00					

(M:-)
12/04/24

22/04/24
AE