

Schedule XLV. Form NO.-134.

Nagarpur to Bazarwan Mahadalit 741
BIHAR P. W. D.

mm 537 (42)

श्रीगिरि गिरि पुराण श्रद्धा DIVISION

श्रीगिरि गिरि पुराण श्रद्धा SUB-DIVISION

MEASUREMENT BOOK 213-4

NILAMBER TOWER PUT LTD.

Sch XLV Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>And on the Bill</u>					
Name of work:- Construction of road from Nagarpur to Baharban Mala -					
debit - 10.40 m (10.40 m)					
Name of Agency:- Milambor Tower Pvt Ltd.					
Tajnagar, Madhubani					
Agg. No. - 30582/2019-20					
Date of Start - 9/08/2019					
Date of Completion - 8/8/20 (As per report)					

Work done

1) ~~Construction of G.I. pipe under~~ ~~cutting~~

1) Execution of road way for Box

Cutting -

c/c Perfor - $2 \times 3 \times 30.0 \times 0.375 \times 0.10 = 6.75 \text{ m}^3$

$2 \times 5 \times 30.0 \times 0.375 \times 0.10 = 11.25 \text{ "}$

$2 \times 5 \times 30.0 \times 0.375 \times 0.10 = 11.25 \text{ "}$

$2 \times 2 \times 30.0 \times 0.375 \times 0.10 = 4.50 \text{ "}$

$2 \times 1 \times 22.0 \times 0.375 \times 0.10 = 1.65 \text{ "}$

35.40 m³

2) Construction of G.I. pipe under c/c Perfor -

Qty under Tm B/P - (19) at (23)

14 Nos. @ Rs 118 = 772 — Rs 1663 = 00

27) Ejector excavator under str —

Qty under Tm B/P - (19) at (24)

89.39 m³ @ Rs 261 = 907/m³ — Rs 23411 = 00

28) Pro. Rec. m-12 in trench —

Qty under Tm B/P - (19) at (25)

13.79 m³ @ Rs 621 = 957/m³ — Rs 85663 = 00

29) Pro. Rec. Rec. in Sub str —

Qty under Tm B/P - (20) at (26)

104.23 m³ @ Rs 7155 = 77/m³ — Rs 724318 = 00

30) Const. of Sub grade & E/s —

Qty under Tm B/P - (21) at (33)

1746.61 m³ @ Rs 189 = 39/m³ — Rs 330790 = 00

31) Laying Brick Salty flyan on prepared Sub grade —

Qty under Tm B/P - (22) at (36)

1096.00 m² @ Rs 500 = 18/m² — Rs 548197 = 00

32) Pro. Laying Rec. in Pa. H. pipe —

Qty under Tm B/P - (20) at (27)

22.50 m. @ Rs 3941 = 25/m — Rs 88678 = 00

Rs 13443707 = 00

Less 0.09% A.P. at 1% — Rs 20992 = 00

Rs 13431608 = 00

Less 0.09% A.P. at 1% — Rs 2463652 = 00

Rs 1,12,65,956 = 00

25/9/20

2.02