

Schedule XLV-Form No.-134

EXECUTIVE ENGINEER
DANAPUR

DIVISION

MANER MTHSY SC

SUB-DIVISION

D.O.A. → RAM Infrastructure RV Lt. 03.11.18

MEASUREMENT BOOK

M.B NO 712

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Const. of Road					
from ekkitanga Mahabla					
Tola to Mahabla Tola					
Agency: - Kanna					
Agg. No. 16537 / 10-11					
Date of Commnt: - 08/11/18					
Date of Comp letm: - 7.11.19					

Revised measmt

Same work as above Agency

Date of Measurement: - 15/12/18

① Setting out Pillars

1.70 km

② Clearing & Grubbing

Road land including
uprooting wild vegetation.

Grass bushes etc.

2 x 1700 m x 3.50 = 11900 M²

= 1.19 Hae.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Works! - Const. & 5 year Maintenance of Road from chhintar to Mahavir tola.					
Agency - Rhymns Infra leach pit like					
Aggrt. No - 16/STDP/2018-19					
Date of Completion - 04/11/2019					

<1> Restoration of rain catch					
Berm/shoulder -- TL.					
$13 \times 5.90 \times 1.10 \times 0.50m = 20.73m^3$					
$12 \times 4.00 \times 1.50 \times 0.60m = 54.00m^3$					
$10 \times 7.50 \times 1.20 \times 0.40m = 36.00m^3$					
$9 \times 5.60 \times 1.25 \times 0.25m = 15.75m^3$					
$7 \times 6.00 \times 1.50 \times 0.30m = 21.89m^3$					
$5 \times 3.50 \times 1.50 \times 0.30m = 7.87m^3$					
$10 \times 9.50 \times 2.00 \times 0.40m = 76.00m^3$					
$= 153.25m^3$					

<2> Making up of Berm/shoulder					
stripping of Excess Soil - TL.					
$2 \times 10 \times 30 \times 0.60m = 360.00m^3$					
$2 \times 10 \times 30 \times 0.75m = 450.00m^3$					
$= 810.00m^3$					

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

13> Maintenance of H.P

Culvert - do - Tls.

= 0.4 Mq.

14> Maintenance of Road

Sign - do - Tls.

8 x 30 + 20 m = 260.00m

1 x 20 x 1.2 = 0.24 km

16 x 25 x 1.2 = 0.40 km

15> Maintenance of 200 m

2 km stone - do - Tls.

13 x 30 m + 10 m = 400.00m

1 x 4 x 1.2 = 0.48 km

16> Cutting of ^{shrub} branches

of trees - do - Tls.

= 17.00 No.2.

17> Trimming of grass &

Woeds - do - Tls.

1 x 5 m x 0.90 m = 4.50 m²

1 x 6 x 0.90 m = 5.40 m²

= 9.90 m²

18> White Washing on Perpet

Wall - do - Tls.

4 x 2 x 6.00 m x 0.60 m = 28.80 m²

4 x 2 x 6.00 m x 0.40 m = 19.20 m²

4 x 2 x 6.00 m x 0.60 m = 28.80 m²

4 x 4 x 0.40 m x 0.60 m = 3.84 m²

= 128.64 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st					
2nd					
3rd					
4th					
5th					
6th					
7th					
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11th					
12th					
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93rd					
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95th					
96th					
97th					
98th					
99th					
100th					

Abstract of work

<1> Restoration of road

cuts - do - T.S.

Qty. Vide TMB P-63

= 153.25 m³@ Rs 345 = 101 m²

Rs 52,887 = 00

<2> Making up of Berms

Shoulder - do - T.S.

Qty. Vide TMB P-63

= 810.00 m²@ Rs 50 = 94 m²

Rs 41,261 = 00

Rs 94,148 = 00

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

= 04 Nov.

$\text{Pr } 4417 = 0.0$

$$= 0.26 \text{ km}$$
$$19278 = 50$$
$$= 0.40 \text{ km}$$
$$\text{E } 246 = 00$$

17 Nov.

$$109 \approx 50$$

2 Weeds - 10 - 15

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[illegible]

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