

~~under MMGISY~~ Mahogain Rasulpur To 1045th SC
under MMGISY under MMGISY
Shedule XLV Form No. 134.

E-E R.W.D(w)

DIVISION
Bagra

A-E R.W.D(w)

SUB-DIVISION
Waringan

Measurement Book

Manoj Kumar

3024

MMGISY SC

PL → 8NBP1004

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.	
Ist on A/C Bill					
Name of Work: Const of rural road					
Mahugain Rasulpur					
To To4 SH under MMGSY					
Agency: Manoj Kharwar					
Agst No.: 100/MMGSY/SC/SPD/2020-21					
Sow: 19-2-21					
Toe: 18-2-22					
Date of measurement: 10-4-21					

① Const of BM & ref					
Pillar along all					
0.638 Km					
② Cleaning & grubbing					
of road below ditch					
$10 \times 30.2 \times 6.50 = 1950.10 \text{ m}^2$					
$10 \times 30.2 \times 7.00 = 2100.00 \text{ m}^2$					
$1 \times 30.2 \times 7.00 = 210.10$					
4260.10 m ²					
or 0.426 Hect					
③ Const of embankment					
material obtained					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	22m A/C Bill				

Name of work: Const of rural road
from Mahugair Rasulpur
To T04 SH Under MMGSY

Agency: Manoj Kumar

Ag. No.: 100/MMGSY/SE/SBO/20-21

Don. 19.2.21

Loc. 18.2.22

Date of Measurement: 12.2.22

① Piv, laying, spreading
& Compacting 1/1m G. II to 10m
 $10 \times 30.00 \times 3.75 \times 0.075 = 84.37m^3$
 $10 \times 30.00 \times 3.75 \times 0.075 = 84.37m^3$
 $1 \times 30.00 \times 3.75 \times 0.075 = 8.43m^3$
 177.17m³

② Piv & applying Prime coat
 $10 \times 30.00 \times 3.75 = 1125.00m^2$
 $10 \times 30.00 \times 3.75 = 1125.00m^2$
 $1 \times 30.00 \times 3.75 = 112.50m^2$
 2362.50m²

③ Piv & applying Back coat
 QTY as above S/L 2
 2362.50m²

Name of work: Const of rural road
from Mahugair Rasulpur
To To 4 SH Under MNGSY
Agency: MNGSY

Agency: Manoj Kumar

Alt No: 100 / MM GSY / SE / SBD / 20-21

Don. 19.2.21

Точ. 18.2.22

Date of Measurement: 12.2.22

- ① Piv, laying, spreading
& Compacting of m Gr III to IV m

$$10 \times 30 \times 3.75 \times 0.075 = 84.375 \text{ m}^3$$

$$10 \times 30.00 \times 3.75 \times 0.075 = 84.37 \text{ m}^3$$

$$1 \times 30. \omega \times 3.75 \times 0.075 = 8.43 \text{ m}^3$$

177.17m

- ② For applying for me card

$$10 \times 30 \times 3.75 = 1125 \text{ mm}^3$$

$$10 \times 30 \text{ m} \times 3.75 = 1125 \text{ m}^2$$

$$1 \times 30.2 \times 3.75 = 112.50 \text{ m}^2$$

2362.50 $\frac{1}{m}$

- (3) fir & applying Pack coat

QTY as above 5x12

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1) Setting out Cont # ref & working BM vide ImBP6					
0.638 Km @ 153817.20					
				153817.20	
2/3) Clearing & grubbing of row land deeds vide ImBP6					
0.426 Hect @ 52998.20					
				52998.20	

(3/5/6) Cont of embankment material obtained from borrow pit do do vide ImBP6					
(i) Lead upto 100m					
861.30 m ³ @ 192.03					69380.00
(ii) Lead upto 100m					
843.05 m ³ @ 154.58					
					130319.00

(4/7) Cont of subgrade & shoulder do do do vide ImBP6					
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/C B 2490905 = ∞
(16/11) Piv & applying Recor					
Cost due do do					
vide MBP 11					
2362.50m ² @ 15.17					
					Rs 35839.-
(H12) Piv, laying & rolling					
MSS do do					
vide MBP 11					
2362.50m ² @ 18.64					
					Rs 429124.00
					Rs 2955868 = ∞
Add 12% GST					Rs 354704 = ∞

Add 1% lab cost, 29559 = ∞

Add Sig Rec H 41610 = ∞

Rs 3381741 = ∞

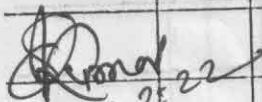
Less 0.16% below 5411 = ∞

Rs 3376330 = ∞

Less already paid 1937711 = ∞

upto 1st A/C

Rs 1438619 = ∞


 JE 12/2/22

M. S. Statement

(i) S/m Gr II - 214.37m³ @ 511.54(ii) S/Dwt - 51.91m³ @ 15.80