

Schedule XLV-Form No. 134

Yogendra, Rakto ke Ghar to AWD tak aa
Saridare: Rakto ke Ghar to AWD tak aa

श्री १११११, १११११ DIVISION

श्री १११११, १११११ SUB-DIVISION

B - ११११११

MEASUREMENT BOOK

२१५३

Raj Kumar Poonam

1st Year maintenance bill

Sch. XLV—Form No. 134

33

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Maintenance of road from Jagendra mahato ke ghar to Pwd road tak via Samichoniasthan					
Agency - Sri Raj Kumar Paswan					
Ag. No - 08 G.D / 2019 - 2020					
Date of start - 08.07.2019					
Date of completion - 07.04.2020					
Actual date of completion - 23.03.2024					

Record measurement

1. Restoration of new cuts of c/t

$$02 \times 05 \left(\frac{0.90 + 1.00}{2} \right) \times 0.300 = 4.275 \text{ m}^3$$

$$07 \times 05 \left(\frac{0.90 + 0.70}{2} \right) \times 0.300 = 7.875 \text{ m}^3$$

$$08 \times 06 \left(\frac{0.90 + 1.00}{2} \right) \times 0.300 = 13.68 \text{ m}^3$$

$$07 \times 04 \left(\frac{0.90 + 0.90}{2} \right) \times 0.300 = 7.14 \text{ m}^3$$

$$40.52 \text{ m}^3$$

2. Making up of berms of c/t

$$06 \times 05 \left(\frac{0.80 + 0.90}{2} \right) = 25.5 \text{ m}^2$$

$$08 \times 07 \left(\frac{0.60 + 0.50}{2} \right) = 30.8 \text{ m}^2$$

$$09 \times 06 \left(\frac{0.70 + 0.70}{2} \right) = 40.5 \text{ m}^2$$

$$10 \times 08 \left(\frac{0.60 + 0.50}{2} \right) = 44 \text{ m}^2$$

$$07 \times 05 \left(\frac{0.80 + 0.90}{2} \right) = 29.75 \text{ m}^2$$

$$08 \times 09 \left(\frac{1.00 + 1.00}{2} \right) = 75.6 \text{ m}^2$$

3. Maintenance of c/d work of c/t

$$1.00 \times 1.00 = 01.00$$

Continuation



Abstract of cost

1. Restoration of raincuts

of 1/2 city side TMBP - (32)

$$4052 \text{ m}^2 @ 380.58/\text{m}^2 - 15421/-$$

2. Making up of berms

of 1/2 city side TMBP - (33)

$$246.15 \text{ m}^2 @ 58.37/\text{m}^2 - 14368/-$$

3. Maintenance of c/d work

of 1/2 city side TMBP - (32)

$$01 \text{ NO} @ 1117.00/\text{NO} - 1117/-$$

4. Whitewashing of parapet wall

of 1/2 city side TMBP - (14)

$$10.76 \text{ m}^2 @ 16.65/\text{m}^2 - 179/-$$

$$31085/-$$

$$34/-$$

Below only
Continuation

$$31051/-$$

Prerna
22.03.25
(AE)

Yash
21/03/2025
JE