

Reference
RAJOURN-1917.

Schedule XLV From N.134.

P.W.D.

26/8 2152 27511 (MABAD)

26/107

DIVISION

Pirya Chaudan

SUB DIVISION

Mauzada Goshalok Road To Mak Dourkha

MEASUREMENT BOOK

Sch: XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
vide TMAP- 10 item no- 9					
Qty: 9.0 ml @ 2.06					RS = 18.54
10. White washing of parapet wall of CD work all complete.					
vide TMAP- 11 item no- 10					62520
Qty: 91.28 ml @ 15.80					RS = 652.23
		15.12			RS = 17891.06
			17110.40		17891.06
below 10% (-)					RS = 1789.106
					Total RS = 16056.96
					16042.00
					937

- Nature of material
- (i) Bitumen 5.90 = 40.04 kg
 - (ii) crushed stone = 0.44 m³
 - (iii) coarse sand = 0.10 m³
 - (iv) earth = 21.07 m³

$$\begin{array}{r} 15-3-2021 \\ \hline 15-3-21 \end{array}$$

$$\begin{array}{r} 15-3-21 \\ \hline 15-3-21 \end{array}$$

Fifth year Maintenance Bill
15

Sch: XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
N/W Construction of road from mawada Garvadih road To Mak samelha.					
Agency- priya Chandan					
Agreement no- 9953D/2017-18					
Date of started- 13-3-2018					
Actual date of Completion- 12-3-2019					

1) Restoration of drain (W/S)

Berm:

do do all Comp

$1 \times 5.07 \times 1.90 \times 0.30 = 4.88 \text{ m}^3$	
$1 \times 5 \text{ M} \times 1.50 \text{ M} \times 0.30 \text{ M} = 2.25 \text{ m}^3$	
$1 \times 6.5 \text{ M} \times 1.80 \text{ M} \times 0.25 \text{ M} = 2.92 \text{ m}^3$	
$1 \times 3 \text{ M} \times 1.30 \text{ M} \times 0.20 \text{ M} = 0.78 \text{ m}^3$	
$1 \times 4.80 \text{ M} \times 1.90 \text{ M} \times 0.30 \text{ M} = 2.73 \text{ m}^3$	
$1 \times 3.0 \text{ M} \times 1.60 \text{ M} \times 0.25 \text{ M} = 1.20 \text{ m}^3$	
$1 \times 8.0 \text{ M} \times 2.0 \text{ M} \times 0.30 \text{ M} = 4.80 \text{ m}^3$	
$1 \times 7.20 \text{ M} \times 1.80 \text{ M} \times 0.30 \text{ M} = 3.88 \text{ m}^3$	
$1 \times 10 \text{ M} \times 1.20 \text{ M} \times 0.30 \text{ M} = 3.90 \text{ m}^3$	
$1 \times 12 \text{ M} \times 1.0 \text{ M} \times 0.30 \text{ M} = 3.60 \text{ m}^3$	
	30.95 m ³

2) Making up of Berms/Shoulder

do do all Comp

$2 \times 20 \text{ M} \times 1.50 \text{ M} = 60.00 \text{ m}^2$	
$2 \times 30 \text{ M} \times 1.20 \text{ M} = 72.00 \text{ m}^2$	

(Continuation) 132.00 m²