

M. M. V. S. S. (SC)

Bisiyal- Barakham Telg

Shedule XLV Form No. 134.

विशेष प्रतिवेदन

Agency — Bats Krishnag
Meshkarr

DIVISION

SUB-DIVISION

Measurement Book

M.B. No - 1024

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3rd on A/C 11				
Name of Work: - Culvert road & down from bridge (Blakewale) to market					
Paved mainly road					
Aggr - W.D. Krishna					
Aggr No - R.W. Rajalli / main body					
D.W. - 5-9-20					
Date of work - 3/8/21					
1. Long brick set on bed					
Sewerage ... of all					
calculated					

$$2 \times 30 \times 15.24 \times 0.250 = 228.60 \text{ m}^2$$

$$V = 7.2$$

$$5.8 \times 2$$

$$0.5$$

measured at

$$1. \text{ Stone } 286.44 \text{ m}^3$$

$$\text{Sand} - 146.60 \text{ m}^3$$

$$\text{Bricks} - 12500 \text{ Nos}$$

$$V = 7.2$$

$$3.8 \times 2$$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Area of field					
1. Area of field of work place					
on the ... of ...					
VTMBP.6 = 0.1 No 2942 = 45/100					3942 = 0
2. Area of field of work place					
VTMBP.6 = 2 No 1775 = 12/100					3550 = 0
3. Area of field of work place					
VTMBP.6 = 0.2 No 5113 = 76/100					10227 = 0
4. Area of field of work place					
VTMBP.6 = 29/100 = 188 = 05/100					54723 = 0
5. Area of field of work place					
VTMBP.6 = 570 m ² = 189 = 89/100					108237 = 0
6. Area of field of work place					
VTMBP.6 = 146.6 m ² = 1555 = 74/100					228118 = 0
7. Area of field of work place					
all ...					
VTMBP.7 = 137.25 m ²					500122 = 0
VTMBP.7 = 6.06 m ²					510385 = 0
VTMBP.7 = 143.43 m ²					313855 = 0
8. Area of field of work place					
garden ...					
VTMBP.10 = 307.70 m ²					
VTMBP.10 = 5567 = 03/100					1712975 = 0
9. Area of field of work place					
VTMBP.11 = 228.6 m ² = 596 = 78/100					115850 = 0

Continuation

4 25514775

Continuation