

सापी पुस्तक सं- 1849

F.D.P.

Shedule XLV Form No. 134.

कायपालक बाभयता

हामीय काय विभाग

काय बायंदा, बेविया।

DIVISION

मोतल

SUB-DIVISION

वेमिआ अरेमन जीय होय से लीमापरी

Measurement Book

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.	
Normal road: Belkhat station Pitch road to Lillabati under F.D.R.					
Agency: Departmental					
Block: Nawtan					
Division: Belkhat					
Authority: Executive Engineer R.W.D. works Division Belkhat					
District: West Chamkhar.					

Item 10 Brick Ball

Record measurements

$$1 \times 16.5 \times \frac{2.75 + 2.9}{2} \times \frac{0.6 + 0.3}{2} = 20.27 \text{ m}^3$$

$$1 \times 10.5 \times \frac{1.2 + 1.1}{2} \times \frac{0.3 + 0.1}{2} = 5.43 \text{ m}^3$$

$$1 \times 6.0 \times \frac{0.6 + 0.3}{2} \times \frac{0.45 + 0.6}{2} = 2.36 \text{ m}^3$$

$$1 \times 43.1 \times \frac{3.0 + 3.5}{2} \times \frac{0.9 + 1.2}{2} = 146.73 \text{ m}^3$$

$$1 \times 16.5 \times \frac{3.3 + 3.6}{2} \times \frac{0.9 + 1.0}{2} = 54.07 \text{ m}^3$$

$$1 \times 20.0 \times \frac{1.2 + 1.1}{2} \times \frac{0.3 + 0.6}{2} = 10.35 \text{ m}^3$$

$$1 \times 5.0 \times \frac{1.2 + 1.1}{2} \times \frac{0.45 + 0.75}{2} = 6.21 \text{ m}^3$$

$$1 \times 6.0 \times \frac{2.4 + 2.3}{2} \times \frac{0.45 + 0.75}{2} = 8.46 \text{ m}^3$$

Continuation