

प्रमाणित किया जाता है कि इस मापी-
 पुस्त में कुल मशीन द्वारा 100 (एक सौ)
 एकर हैं, जो कि सहायक अभियंता,
 ग्रामीण कार्य विभाग, कार्य अवर,
 प्रमंशु, सिंधिया के नाब से निर्गत
 किया गया है, 16

A-1612

कार्यपालक अभियंता

ग्रामीण कार्य विभाग

कार्य प्र० रोसड़ा

रखा

Sch. XLV—Form No. 134

Rosera DIVISION
Singhia SUB-DIVISION

Measurement Book

No. — 1235

- 1236

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road—					
Bharhar to Bhairson					
Under P.D.R					
Authority—Executive					
Engineer, R.W.D					
Works Div. Raseen					
Agency—					
Date of measurement—					

Record Entry

- ① Supplying, filling
brick-bats and
compacting it
manually do—
do— all job

$$8 \times 15 \times 2.50 \times 0.10 = 30.00 \text{ m}^3$$

$$4 \times 7.50 \times 2.50 \times 0.25 = 18.75 \text{ m}^3$$

$$2 \times 30 \times 3.75 \times 0.15 = 33.75 \text{ m}^3$$

$$8 \times 25 \times 2.50 \times 0.30 = 150.00 \text{ m}^3$$

$$3 \times 35 \times 1.25 \times 0.20 = 26.25 \text{ m}^3$$

$$7 \times 10 \times 1 \times 0.16 = 11.20 \text{ m}^3$$

$$12 \times 10 \times 1 \times 0.30 = 6.00 \text{ m}^3$$

$$2 \times 25 \times 1.50 \times 0.75 = 13.13 \text{ m}^3$$

$$5 \times 5 \times 1.50 \times 0.125 = 6.56 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1X 10X 1X 0.30					$= 3.00 m^3$
1X 5X 1X 0.20					$= 1.00 m^3$
2X 2.50X 1X 0.35					$= 1.75 m^3$
5X 20 X 1.50 X 0.15					$= 22.50 m^3$
					$= 323.89 m^3$

~~Kamran~~
26/10/21
J.C. Singh

~~AG~~
26/10/21
AG Singh

Abstract of Qty and cost

① Supplying filling
brick bats and

Compacting its
manually — do —
do — all — job

Qty — vide — TMB

Pss = $323.89 m^3$

@ Rs 1724.29

Per m^3 — Rs 558480.00

② Add V.S.T +

L.C @ 13% — Rs 72602.00

Rs 631082.00

Rupers Six Lac thirty
one thousand eighty
two only

~~Kamran~~
26/10/21
J.C. Singh

~~AG~~
26/10/21
AG

Continuation