

प्रमाणित किया जाता है कि इस मापी-
पुस्त में उस मशीन द्वारा 100 (एक सौ)
एक है, जो कि सहायक अभियंता,
आमीन, कार्य विभाग, कार्य अफर,
प्रमंशु, सिंधिया के नाम से निर्गत
किया गया है, 10

12/12/12
कार्यपालक अभियंता
आमीन कार्य विभाग
कार्य प्र० रोमडा
नारायण

Sch. XLV—Form No. 134

Rose 29 DIVISION
Singhia SUB-DIVISION

Measurement Book

No. — 1236
- 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—					
Bachhuliya to Akopur					
— Harpur—Pabha					
Road 11nd phase					
Under F.D.R					
Authority—Executive					
Engineer R.W.D					
Works and Div Road					
Agency—					
Date of measurement					

Record Entry	
① Supplying filling	
brick bats compacted	
manually—do—do	
all—job	
$2 \times 20 \times 2 \times 0.25 = 20.00 \text{ m}^3$	
$8 \times 10 \times 1.00 \times 0.125 = 10.00 \text{ m}^3$	
$8 \times 5 \times 2 \times 0.125 = 10.00 \text{ m}^3$	
$2 \times 35 \times 1.75 \times 0.20 = 24.50 \text{ m}^3$	
$14 \times 5 \times 1.75 \times 0.10 = 12.25 \text{ m}^3$	
$3 \times 15 \times 1.90 \times 0.45 = 38.48 \text{ m}^3$	
$5 \times 3 \times 3 \times 0.15 = 6.75 \text{ m}^3$	
$3 \times 5 \times 3 \times 0.15 = 6.75 \text{ m}^3$	
$3 \times 15 \times 0.95 \times 0.15 = 6.41 \text{ m}^3$	
$21 \times 25 \times 2 \times 0.40 = 20.00 \text{ m}^3$	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x 25x 2.40x 0.20 =					10.40 m ³
4x 12.50x 2x 0.10 =					10.40 m ³
5x 20x 1.40x 0.10 =					10.40 m ³
10x 5x 2x 0.10 =					10.40 m ³
					= 195.14 m ³

~~For mm~~
26/10/21

J. C. Singh

~~For mm~~
26/10/21

NE style

Abstract of Qty and
Cost-

① Supplying filling
brick bats compacted

manually - do - do
- all - job

Qty - vide - TMD

PGI = 195.14

@ Rs 1724.29

Per m³ Rs 336478.00

② Add L.S.T +

L.C @ 13% = Rs 43742.00

Rs 3,80,220.00

Rupees three lac

eighty thousand

two hundred twenty

only

~~For mm~~
26/10/21

NE style

~~For mm~~
26/10/21
J. C. Singh