

प्रमाणित किया जाता है
कि उक्त मापी पुस्त में
मूल्यांकित = 100 = 200 मूल्यांक है।
जो सहायक अगिरोला
पेदेकी देवता के नाम
निर्णीत किया जाता है।

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमोहन हाजीपुर

15-07-21

Sch. XLV—Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 2839

Name of Officer

Date of first entry

Date of last entry

F.D.R Road

1

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.	
Name of Road:—	20	L 057			
Jagdishpur to Chakgulam					
— udden road.					
(out of maintenance)					
Name of Agency:—	Sachin kumar				
Block —	Patedki Belsar				
Date of measurement:—	17/7/2				

✓ Brick bats Pitching
Manual Meqns. — etc
all job.

$$6 \text{ M} \times \frac{2 + 2.5}{2} \times \frac{3 + 2.5}{2} = 3.57 \text{ M}^3$$

$$1 \text{ M} \times \frac{1 + 1.5}{2} \times .95 = 0.31 \text{ M}^3$$

$$10 \text{ M} \times \frac{1.5 + 2.5}{2} \times \frac{2.5 + 3}{2} = 5.5$$

$$4 \text{ M} \times \frac{2 + 2.5}{2} \times .25 = 2.25$$

$$10 \text{ M} \times \frac{2.7 + 2.5}{2} \times \frac{3 + 2}{2} = 6.5$$

$$3 \text{ M} \times \frac{2.5 + 3.5}{2} \times .3 = 2.7$$

Continuation

$$3 \text{ M} \times \frac{1.5 + 2.7}{2} \times .25 = 1.46$$

$$= 22.09 \text{ M}^3$$

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			$B \quad P \quad Q + Y =$	22.09 m^3
$2.5 \text{ m} \times$		$\frac{2+1}{2} \times .25 =$		0.937
$5 \text{ m} \times$		$4 \text{ m} \times .6 =$		12.0 m^3
$10 \text{ m} \times$		$\frac{3+2.5}{2} \times .25 + 3$		$= 7.56$
$2 \times 5 \text{ m} \times$		$\frac{2+3}{2} \times .25 + 3$		$= 4.12$
$5 \text{ m} \times$		$\frac{3+1.5}{2} \times .25 =$		2.81
$5 \text{ m} \times$		$\frac{3.5+2.5+4}{3} \times \frac{.6+4}{2} =$		8.33
$5.5 \text{ m} \times$		$\frac{2+2.5+3}{3} \times .25 (AV) =$		3.44

$20 \text{ m} \times$		$\frac{2+1.5}{2} \times .25 + 3$		$= 12.37$
$6 \text{ m} \times$		$\frac{2+1.5}{2} \times .25 (AV) =$		2.62
$3 \times 2 \text{ m} \times$		$\frac{.9+.6}{2} \times .25 (AV) =$		1.12
$7 \text{ m} \times$		$\frac{2.5+3+1.5}{3} \times .3 (AV) =$		4.9
$5 \text{ m} \times$		$\frac{1.5+2}{2} \times .25 (AV) =$		2.19
$3 \times 3 \text{ m} \times$		$\frac{2+1.5+1}{3} \times .25 + 3$		$= 3.71$
$6 \text{ m} \times$		$\frac{1.5+1+.9}{3} \times .25 =$		1.70
				$= 89.897$

Continuation

Say 81.567 m^3

$\frac{1777.221}{17107.21}$ $\frac{2}{7.6}$ $\frac{7.6}{57.7}$
 AE

Abstract of cost

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[illegible]

Continuation