

प्रमाणित किया जाता है कि इस मारी-
पुस्त में कुल मशीन सि 100/छ सों
पने है जिसे सहायक अभियंता
रणी इराम नरदन ठापर कार्य अर्
मंडल मोहनपुर के नाम से निर्दिष्ट
किया जाता है।

28.9.20
व. स. म. ल. क. अ. म. य. ज. स.
रा. म. न. क. व. वि. भा. ग.
म. म. म. म. प. ल. सी. (स. म. ल. क. य. ज. स.)
28.9.2020

Sch, XLV-Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No. 1249

FOR

Name of Officer म. इ. म. न. र. द. न. ठा. म. 12

मोहनपुर

Date of first entry _____

Date of last entry _____

1st & Final Bill

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.	
1st & Final Bill					
Name of work - Repair of foot flood damage in PWD Road to Sawai Madhopur					
Agency - Armit Kumar Singh					
Agreement No -					
Date of Entry - 18-10-2020					
Items of work -					
① Laying Brick Bat & up					
prepared Soil Surface					
- - - do - all Comp Job					
$01 \times 25 \times 1.25 \times 0.30 = 9.37$					
$01 \times 30 \times 1.60 \times 0.40 = 21.60$					
$01 \times 12 \times 1.75 \times 0.30 = 6.30$					
$01 \times 24 \times 1.25 \times 0.30 = 9.00$					
$02 \times 30 \times 0.30 \times 0.30 = 16.20$					
$03 \times 15 \times 1.25 \times 0.40 = 25.31$					
$01 \times 08 \times 1.50 \times 0.40 = 5.40$					
					93.18m ³
Ravi 18-10-2020 J.E					
18/10/2020 J.E					
slm 18/10/20 A.E					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Laying bricks Bats in damage Portion. — do — all Job					
y vide T.M.B Page No-01 = 93.18 m ³					
7680 = 02 / m ³					
					₹ 156594 = 00
					Total ₹ 156594 = 00
2% GST → (+) ₹ 18785 = 00					
1% Labor & oil's → (+) ₹ 1565 = 00					
					₹ 1,76,894 = 00

Ravi

~~18-10-20~~
~~56~~

18/10/1951 J.E

[Signature]

18	10	20
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A-E.

$\frac{1}{2}$

Q. 10. A person is standing on a platform and watching a train moving away. The person notices that the train is moving away at a speed of 10 m/s. The person then notices that the train is moving away at a speed of 20 m/s. What is the speed of the train relative to the person?

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Continuation