

F.D.R (2021-22)

Schedule XLV Form N.134.

P.W.D. Guneswax Malakar ke Ghar
to Maheshpur

DIVISION

Bihpur

SUB DIVISION

MEASUREMENT BOOK

632

प्रमाणित किया जाता है कि मापी हुई
 दूरी 632 में ममीन मुद्रित कुल 100-
 (एक से) पेज अंकित है। यह मापी हुई दूरी
 नेहरू ज़ुमार, सहायक अभियंता, कार्य
 अथवा प्रमाणित किटपुर के नाम
 repair and restoration of rural
 road affected by heavy rainy
 flood के कार्य हेतु निर्गत किया जाता
 है।

Executive Engineer

R. W. D. W. D. Naugachia

11/9/2021

Schedule XLV Form No. 134

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

Name of Office.....

Date of first entry.....

Date of last entry.....

Name of work - 1

Situation of work -

Agency by which work is executed -

Date of measurement.

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
N/W - Temporary Restoration work in Gurneshwar Malakar ke Ghar to Maheshpur					
Block - Bihpur					
Agency - Rajesh Kumar Madhukar					
Agreement No. 01 F2/2021-2022					
Agreement date - 07/07/2021					
Authority - E.E. RWD works division Nalgachhia					

Record Entry					
Date - 15/10/2021					
① Providing brick bats including spreading, laying hand packing and compacting with C.I hammer in layers - do -					
CH - 0 m to 51 m					
1 x 5.0m x 6.50m x 1.0m = 32.50 m ³					
1 x 7.50m x 4.0m x 0.50m = 15.0 m ³					
1 x 23 m x 2.40m x 0.30 = 17.94 m ³					
1 x 3.40m x 0.50m x 0.30 = 0.51 m ³					
1 x 1.30m x 1.0m x 0.20 = 0.26 m ³					
					0.08 m ³
					66.21 m ³

(Continuation)

15/10/2021
J.E.

15/10/21
ME

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
<u>Record Entry</u>					
Date -	20/10/2021				
① Providing brick bats					
including spreading					
laying hand packing					
and compacting with					
C.I hammer in layers					
do					
CH - 51 m to 200 m					
①					
$1 \times 20.0 \text{ m} \times 2.20 \text{ m} \times 0.40 = 17.60 \text{ m}^3$					
$1 \times 30.0 \times 3.0 \text{ m} \times 0.50 \text{ m} = 45.0 \text{ m}^3$					
$1 \times 11.0 \text{ m} \times 3.0 \text{ m} \times 0.50 \text{ m} = 16.50 \text{ m}^3$					
$1 \times 6.0 \text{ m}^3 \times 1.50 \text{ m} \times 0.30 = 2.70 \text{ m}^3$					
$1 \times 30 \text{ m} \times 2.30 \text{ m} \times 0.40 = 27.60 \text{ m}^3$					
$1 \times 6.0 \text{ m} \times 4.0 \text{ m} \times 0.50 \text{ m} = 12.0 \text{ m}^3$					
					121.40 m ³
<u>Done</u> 20/10/21 J.E. <u>Q.M.C</u> 20/10/21 PC					

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