

FDR-2021-22

Schedule XLV. Form N.134.

P.W.D. M/W - Mathurapur Bazar To Raipur
Harjan Tola.

Naugachhia.

DIVISION

Narayapur

SUB DIVISION

MEASUREMENT BOOK

प्रमाणित किया जाता है कि मापीपुरिका
संख्या 649 में मशीन मुद्रित कुल 1 व्ष
(एक सौ) पैज अंकित है। यह मापीपुरिका
श्री नरैन्द्र कुमार सहस्रक अतिथि, मय
अकर प्रमंडल नारायणपुर के नाम Emergency
repair and restoration of Rural roads
affected by heavy rain/flood के
सर्व हेतु निर्गत किया जाना है।

R.W.

11/09/2021

Executive Engineer

R. W. D. W. D. Naugachia

B. B.

11/9/2021

Schedule XLV Form No. 134

.....DIVISION

.....SUB-DIVISION

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.	
Name of work -	Temporary Restoration				
	work in Mathurapur				
	Bazar to Raipur Hanjan				
	Tola.				
Block -	Hanayampur.				
Agency -					
Authority -	Executive Engineer				
	R.W.D. work - Division				
	Nagarkhurga.				

Record Entry.

Date - 26/10/21

① Providing 62 mm to 75 mm dia bamboo pile to size and making shoes and driving etc - do -

CH - 840 to 870 m

30 nos x 2 m = 60m

CH - 2250 to 2400 m

135 nos x 3 m = 405m

CH - 500 - 600 (second Part)

70 nos x 5 m = 350m

(Continuation) total = 815 m

Verified
26/10/21
S.E.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
cm - 2250 to 2400 m					
15m x $\frac{1.0+1.50}{2} \times 1.10 =$					20.625m ³
30m x $\frac{1.50+2.50}{2} \times 2.15 =$					129.0m ³
30m x $\frac{1.50+2.60}{2} \times 2.20 =$					135.30m ³
30m x $\frac{1.0+2.0}{2} \times \frac{1.50+3.0}{2} =$					101.25m ³
30m x $\frac{1.0+2.0}{2} \times \frac{1.50+2.0}{2} =$					78.75m ³
					464.925m ³
					or, 13673 bag
Ughl. 15/11/21 J.E					

Record Entry

date - 20/11/21

- ① Providing Excavation with local sand and labour including carriage laying filling etc - do

cm - second lot - (500-600)

$$1 \times 30m \times \frac{1.50+3.10}{2} \times 4.0 = 276.0m^3$$

$$2 \times 20m \times \frac{1.50+3.60}{2} \times 4.0 = 408.0m^3$$

$$684.0m^3$$

or, 20118 bag

~~Ughl.
20/11/21
J.E~~

~~20/11/21
J.E~~

(Continuation)

Executive Engineer
R. W. D. W. D. Naugachia

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134				Contents or area
Particulars	Details of actual measurement			
	No.	L.	B.	D.
	ABSTRACT OF COST			
	Final Bill			
N/w -	Temporary Restoration work in Mathurapur Bazar to Raipur Harison Tola.			
Block -	Morayampur.			
Agency -				
Authority -	Executive Engineer R.W.D work-Division Nalgachhria.			
Date of Entry -	27/11/2021			

ABSTRACT OF COST

①

Rate for cutting

62mm to 75mm

dia bamboo piling

to size and making

shoes and driving

etc - all - all

Same qty wide Trench

9km - 18 Page - 1

815M @ 50.39/m - Rs 41068.00

②

Providing sand

bag with sand

and labour including

(Continuation)

Rs 41068.00

Sch. XLV-Form No. 134

B.F. 41068=00

Particulars	Details of actual measurement			Contents or area
	No.	L.	B. D.	
Carriage Laying,				
Filling etc all				
Complete job - do				
Same Qty vide Tender				
2973 bag 9mm - 1 A P - 2				
13673 bag 9mm - 1 A P - 2/3				
20118 bag 9mm - 1 A P - 3				
36764 bag @ 30.70/bag - Rs				1128655=00
			Rs	1169723=00
Add W.J.T @ 12% —				140367=00
Add L.C.S @ 1% —				11697=00
Add S.F @ 10% —				17731=00
			Rs	1339518=00

U. Singh
27/11/2021
S.E.

2002.7
27/11/21
A.E.

Amf
28/11/2021
Executive Engineer
R. W. D. W. D. Naugachia