

Flood - 2021, Block - Jorikhat
Schedule XLV-Form No. 134

Burma to Pachili Sootipur

DIVISION

Ara Araia

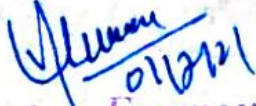
Jorikhat

SUB-DIVISION

MEASUREMENT BOOK

2312

प्रमाणित किया जाता है कि
इसकापी पुस्तक में उल्लिखित
द्वारा अंकित कुल-50 फीसद
पन्ने हैं तथा यह भागीदार
श्री रंजीत कुमार मौर्य, 50 रु.
कुल 50 रु. आवंटित के
नाम है निम्न प्रकार का है


Executive Engineer
RWD (Works) Division
Araria


Schedule PLV-Form No. 134

ARARIA DIVISION
JOKIHAL SUB-DIVISION

Measurement Book

No. 2312

Name of Officer _____

Date of first entry _____

Date of last entry _____

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:-					Bhuna to Pachili
Sadiapur -					
Length -					0.700 KM.
Estimated Cost -					16500 36 = 0
Date of Entry Measurement -					26/09/2021

1/2 - labour for cutting 62 mm to 75 mm

dia bamboo pile - 1000

CH - 1000 M -

$$1 \times 64 \times 10 \times 4.50 = 288.00 \text{ M}$$

$$\text{CH} - 1500 \text{ M} - 1 \times 80 \times 10 \times 4.50 = 810.00 \text{ M}$$

$$\text{Total } 1098.00 \text{ M}$$

$$= 1098.00 \text{ M}$$

2/3 - Providing and fixing 62 mm to 75 mm dia bamboo Runner

$$1 \times 64 \times 10 \times 16.00 \text{ M} = 96.00 \text{ M}$$

$$1 \times 64 \times 10 \times 4.50 \text{ M} = 270.00 \text{ M}$$

$$366.00 \text{ M}$$

$$= 366.00 \text{ M}$$

3/4 - Supply of 50 kg bag full of local

$$\text{Sand} - 1 \times 16.00 \times 1.25 + 0.90 \times 1.40 + 2.75$$

$$2 \quad + 1.70$$

$$3$$

$$1 \times 4.50 \times (1.20 + 0.90) = 33.54 \text{ M}$$

Continuation

$$+ 1.40 + 1.25 + 1.25$$

$$3 = 85.05 \text{ M}$$

$$118.59 \text{ M}$$

[illegible]

Name of Road :- Bhuna to Pachali Sadak

ABSTRACT

Date of Entry	20.04.2022
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1- labour for cutting 62mm to 75%

Other vide Tribi Pg No (i)

1098.com

Q 55: 40/11 6082928

2/3 Roudy and Gray 6mm to 75
mm dia bamboo runner

OHX n de Pimp. Pg. No. 5

366.00M

366.00M	c	30=87K	11298=
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672127200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/4 Supplying G.H. 7 of E.C. bag note local sand.					72.127 =
4 of vide emb. fig. No (2)					
3488.03 kg					
5 Carry of brick bat					38204/6.132649 =
6 of vide					
7 of vide emb. fig. No (2)					
304.72 mb					
8 2168 = 720					660800 =
9 865626 =					
Add 12% GST +					103875 =
Add 1% labour (H)					8656 =
Savings for					33678 =

$$\text{Ans } 1011835 = 0$$
[illegible]

Continuation