

F.D.R - 2021-22

**Schedule XLV Form No. 134.**

*Book Name - Registration No. to Basisya Kothi Road.*

**-- DIVISION**

*Chhotapur*

**SUB-DIVISION**

**Measurement Book**

**MB NO - 112**

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N.W:- Raghunathpur to Jabiya Kothi road with five year main tenance in chhatapur block.					
Authority - EE/RWD/Tarvenigang					
Head:- 3054/FDR/2021-22					
CE 4 (Ar) 1937 dt 7-7-2021					
CE 110. 1980 dt 22-4-2022					

## Measurement Entry

(1) Providing of brick bats upto 8 km breaches placing do all Com. job as per direction of E/I

$$2 \times 25 \text{ M} \times 3 \text{ M} \times 6 \text{ M} = 90 \text{ M}^3$$

$$\checkmark 4 \times 30 \text{ M} \times 3.2 \text{ M} \times 3 \text{ M} = 115 \cdot 2 \text{ M}^3$$

$$10 \times 30 \text{ M} \times 3.75 \text{ M} \times 4.5 \text{ M} = 506.25 \text{ M}^3$$

$$\text{Total} = 711.45 \text{ M}^3$$

### ② Pre and laying and filling

## Free Compacting CSR (or-II)

~~with well graded material~~

$$18 \times 30 \text{ m} \times 3 \cdot 85 \text{ m} \times 1 \text{ sm} = 311 \cdot 85 \text{ m}^3$$

$$\text{Total} = 311.85 \text{ m}^3$$

## Abstract of Cost

N/w - Raghunathpur to fariya kothi road with five year maintenance in chhatapur block.

Authority - EEE / RWD / Taraniganj

Head: 3054/FDR/2021-22

Team 1: Wade Jay John Mike Sam Tom

20 - 318038

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100%  $\text{H}_2$  + 100%  $\text{O}_2$  = 100%  $\text{H}_2\text{O}$

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1. *What is the name of the author?*

10.00 10.00 10.00 10.00 10.00 10.00 10.00

① Providing of brick bats

Wetland habitat blooming

upper stem breakages plating

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
do all Com. job as per direction of E/I					
T M B P - ①					
Qty = 711.45 / M <sup>3</sup>					
Rs @ 1922.87 / M <sup>3</sup>					
Rs = 1368026=00					

(2) Pro and laying and filling  
Compacting Cos B Gr-II  
with well graded material  
do all Com. job as per  
direction of E/I

CQty = 311.850 M <sup>3</sup>	T M B P - ①
Rs @ 3010.64 / M <sup>3</sup>	Rs = 938868=00

③ Pro and laying and carriage of pipe NP-3 1000 MM φ	
do all Com. job as per direction of E/I	
T M B P - ②	
Qty = 308 M	
Rs @ 4041.99 / M	Rs = 121250=00
	Rs = 2428154=00

Add L.Cess 1%	Rs = 24282=00
Add 12% GST	Rs = 291378=00
Add S.F	Rs = 88250=00
	Rs = 2832064=00

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14.7.22  
CIP 41/7/22