

प्रमाणित किया जाता है की इस मापी
पुस्त में मशीन द्वारा लेखित पुस्तक
1 (एक) से 50 (पच्चास) तक पृष्ठ
कमोक्ति है, तथा यह मापी पुस्त श्री
20/5/2014 (मौजूद)
कार्य विवरण प्रपत्र नं. 15/10/2014
से निर्गत किया जाता है।

15/10/2014

Executive Engineer
R.W.D. Works Division
Araria

15/10/2014

Schedule PLV-Form No. 134

ARARIA

DIVISION

Kursakanta

SUB-DIVISION

Measurement Book

No. 2143

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.	
1/1/1 - Restoration of road from 1021 to Bhagporase under F.R.					
Authority:-					
Agency:-					
Date of measurement - 21/10/02					
Date of entry - 16/01/02					

Recess measurement.1) Filling of local road
— all comp. soil.

CH - 13.80 cm

$$2 \times 17.0 \times \frac{(2.50 + 5.0)}{2}$$

$$\times (2 + 3.50 + 3.8 + 3.4)$$

$$4 = 505.75 \text{ m}^3$$

2) 21/2 Brick lat

— all comp. soil

CH - 13.80 cm

$$2 \times 17.0 \times \frac{(1.53 + 1.83)}{2} \times 0.30$$

$$= 17.14 \text{ m}^3$$

*

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3.) Filling of empty Cement bag with sand — all comp. sub					725. mlos.
4.) P/v Bamboo Piling — all comp. sub					
$2 \times 15. \sim = 30. \sim M$					
$30. \sim M \times 4 M = 400. \sim M$					
0.3					
5.) S/F/F bamboo runner — all comp. sub					

$$8. \sim mlos \times 100 = 800. \sim M.$$

B
16/01/2021

JF

B
17.01.2021

BE.

and
17/01/21
GE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>At back of east</u>					
1) P/v filling of local sand — all comp. soil					
505.75 M ³ (V-TMB, P-1/1)					
@ R 626.89/M ³ = 317050 ~					
2) P/v Bridge lat. — all comp. soil					
17.14 M ³ (V-TMB, P-1/2)					
@ R 2145.02/M ³ = 36766 ~					
3) filling of empty Canal. — all comp. soil					

725 ~ M ³ (V-TMB, P-2/3)					
@ R 38.15/cu ft = 27659 ~					
4) P/v Bamboo piling — all comp. soil					
500 ~ M (V-TMB, P-2/4)					
@ R 50.24/M = 20080 ~					
5) S/P/F Bamboo munn. — all comp. soil					
800 ~ M (V-TMB, P-2/5)					
@ R 28.53/M = 22824 ~					
PS 424379 ~					

