

58

Measurement Book

Behadurganj

No. **R.....30...../2021-22**

Name of Road- PMGSY Kachhari

Tola to Sitagach tak via

Kachhari tola,

Division- **Kishanganj**

Block - **Bahadurganj**

FDR- 2021-22

Certified that this MB Counted
(25) Twenty Five Machined
Number Pages and issued to

Sri.....Ramraj Kumar.....

.....AE RWD Sub-Division

Bahadurganj

30

Executive Engineer

RWD Works Division

as per Kishanganj-1

Sch. XLV—Form No. 134

Kishanganj-1 DIVISION

Bahadurganj SUB-DIVISION

This MB is Reissued to JE

Bahadurganj — R

27/8/24

AE

MEASUREMENT BOOK

No.

R.....30/2021-22

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.

1

(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- PMGSY Kachhari					
to/a to Sitagach taluk via					
Kachhari to/a,					
Block- Bahadurganj					

Date of measurement:- 29.10.02

Date of entry:- 29.10.02

① Providing bamboo piles including labour for cutting of 62 MM to 75 MM dia bamboo piles to size — — —				
2x30x3.00 =			180.00 M	
2x75x3.00 =			450.00 M	
2x30x3.00 =			180.00 M	
Total			810.00 M	

② supplying, lifting & firing 62 MM to 75 MM dia bamboo runners in position — — —				
2x2x10.00 =			40.00 M	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2x2x25.00 =					100.00 M
2x2x10.00 =					40.00 M
Total					180.00 M

⑤ Filling & spreading local sand over brick bats as per drawing & technical.

1x1x10.00 x 5.00 x 1.20 =	60.00 M ³
1x1x25.00 x 5.00 x 1.50 =	187.50 M ³
1x1x10.00 x 5.00 x 1.20 =	60.00 M ³
Deduct for Pipe area	
1x2x5.00 x $\frac{\pi (1.23)^2}{4}$ =	11.88 M ³
Total	295.62 M ³

⑥ Providing laying & spreading

brick bats in road ditches	
as complete as per	
1x1x10.00 x 5.00 x 0.90 =	45.00 M ³
1x1x25.00 x 5.00 x 0.90 =	112.50 M ³
1x1x10.00 x 5.00 x 0.90 =	45.00 M ³
Total	202.50 M ³

⑦ Supply of New bag with labor for filling New B bag with local sand

1x2x10.00 x 0.90 x 2.10 =	37.80 M ³
1x2x25.00 x 0.90 x 2.10 =	108.00 M ³
1x2x10.00 x 0.90 x 2.10 =	37.80 M ³
Deduct for Pipe area	
2x2x0.90 x $\frac{\pi (1.23)^2}{4}$ =	4.08 M ³
Total	179.52 M ³

Continuation

