

8

Measurement Book

No. **R. 250** / 2021-22

RWD (W) Kishanganj-1

(W) **Kochadhaman**

Majkuri to Majkuri

Madarsa Tola

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

Sri. Ranjeet Kumar

.....AF..... Sub-Division

.....Kochadhaman.....

~~Executive Engineer~~
RWD Works Division

~~Kishanganj-1~~
27/08/21

Sch. XLV—Form No. 134

RWD (W) Kishanganj-1 DIVISION
(W) Kochadhaman SUB-DIVISION

Re-issue to Je Kochadhaman

27/08/21 AE

MEASUREMENT BOOK

No.

R. 250 /2021-22

Name of Officer _____

Date of first entry _____

Date of last entry _____

Est on Alc Bill

Name for work ——— 1 ———
 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.	
HLW: - Maikuri to					
Maikuri Madury Tolu					
[Part - T.]					
Block - kuchukumen.					
(1) Providing bamboo					
Pile - d - d - 514.					
1 x 1370 x 4.50 = 6165 M					
(2) S/F 1/2 62mm to 75mm					
dia bamboo running					
- d - d - 514					

2 x 2 x 137 = 548 M					
(3) Providing lacing and					
storing b/bab - d - 514					
1 x 20 x 1.75 x 0.45 = 22.50m					
(4) Supply of new bag					
- d - d - 514					
2 x 2 x 10 x $\left[\frac{1.5 + 1.0}{2} \right] \times$					
$\frac{1.0 + 0.9}{2} = 42.50m$					
2 x 2 x 12.00 x $\left[\frac{1.5 + 1.0}{2} \right] \times$					
$\frac{1.0 + 0.9}{2} = 57.00$					
104.50m ³					
@ 0.85 m ³ / H-bag - 123 H-b.					
(5) Supply of new bag					
with lacing - d - 514					
2 x 2 x 10.00 x $\left[\frac{1.5 + 1.0}{2} \right] \times$					

Continuation
 $\times \left[\frac{1.0 + 0.9}{2} \right] = 123 H-b$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
HLW: - Majkuri to					
Majkuri Madarsa					
Total [Part-II]					
Block - Kuchudhuma.					
Dt. of Measurement: -				08-11-21	
Dt. of Entry: -				10-11-21	
(1) Prov. bamboo pile					
including labour - d - F/L					
1 x 360 x 6.00					21600 M
(2) S/L L 62 mm to 75 mm					
d - bamboo - d - F/L					
2 x 2 x 360					1440 M
(3) Filling ^{local sum} b/b					
- d - d - F/L					

1 x 1 x 360 x $\left[\frac{2.5 + 2.0}{2} \right] \times \left[\frac{1.5 + 1.2}{2} \right]$					= 1093.5
(4) Provision b/b					
- d - d - F/L					
1 x 10 x $\left[\frac{1.0 + 1.2}{2} \right] \times \frac{0.3 + 0.25}{2}$					= 3.03 M
(5) Supply of new bag					
with labour - d - F/L					
1 x 180 x $\frac{3.0 + 2.5}{2} \times \frac{1.0 + 0.9}{2}$					= 470.25
1 x 180 x $\left[\frac{4.8 + 4.1}{2} \right] \times \left[\frac{1.5 + 1.0}{2} \right]$					= 1001.25
					1471.50 M
0.034 M ³ each bag					43279 w.c.

Sum
10-11-21
215

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B-4-1-5	5.4	43	800		
(6) Filling local sand	5.4	43	800		
- d--d--E17.					
1043.50 m ³ [v. run p-3]					
C-4-5-14.43			5	62,529	
			65.06	3292	
			65.06	952	
Add 12.4. WST (+)			7.88	223	
Add 1.1. 2. cess (+)			65	685	
Add S. f			(+)	72	663
			74	95	100
<u>Day</u>					
10-11-021					
2112					

Material Statement

PART - I: -

B-Bath - 27.00 m³215m - 2330.802 m³PART - IIH-Bath - 3.636 m³H-15m - 2564.986 m³

10-11-021

2162

Continuation