

Measurement Book

No. ²⁵⁴ R...../2021-22

RWD (W) Kishanganj-1

(W).....Kochanman.....

N/W:→ Maykuzi English

tala to Maykuzi

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

Sri.....*Ranjit Kumar*.....

.....AE RWD Sub-Division

.....Kochadhaman.....

~~Executive Engineer~~

RWD Works Division

21/05/21
Kishanganj-1

Sch. XLV—Form No. 134

RWD (W) Kishanganj-1 DIVISION

(W).....*Kochadhaman*..... SUB-DIVISION

Re-issue to *Je* *Kochadhaman*

27/05/21
AE

MEASUREMENT BOOK

No.
R. *254* /2021-22

Name of Officer _____

Date of first entry _____

Date of last entry _____

Tst on Alch 511

Name for 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.	
N/W - ma <u>Majumdar English</u>					
<u>to 4</u> <u>to Majumdar</u> <u>1st</u>					
<u>Block - Kuchukhman</u> <u>ring</u>					
Dt. of measurement: <u>08-10-21</u>					
Dt. of entry: <u>10-11-21</u>					

(1) Providing bamboo filings
- d - d - 5/4.
 $1 \times 3.55 \times 2.20 = 7.81 \text{ cum}$

(2) S/L/F 62mm to
75mm dia bamboo

runner - d - d - 5/4.
 $2 \times 2 \times 1.00 = 4.00 \text{ m}$

(3) Pr. B / balt --
- d - d - 5/4.
 $2 \times 22 \times 0.80 \times 0.25 = 8.80 \text{ m}^3$

(4) Supply & new bay
- d - d - 5/4.
 $2 \times 22 \times 1.00 \times 2.00 = 88.00 \text{ m}^3$
 $1 \times 11 \times 1.60 \times 2.00 = 35.20$
 $1 \times 6.00 \times 7.00 \times 2.00 = 84.00$
 $1 \times 6.00 \times 2.00 \times 2.00 = 24.00$
 $1 \times 5.00 \times 7.00 \times 2.00 = 70.00$
31.20 m³

@ 0.34 m³ each bay = 8.85 m³

Continuation

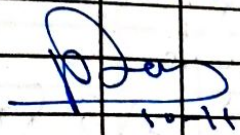
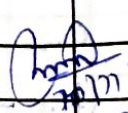
Plan
10-11-21
7/15

10/11/21
AE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/10/21 - 11/10/21					
11/10/21 - 11/10/21					
11/10/21 - 11/10/21					
11/10/21 - 11/10/21					
(2nd time for cutting)					
11/10/21 - 11/10/21					
11/10/21 - 11/10/21					
11/10/21 - 11/10/21					
(1) primary bamboo					
- - - - -					
12270 x 2.50					675 M
5 x 5 x 1.00					

(2) SIF 62mm x 75					
mm bamboo runners					
← d - d - E 11					
2 x 2 x 1.02					408 M
(3) Filling local Sand					
- - - d - d - E 11					
1 x 1 x 2.50 x 4.20 x 1.20 = 12.60					
(3) Primary bamboo					
Pipe 1/2" - d - E 11					
1 x 2.50					2.50 M
1 x 2.50					2.50 M
					5.00 M

Continuation

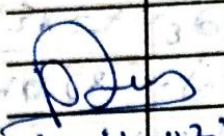
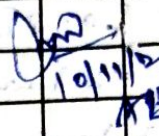
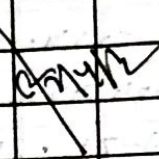
Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(4) Subber - 1 new bag - do - E.L.					3
2 x 25 x 5 x 0.60 = 150 m					
1 x 10 x 0.90 x 0.60 = 5.40					
1 x 2.4 x 1.50 x 0.60 = 6.30					
1 x 5.00 x 1.40 x 0.60 = 3.00					
1 x 7.00 x 1.40 x 0.60 = 4.20					
					168.90 m
(2) 0.034 m ³ each bag 2					4968 bag
(5) Pr. 13/13 am - do - E.L.					3
2 x 25 x 3.50 x 0.60 = 105 m					
 					
	10/11/21				20/11/21
	215				AE

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) Pw. bamboo Pily					
— d- d- E1-					
781 m [V. Tm4 P-1]					
675 m [V. Tm4 P-2]					
1456 m @ 53.44-6 80,662=					
(2) S.F.K. bamboo					
— d- d- E1-					
400 m [V. Tm4 P-1]					
408 m [V. Tm4 P-2]					
808 m @ 30.87-6 24,943=					
(3) Pw. 21 bafy - d-					
— d- d- E1-					
8.80 m3 [V. Tm4 P-1]					
105.00 m3 [V. Tm4 P-3]					
113.80 m3 @ 2168.72-6 2,46,800=					
(4) Supply of new hay					
— d- d- E1-					
8854 m3 [V. Tm4 P-1]					
4068 m3 [V. Tm4 P-3]					
13827 m3 @ 38.03-6 5,25,841=					
(5) Filling local sand					
— d- d- E1-					
126 m3 [V. Tm4 P-2]					
@ 514.43-6 64,818=					
(6) Pw. bafy Pw. m. laving					
Rec bafy MP3 - d- E1-					
5.00 m [V. Tm4 P-2]					

Continuation

@ 4425.07-6 22,125=

69,65,189=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13-6-6	9		65,189=
Add 12-1. 455 = (4) 1					95,823=
Add 1-1. L-ces = (4) 1					9,652=
Add 5-4 — (1) 1					22,794=
		13	11, 13		459=
					
10-11-021					
215					
					
10/11/01					
					
10/11/01					
215					

(3) <u>Revised Statement</u>					
<u>Part - I</u>					
B/B area — 10.56 m ³					
L/S area — 301.206 m ³					
<u>Part II</u>					
B/B area — 126 m ³					
L/S area — 294.912 m ³					
					
10-11-021					
215					