

Measurement Book

No. **R. 245** / 2021-22

DATE (DD / MM / YY) _____

(W) **Kochadhaman**

PM GS Haldikhora Tena

to Tupamari Khan Kdh

Tola

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

Sri. Ranjeet Kumar

..... AE RWD Sub-Division

Rochadhaman

Executive Engineer
RWD Works Division

Kishanganj-1
27/08/21

Sch. XLV—Form No. 134

RWD (W) Kishanganj-1 DIVISION

(W) Rochadhaman SUB-DIVISION

Re-issue to Je Rochadhaman

27/08/21
AE

MEASUREMENT BOOK

No.

R. 245 /2021-22

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/11 - Pinner Hardikhan					
to the tubular					
khankhab Tola.					
[1st time FDR]					
Block - 12 chadkhan					
Dt of measurement - 08-11-21					
Dt of entry - 10-11-21					
1) Pinner bumbur					
Pillar - 12 chadkhan					
12 x 450 x 3-50 -					1575 ft

(2)	SIFLF bumper				
	bumper - 11				
	2 x 1 kg - 180 kg				
(3)	Pr 13/13				
	- 1 - 1 - 1 - 1 - 1				
1 x 20 x	$\frac{4.6 + 4.4 + 4.4}{3} \times$				
	$\frac{2.0 + 1.5 + 1.2}{3} =$				425.22
1 x 730 x	4.52 x	1 - 1 =			32.85
2 x 10.00 x	1.50 x	0 - 90 =			22.00
2 x 35.00 x	2.40 x	1 - 10 =			184.80
					<u>719.87</u>
(4)	Supply of new bag.				
	- 1 - 1 - 1 - 1 - 1				
2 x 35 x	1 - 20 x	3 - 4 =			282.00
2 x 10 x	1 - 20 x	3 - 4 =			32.00
					<u>324.00</u>
	0.0034 m ³ each bag - 9529 kg				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
614 - Pkusey Kaldikha					
tena + tubamuri					
khunich + 14-2nd					
+ (m & D 12)					
(1) pr. Bamboo pile					
- - - - -					
2 14 x 2.00 - 420 m					
(2) 81 f 1 f bamboo					
summa d. 1.					
2 x 1 x 42 - 84 m					
(3) pr. 81 Bats					
- - - - -					
1 x 70 x $\frac{3.0 \times 2.5 \times 2.0}{3}$ x					

$\left[\frac{0.60 + 0.90 + 0.30}{3} \right] - 1.45 m^3$				
1 x 5.00 x 4.00 x 0.60 =	12.00 m			
2 x 5.00 x 1.50 x 1.20 =	18.00 m			
2 x 30.00 x 1.40 x 0.60 =	86.40			
				221.40 m

(4) Subbin + new bay				
- - - - -				
2 x 30.00 x 6.60 x 0.90 =	32.40 m			
1 x 12.4 x 6.60 x 0.90 =	12.96			
				45.36 m

@ 0.034 m³ each bay - 1334 m³

10-11-21	10/11/21			
AE	AE			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) Pk. Bamboo pile					
— d—d—d—					
1575 H [v-m p-D]					
420 H [v-m p-2]					
1995 H [v-m p-2]					1,19,523=
(2) Silt bamboo					
run—d—d—					
180 H [v-m p-D]					
148 H [v-m p-2]					8,150=
360 H [v-m p-2]					14,132=
264					
(3) Pk. B. 13 a. h.					
— d—d—d—					
719.87 H [v-m p-D]					
221.40 H [v-m p-D]					
941.27 H [v-m p-2]					1,21,68.72 H 20,41,351=
(4) Supply of new					
bar—d—d—					
9529 H [v-m p-D]					
4334 H [v-m p-2]					
144.65 H [v-m p-2]					4,13,120=
10863 H					25,76,107=
					25,73,144=
1222 H [v-m p-2]					3,98,777=
1322 H [v-m p-2]					25,731=
1422 H [v-m p-2]					1,23,839=
					30,71,491=

Continued

10-11-21

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