

Measurement Book

No. R. 246 / 2021-22
RWD (W) Kishanganj-1

(W) Kochadhaman

RWD (W) Division Kishanganj-1
works subdivision Kochadhaman

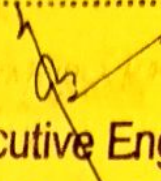
N/W: Restoration of Road from
"Wharna Bhusy Road to Adineta
Tola" in Kochadhaman Block
Under FDR 2021-22 in works
sub division Kishanganj-1.

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

Sri... Ranjeet Kumar

.....AE RWD 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. 246 /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.

(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:- Restoration of Road from Kshurha Pinsky Road to Asolimasi talu in works Division Kishanpur-1 in works Sub division Kochadhaman.					
Agency:-					
Date of measurement:- 05-10-21					
1st cutting					

1) Providing Bamboo piles — E/I.					
300 4.50					1350.00 M.
2) Supplying and fixing 62 mm to 75 mm dia Bamboo Runners — E/I.					
2 60.00					240.00 M.
3) Filling and spreading Brick Bats — E/I.					
1 30.00 1.50					3375 M.
1 30.00 1.50					3375 M.
					TOTAL = 67.50 M.
4) Providing filling Gm 44 cement bags —					
2 60.00 1.55 + 1/2 42					378.00 M ³
@ 0.034 M ³ each bags = 1118 nos.					

Continuation

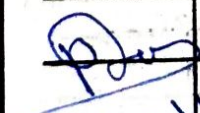
10-11-21
2.112

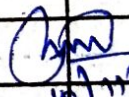
10/11/21
ATE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd cutting - 08-11-21					
1) Providing Bamboo Piles					
For cutting 62 mm to 75 mm					
dia. ——— C.I.					
→ 1	240	1.50			360 mm.
2) supplying fitting and					
fitting 62 mm to 75 mm					
dia Bamboo Runners — C.I.					
2	60.00				240 mm.
3) providing laying and					
spreading Brack BRS -					
1	102	$(4.0 + 3.0 + 3.5) \times$			
		$(0.6 + 0.3/2)$			

TOTAL - 255.15 M³

4) Providing and filling					
Groutly cement bags — C.I.					
2	60.00	$(0.6 + 0.3) \times 1.50$			
		$= 81.00 M^3$			
② 0.634 M ³ each bags — 2382 nos.					


 10-11-21
 22/5


 10/11/21
 AE

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1355 121 1/2 06 00 00					
(1) Pr. bamboo pile					
— d. d. 12.					
1350 14 [V-TM P-T]					
360 14 [P-TM P-T]					
1210 14 @ 55.4 - 694.734					
(2) 81 Fl. bamboo					
run - d. 61					
240 14 [V-TM P-T]					
240 14 [V-TM P-T]					
480 14 @ 30.87 - 14,818					
(3) Filling local soil					
— d. d. 61					
806 40 1/2 [V-TM P-T]					

@ 514.43 - 514.836					
(4) Lumber 13/16" -					
— d. d. 12					
67.50 14 [V-TM P-T]					
(+) 255.15 14 [P-TM P-T]					
322.63 14 @ 21.68 - 72 - 6,996.94					
(5) Supply of new					
bam. d. 12					
11118 14.5 [V-TM P-T]					
2382 14 [V-TM P-T]					
13500 14.5 @ 38.03 - 5134.05					
17,344.87					
Add 12.4 14.5 - (+) 12,08,504.2					
Add 14.5 14.5 - (+) 12,375.2					
Add 5.4 - (+) 58,604.2					

Continuation

10-11-22
212

20, 22, 11424
Total
AE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material Shunt					
1st Part:					
B/bam - 81.4 m					
21/100 - 1184.412 m					
2nd Part:					
B/bam - 306.18 m					
21/100 - 80.988 m					


 10/11/14
 AE


 10/11/14
 AE