

Measurement Book

R.149...../2021-22

No. RWD (W) Kishanganj-1
(W).....Kochadi.....

Kishanganj Bahadurganj
PWD Road to Bahicha kulti

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

Sri...Ranjeet Kumar.....

.....AE RWD Sub-Division

Kochadhaman


Executive Engineer
RWD Works Division

Am Kishanganj-1

30/07/21

Sch. XLV—Form No. 134

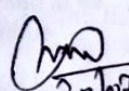
RWD (W) Kishanganj-1

DIVISION

(W).....

SUB-DIVISION

Re-issue to Jc Kochadhaman


30/07/21
AE

MEASUREMENT BOOK

No.

R.149/2021-22

Name of Officer _____

Date of first entry _____

Date of last entry _____

Ist in Arch; 1

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.	
1.16 - 1.51 Kanungs Bahadur					
Bahadurgar PWD					
2nd + Bahachakurti					
Bl. a - Kuchakham					
Dt. 1.5 - 10-11-21					
Dt. 1.5 - 10-11-21					
(1) prating bamboo					
Piling - 2 - 519					

2 x 4.50 x 1.50 = 1620				
(2) 519 ft bamboo				
runner - 2 - 511				
2 x 2 x 90 = 360				
(3) filling local soil				
- 2 - 2 - 511				
1 x 35 x 1.20 x 1.50 = 63.00				
2 x 35 x 1.20 x 0.60 = 50.40				
1 x 15.0 x 4.20 x 1.00 = 63.00				
				138.60
(4) Supply of new bag				
- 2 - 2 - 511				
1 x 35.0 x 1.20 x 2.50 = 105.00				
2 x 35.0 x 1.20 x 2.50 = 210.00				
				315.00
20.034 ft each bag - 9265.47				

Continuation

10-11-21
 211

10/11/21
 AE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17355121745 of 1051					
(1) pr. bamboo piling					
1620 m. run. piling					
@ 55.40 —					89,748 =
(2) 51414 bamboo					
run. piling					
2 + 2 = 4					
360 m. run. piling					
@ 30.87 —					11,113 =
(3) filling local soil					
153 m. run. piling					

@ 514.43 —					78,708 =
(4) pr. 1/2" both —					
138.60 m. run. piling					
@ 21.65 —					3,005.85 =
(5) Supply of new					
bag —					
9265 m. run. piling					
@ 38.03 —					352,348 =
8,32,502 =					
172212.6 m. run. piling					99,900 =
172212.6 m. run. piling					8,325 =
172212.6 m. run. piling					21,732 =
9,62,659 =					

Continuation