

2b

Measurement Book

R. 260 / 2021-22

No. RWD (W) Kishanganj-1

(W).....

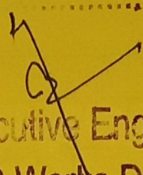
PWD Road to Birpur
Tola

Certified that this has been Counted
(25) Twelve 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 Kochadhaman


27/08/21
AE

MEASUREMENT BOOK

No.

R. 260 /2021-22

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name to 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.)

1st PART

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

1714 - P.W. road to
Birpur to 1st time
2x1550 - FOR cutting

Broad - Roadwork

Dt of measurement - 08-10-21

Dt of Entry - 10-11-21

(1) P.W. Bamboo Piles

- do do to 1/4

1x1550 x 3-w = 4650 M

(2) SIF/S bamboo

runner - do to 1/4

2x1 x 330 ————— 660 M

(3) P.W. laying and spreading

bl/buty - do do to 1/4

$180 \times \frac{1.20 + 1.0}{2} \times \frac{0.60 + 0.90}{2} = 148.50$

$90 \times \frac{1.20 + 1.0}{2} \times \frac{0.60 + 0.90}{2} = 74.25$

$2 \times 20 \times 1.20 \times 0.45 = 21.60$

$1 \times 20 \times 0.60 \times 0.45 = 5.40$

249.75 M

(4) Supply of new

bag - do do - 1/4

$1 \times 180 \times 0.90 \times 2.50 = 405.00$

$1 \times 90 \times 0.90 \times 2.50 = 202.50$

$2 \times 20 \times 0.90 \times 2.00 = 72.00$

$1 \times 20 \times 0.90 \times 2.00 = 36.00$

715.50 M

Continuation

@ 0.034 M each bag — 21,044 M

Done
10-11-21
21/2

Done
10/11/21
AE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd part					36.00
<u>12/12</u> - p.w.s. near to Birpur					75.00
Trig [2nd time F.D.R.]					
Block - Rochadkuman					512.126
Dt. of measurement					2.10
(1) Providing bamboo					11.52
120 x 112 - d. - 1/2"					112.24
1 x 500 x 3.00 = 1500 M					
(2) S/L 12 62 mm +					
75 mm dia bamboo					100.00
runners - d. - 1/2"					
2 x 1 x 100 — — —					200 M
(3) Providing laying and					
spreading bl. bars - d. - 1/2"					
$1 \times 50 \times \frac{1.5 + 1.2}{2} \times \frac{0.60 + 0.45}{2} = 35.44$					
$1 \times 40 \times \frac{1.5 + 1.2}{2} \times \frac{0.60 + 0.45}{2} = 28.35$					
$2 \times 10 \times 1.00 \times 0.30 = 6.00$					
					69.79 M
(4) Supply of new bars					
with labours - d. - 1/2"					3
$1 \times 50 \times 0.90 \times 1.20 = 54.00 M$					
$1 \times 40 \times 0.90 \times 1.50 = 54.00$					
$1 \times 10 \times 0.90 \times 1.50 = 13.50$					
					121.50 M
0.034 M ³ each bar —					3574 M

Continuation

10-11-021
215

10/11/21
AE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) Private bamboo					
pile - a - d - r - l - c.					
4650 m	[v - t - m - 3	p - 1]			
1500 m	[v - t - m - 3	p - 2]			
6150 m	@ 14 55.40 - m				3,40,710
(2) Slit & 62 mm to					
75 mm dia bamboo					
run - a - d - r - l - c.					
660 m	[v - t - m - 3	p - 1]			
200 m	[v - t - m - 3	p - 2]			
860 m	@ 30.87 - m				26,548 =

(3) Private learning and spreading					
blades - a - d - r - l - c.					
249.75 m ³ [v - t - m - 3 p - 1]					
69.79 m ³ [v - t - m - 3 p - 2]					
319.54 m ³ @ 2168.72 - m					6,92,993 =
(4) Supply of new bag					
- a - d - r - l - c.					
21,044 m ³ [v - t - m - 3 p - 1]					
3574 m ³ [v - t - m - 3 p - 2]					
24618 m ³ @ 38.03 - m					9,36,223 =
					19,96,474 =
Add 12 - 1. cost - (t) m					2,39,577 =
Add 1 - 1. L - cost - (t) m					19,965 =
Add 5 - 1 - (t) m					52,135 =
					23,08,150 =

Continuation

Done
10-11-021
215

mm
10/11/24
AE

1
10/11/24

4

[illegible]

Continuation