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Measurement Book

R. 245 / 2021-22

RWD (W) Kishanganj-1

No. (W) Kochadhaman

H/W :- Rec bridge at
To 1 to Patkirkalan.

Block - Kochadhaman

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

30/07/21
A

Sch. XLV—Form No. 134

RWD (W) Kishanganj-1

(W) Kochadhaman

DIVISION

SUB-DIVISION

Re-issue to Te. Kochadhaman

30/07/21
AE

MEASUREMENT BOOK

No.

R. 245/2021-22

Name of Officer

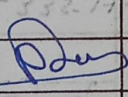
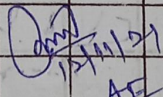
Date of first entry

Date of last entry

Est on A/c Bill

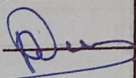
Name to work _____ 1
 Situation of work _____
 Agency by which work is executed _____
 Date of measurement _____
 No. and date of agreement _____
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11W - Rec bridge at					
to Part K. Kalam.					
Block - Kuchukhman.					
Dt of measurement.					
(1) Pw. paving and spreading					
block - do - do - 51.					
$2 \times 25.00 \times \left(\frac{3.00 + 2.50}{2} \right) \times$					
$\frac{2.50 + 1.90}{2} = 302.50 \text{ m}^2$					

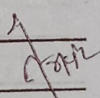
(2) Subble of new bang					
do - do - 17.					
$2 \times 25.00 \times \left(\frac{3.00 + 2.50}{2} \right) \times \frac{3.60 + 2.50}{2} = 419.38$					
$0.034 \text{ m}^3 \text{ each bay} = 12.335 \text{ m}^3$					
 10-11-21  15/11/21 AE					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
<u>(1) Proc. Laying and Spreading</u>					
bl/bat - d - 14.					
302.50 m ³ [V. M. P. T.]					
@	1	2168.72	-	m	6,56,038=
<u>(2) Supply of new bags</u>					
- d - 14.					
12335.14.5 [V. M. P. T.]					
@	1	38.03	-	m	4,69,100=
					11,25,138=
Add 12% V.S.T. (+)					13,5,017=
Add 1% L.C.S.S. (+)					14,251=
Add S.F. — (+)					144,064=

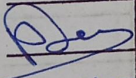

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 12/11/02
 AE



Material Statement

- (1) Bl/bat — 363.00 m³
- (ii) L.S. — 419.30 m³


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