

(3)

FDR/20-21

Measurement Book

No. R. ¹²⁴...../2020/21

T03-NH-327 E Daul Chaur

Se chandwar hote hue

Katahalbari RWD (BR-18P2R0)

Block - Bahadurganj.

Sub-Division RWD(W) - Bahadurganj

Division RWD(W) Kishanganj

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

Sri...Ramanuj...Kumar.....

.....AE RWD Sub-Division

....Bathalugani.....

Clear
Executive Engineer
RWD Works Division
Kishanganj-1
14/9/20

Sch. XLV—Form No. 134

RWD (W) Kishanganj-1 DIVISION
(W) Bathalugani SUB-DIVISION

MEASUREMENT BOOK

No.

R. *124* / 2020 / 21

Name of Office: _____

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.

1

(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.	
Name of work:-					
Restoration					
of road from T-3-NH					
3278 Daxaul Chowk					
se Chandawan hote					
hne Katsalban RSD					
(OR-18P2R-03)					
Block- Bahadurganj.					

Record measurement					
① Providing and cutting of					
62mm to 75mm dia					
bamboo piles to ---					
300	2.50	=	750.00m		
250	3.00	=	750.00m		
Total:				1500.00m	
② Providing fitting and					
fixing 62mm to 75mm					
dia bamboo runners ---					
12	(10	30.00)	=	3600.00m	
8	(8	30.00 + 10.00)	=		
Total:-				5600.00m	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② providing and filling empty cement bags with local sand — — —					
	1X	(5X30.00+18.00)	X 3.25	X 1.55	
					= 846.30 m ³
	1X	10.00	X 2.30	X 1.50	= 34.50 m ³
	1X	(1X30.00+5.00)	X 2.30	X 1.50	
					= 34.80 m ³
	4X	11.00	X 0.60	X 1.50	=
	1X	(1X30.00+5.00)	X 3.00	X 1.56	
					= 163.80 m ³
	4X	11.00	X 0.60	X 1.50	= 39.60 m ³
	1X	21.50	X 1.20	X 1.40	= 36.12 m ³
	1X	15.00	X 1.20	X 0.90	= 16.20 m ³
	2X	8.00	X 0.40	X 0.70	= 4.48 m ³

	1X	25.00	X 4.00	X 4.00	=
					= 400.00 m ³
	1X	25.00	X 2.00	X 1.23	=
					= 61.50 m ³
	2X	(1X30.00)	X 2.00	X 5.50	=
					= 660.00 m ³
	1X	(1X30.00+10.00)	X 0.45	X 2.00	
					= 36.00 m ³
	1X	(1X30.00+18.00)	X 0.85	X	
			X 0.85		= 41.91 m ³
	1X	(1X30.00)	X 0.45	X 0.85	=
					= 11.48 m ³
	Total = 2351.89 m ³				
	⇒ 83057.00 CFY				
	Say 69214.00 Nos				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
69214.00 NOS (vide TMBP-02)					
@ RS. 38914/each = RS-					
2639822.00/-					
④ Providing laying and spreading brick bats in road ---					
369.18 m ³ (vide TMBP-03)					
@ RS- 2145.02/m ³ = RS-					
791898.00/-					
Total RS- 3666788.00/-					
Add GST @ 12% = 440015.00/-					
Add LC @ 1% = RS- 36668.00/-					
Total RS- 4143471.00/-					

Say RS- 4143500.00/-

DAO
C & P

29/01/21
BB

29-01-021
JE

Clear
29/1/21

