

FDR-2021-22 में आरंभ अभिलेखित से अभिलेखित
प्राप्त के अंतरा/Restoration कारक देखें
Schedule XLV-Form No. 134

Area

DIVISION

Area

SUB-DIVISION

Name of works:- Biripur Se Painsdakhor Rai Tola

MEASUREMENT BOOK

2491

certified that this M.B.
contains Printed Page Sl. No.
01 to 50 (fifty) only & this M.B.
Issue to Sri Arbind Kr. Das
Assistant Engineer. R.W.D.
(W) Sub-Division. Araria


Executive Engineer
R.W.D. (W) Division
Araria

18/8/21

Schedule PLV-Form No. 134

ARARIA DIVISION
ARARIA SUB-DIVISION

Measurement Book

No. 2491

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name of 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 - Biripuri & pairuakhori					
				Rai Tota	
Agency: Departmental					
Authority: CE-4 Lt. No. 1937					
				dt. 07/07/2021	

Record Entry

(1) :- Supply and Carriage of					
CH: brick bats --- do					
70	$2 \times 30 \times (3 + 3.5) / 2 \times (0.5 + 0.65 + 0.45)$				
	$2 \times 30 \times (3 + 3.5) / 2 \times (0.5 + 0.65 + 0.45) / 3$				
				Qty = 208.00 m ³	
120	$1 \times 27 \times (2.5 + 2.5) / 2 \times (0.45 + 0.5 + 0.35) / 3$				
				Qty = 29.25 m ³	
200	$2 \times 5 \times (2.5 + 2.5) / 2 \times (0.25 + 0.75 + 0.85)$				
				Qty = 11.25 m ³	
300	$1 \times 8 \times (2.5 + 2.5) / 2 \times (0.2 + 0.5 + 0.45) / 3$				
				Qty = 7.67 m ³	
500	$2 \times 8 \times (2.5 + 2.5) / 2 \times (0.5 + 0.65 + 0.45) / 3$				
				Qty = 24.00 m ³	
1200	$1 \times 30 \times (3 + 3.5) / 2 \times (0.45 + 0.5 + 0.35) / 3$				
				Qty = 42.25 m ³	

Continuation

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Particulars CH:	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1300-2x30x(3+3.25)/2x(0.25+0.75+0.35)/2					
2x28x(3+3.25)/2x(0.25+0.75+0.35)/2					
			Bt4		= 163.13 M ³
1400-2x30x(2.5+3.5)/2x(0.2+0.5+0.45)/3					
2x25x(2.5+3.5)/2x(0.2+0.5+0.45)/3					
			Bt4		= 121.90 M ³
1500-1x35x(2.5+2.5)/2x(0.5+0.45+0.45)/2					
			Bt4		= 6.67 M ³
1600-1x24x(2.75+3.25)/2x(0.45+0.5+0.35)/3					
			Bt4		= 31.20 M ³
1700-1x4x(1.7+1.5)/2x(0.25+0.75+0.35)/2					
			Bt4		= 2.88 M ³
1900-1x30x(3.5+4.5)/2x(0.2+0.5+0.45)/3					
1x30x(2.5+4.5)/2x(0.2+0.5+0.45)/3					

1x2x(2.5+4.5)/2x(0.2+0.5+0.45)/3					
			Total Bt4		= 95.07 M ³
2000-1x15x(2.5+2.5)/2x(0.5+0.65+0.45)/3					
			Bt4		= 20.00 M ³
2500-1x30x(2.875+3.5)/2x(0.45+0.75+0.35)/3					
1x30x(2.875+3.5)/2x(0.45+0.75+0.35)/3					
1x30x(2.875+3.5)/2x(0.45+0.75+0.35)/2					
1x30x(2.875+3.5)/2x(0.45+0.75+0.35)/3					
1x30x(2.875+3.5)/2x(0.45+0.75+0.35)/3					
1x30x(2.875+3.5)/2x(0.45+0.75+0.35)/3					
1x4x(2.875+3.5)/2x(0.45+0.75+0.35)/3					
			Bt4		= 303.08 M ³
2800-1x29x(4+4.5)/2x(0.5+0.75+0.45)/3					
			Bt4		= 69.84 M ³
3000-1x26x(3.15+3.5)/2x(0.2+0.5+0.45)/3					
			Bt4		= 33.14 M ³

Continuation

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