

Schedule XIV-Form No. 134

FDR-2021-22 YAT 3169K 618177
YAT 242477 Resubaction count

DIVISION

Associa

Sikh

SUB-DIVISION

MEASUREMENT BOOK

2499

certified that this M.B.
contains Printed Page, Sl.
No- 01 to 50 (fifty) only &
this M.B. Issued to Sri
Hemchandra Lal Karm. A.E
R.W.D. (W) Sub- Division
Sikti (Araria)

[Signature]
18/8/21
Executive Engineer
R.W.D. (W) Division
Araria
[Signature]
18/8/21

Schedule PLV-Form No. 134

ARARIA DIVISION
SIKTI SUB-DIVISION

Measurement Book

No. 2499

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.	
CH-					
Name of work - Restoration of Gujjan choul to Shaitan Choul via Jothiya Ram-nager under F.D.P. Power					
Authority - Vide E.E. It No 1631 dt 7.7.2021.					
Agency -					

Date of Measurement -

Date of entry -

Work done (1) Plv & Placing

Sand bags etc - all

complete job.

Ch 900M	20	$\times (0.400 + 0.983) / 2$			
		$\times (1.50 + 2.00) / 2 =$	24.208	M ³	
Ch 910.	10	$\times (0.450 + 1.033) / 2$			
		$\times (1.50 + 2.00) / 2 =$	12.979	M ³	
Ch 3000	13	$\times (0.300 + 0.842) / 2$			
		$\times (1.50 + 1.75) / 2 =$	12.059	M ³	
Ch 3200M	22	$\times (0.400 + 0.850) / 2$			
		$\times (1.200 + 1.500) / 2 =$	18.563	M ³	
Ch 3600	13	$\times (0.400 + 1.025) / 2$			
		$\times (1.750 + 2.00) / 2 =$	17.367	M ³	
	12	$\times (0.300 + 0.777) / 2$			
		$\times (1.0 + 1.50) / 2 =$	7.625	M ³	

Continuation

T. 92.801 M³

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) PM & Placing sand filling with sand bags etc - all complete 13015 bags (V.T.M.B P-1/1) @ Rs 38.03/bag = Rs 494960.					
(2) Ply bamboo piles etc all complete job. 7263.90 M (V.T.M.B P-3/2) @ Rs 55.40/m = Rs 402920.					
(3) Ply bamboo runner 2444.40 M (V.T.M.B P-3b) @ Rs 30.87/m = Rs 75459=					
(4) Ply & laying brick bats etc - all complete 1606.14 M ³ (V.T.M.B P-3/4) @ Rs 2168.72/M ³ = Rs 3483268=					
				Total	Rs 4456107=
Add GST @ 12% (A) Rs 534733=					
Add L.C. @ 1% (H) Rs 44561=					
Add S.Fee					
(5) Sand bags 13015 bags @ Rs 0.452/bag = Rs 6723=					
(6) B/bats 1606.14 M ³ @ Rs 126.40/M ³ = Rs 2,02,374=					
					Rs 5244048=
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					
1100000 304022 500000 304022 200000 204022 1100000 304022 500000 304022 200000 204022					