

Name of Road: Mongmama Puv Chapra SH-90
Dihkudariya To Karnkudariya

Schedule XLV-Form No. 134

Utfaan To 19

MB No-15

Executive Engineer
Rural Works Department
Works Div. Marhaura

DIVISION

Mushrakhi

SUB-DIVISION

Measurement Book

Name to 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. Head - 2245 (2020-21)					
Name of work - Repair of road bridges					
(damage by flood) for					
measurable work in					
Mohammadpur Chapra SH 94					
Din Kudariga to Karam					
Kudariga Uttar Tola					
Authority - EE, RWD WORKS divn					
Manhaura					
Situation - Mathurakh					
Date of Entry -					

4)	P/V BRICK BALI				
	including spreading				
	laying, labor for				
	- do - - etc all				
	complete job as				
	per direction of				
	ET				
IST Term (Floor)					
1)	Ch. 22M 45mm	1x	7.50	$\times 0.90 \times 0.90$	$= 6.08 \text{ M}^3$
2)	Ch. 22M R/C PLANK	1x	7.50	$\times 0.60 \times 0.60$	$= 2.70 \text{ M}^3$
3)	Ch. 49M	1x	29M	$\times 6N$	$= 635.10 \text{ M}^3$
4)	Ch. 85M 45 PLANK	1x	10	$\times 0.90 \times 1.10$	$= 9.90 \text{ M}^3$
5)	Ch. 85M R/C PLANK	1x	2x	$\times 0.90 \times 1.20$	$= 2.16 \text{ M}^3$
6)	Ch. 100M R/C PLANK	1x	10.2	$\times 2.10 \times 0.90$	$= 192.78$
7)	Ch. 205M	1x	4x	$\times 6x \times 1.50$	$= 36 \text{ M}^3$
8)	Ch. 210M PLANK	1x	117	$\times 2M \times 0.95$	$= 222.30$
9)	Ch. 330M	1x	2M	$\times 4M \times 1.0$	$= 8.0 \text{ M}^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Ch 335M HS plank	1x	43x	2.0	1.0	$= 86.0 \text{ m}^3$
(11) Ch 335 RIS plank	1x	5x	0.90	0.60	$= 2.70 \text{ m}^3$
(12) Ch 380M HS plank	1x	23x	6.0	3.0	$= 414.0 \text{ m}^3$
(13) Ch 405M HS plank	1x	11x	2.20	1.10	$= 26.62 \text{ m}^3$
(14) Ch 405M RIS plank	1x	7x	0.90	1.20	$= 7.56 \text{ m}^3$
(15) Ch 425M	1x	30M	6M	3.50	$= 630.0 \text{ m}^3$
(16) Ch 460M HS plank	1x	25M	1.0	0.90	$= 22.30 \text{ m}^3$
(17) Ch 488M HS plank	1x	6M	1.50	0.90	$= 8.10 \text{ m}^3$
(18) Ch 490M	1x	4M	5.50	1.0	$= 22 \text{ m}^3$
(19) Ch 495M HS plank	1x	17x	1.45	0.60	$= 14.79 \text{ m}^3$
(20) Ch 1800M	1x	40M	6M	2.90	$= 696 \text{ m}^3$
					$\hline 3045.29 \text{ m}^3$

