

Example to Chapri Shapri
Schedule XLV-Form no. 134

— FDR - 2020 —

DIVISION

SUB-DIVISION

Dagarna

MEASUREMENT BOOK

1148

This is to certify that this MB
contains 100 computerized Printed
page that has been issued to Mr
as RWD (u) Subdivision Dayana.

and
from
Executive Engineer
Rural Works Department
Works Division, Baisi

This M.B is issued to
Sri Ram Bhagwan Singh JE
Dayana.

20/7/20

Sch. XLV - Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No. 1148

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - M/R to Hadampur to Chapé Dhape					
head - FDR Penta					
Agency - Deptt.					
Work done -					
(1) Providing Bricks bats including spreading layer compacting with CI hammer - all comp.					
300 -	6.20	$\frac{6.10+9.57}{2}$			
					$(1.60+1.50+2.70+1.80+1.50+1.30)/6$
					$= 84.20 M^3$
46.00		$\frac{(2.50+3.80)}{2} + 8.26$			
					$(1.80+1.90+3.90+3.10+3.23+3.40+3.60+1.10+0.95)/9 = 670.07 M^3$
5500 -	1.20	$\frac{1.30+1.80}{2}$			$\times 0.50 = 0.93 M^3$
5600	1.50	$\frac{(1.30+0.80)}{2} + 1.60$			$\times \frac{0.50+0.60}{2}$
					$= 1.09 M^3$
5800 -	4.00	$\frac{1.10+1.70}{2}$			$\times \frac{0.40+0.80}{2}$
					$= 3.36 M^3$
	16.00	$\frac{1.0+1.73}{2}$			$\times \frac{0.60+0.85}{2} = 15.83 M^3$
	1.50	$\frac{1.0+1.75}{2}$			$\times \frac{0.55+0.95}{2} = 1.55 M^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
000 - 1.00 x		$\frac{1.20 + 1.90}{2}$	$\frac{0.60 + 0.85 + 1.15}{3}$		$= 1.09 M^2$
2 x 15.00 x		$\frac{(2.30 + 1.95)}{2}$	$\frac{6.05}{2}$		
					$= 481.98 M^2$
2 x 30 x		$\frac{(1.00 + 1.10 + 0.70 + 0.85)}{4}$	$\frac{2.83}{2}$		
					$= 214.58$
7.00 x		$\frac{(1.00 + 0.60)}{2}$	$\frac{0.40 + 0.65}{2}$		$= 3.91 M^2$
2.00 x		$\frac{3.00 + 3.15}{2}$	$\times 0.50$		$= 3.25 M^2$
4.00 x		$\frac{2.50 + 3.10}{2}$	$\times 0.60$		$= 6.72 M^2$
1.00 x		$\frac{1.50 + 1.90}{2}$	$\times 0.40$		$= 0.68 M^2$
6400 - 32 x		$\frac{(5.50 + 6.10 + 5.80 + 5.70 + 6.20)}{5}$	$\frac{6.63}{2}$		
			$\times \frac{0.40 + 0.70}{2}$		$= 109.74 M^2$
6425 - 5.00 x		$\frac{(1.00 + 1.20 + 1.10)}{3}$	$\frac{2.63}{2}$		
		$\frac{(0.50 + 0.80 + 0.90 + 2.20 + 1.70)}{5}$			$= 11.38 M^2$
3.00 x		$\frac{0.90 + 1.48}{2}$	$\times \frac{0.60 + 0.50 + 0.65 + 0.55}{4}$		$= 2.05 M^2$
5.50 x		$\frac{0.90 + 1.61}{2}$	$\times \frac{0.50 + 0.90 + 0.65}{3}$		$= 4.75 M^2$
2.60 x		$\frac{1.00 + 1.80}{2}$	$\times \frac{0.55 + 1.00 + 0.85}{3}$		$= 2.91 M^2$
4.50 x		$\frac{1.00 + 1.90}{2}$	$\times \frac{0.60 + 1.30 + 0.80}{3}$		$= 5.87 M^2$
2.50 x		$\frac{0.50 + 1.22}{2}$	$\times \frac{0.60 + 1.40 + 0.90}{3}$		$= 2.08 M^2$
2.10 x		$\frac{(0.80 + 0.45)}{2}$	$\frac{1.53}{2}$		
			$\times 0.50 + 1.60 + 0.60$		$= 2.04 M^2$

1645.71 M²

Continuation

Continuation

[illegible]