

FDR-2021-22

(15) (30)

Schedule XLV-Form No. 134

МАДНЫА ВІДНАЛІКА НАБІБТОЛА ТО МУШАЛНАН

БАІІІ

DIVISION

АМОВ

SUB-DIVISION

Measurement Book

(32)

Name of 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.	
CH-					
Name of work -	Madhya vidyalaya Labia				
	Tola to Muslim Tola				
Agency -					
Supplies -					
Authority -					
Date of start -					
Date of completion -					
Date of Entry -					

Description of work -				
(1) Providing brick bats including spreading - - - e/ft				
$29.50 \times 2.07 + 1.70 + 1.90 + 2.0 + 2.90 \times$				
5				
$\frac{2.70 + 3.0}{2} \times \frac{1.70 + 0.90 + 0.90 + 0.70}{4} =$				182.45 m ²
$24.50 \times \frac{2.0 + 1.70 + 1.30}{3} \times \frac{1.67 + 2.55}{2} \times$				
3				
$\frac{1.6 + 0.90 + 0.75}{3} =$				45.66 m ²
$\frac{10.0 \times 3.70 + 3.30}{2} \times \frac{3.50 + 3.70}{2} \times 0.20 =$				7.20 m ²
$29.50 \times \frac{3.50 + 3.30 + 3.30}{3} \times \frac{2.37 + 4.23}{2} \times$				
$\frac{0.80 + 1.20 + 0.90}{3} =$				109.29 m ²
$8.0 \times \frac{3.30 + 3.40}{2} \times \frac{3.35 + 3.65}{2} \times 0.90 =$				63.84 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$33.0 \times \frac{2.70+4.6+4.4+4.70}{2} \times \frac{3.25+4.15}{2}$					
		16.30			$= 39.60 m^3$
$6.6 \times 4.0 \times \frac{4.6+5.0}{2} \times 1.0$					$= 29.6 m^3$
$15.0 \times \frac{2.6+1.90}{2} \times \frac{1.95+3.10}{2}$					
		$\frac{1.30+1.0}{2}$			$= 43.56 m^3$
$15.0 \times \frac{3.0+2.90}{2} \times \frac{2.95+4.25}{2}$					
		$\frac{1.30+1.90}{2}$			$= 103.95 m^3$
$6.0 \times \frac{2.0+2.30}{2} \times \frac{2.45+3.50}{2}$					
		$\frac{1.36+1.40}{2}$			$= 22.88 m^3$
$16.60 \times \frac{2.6+2.10}{2} \times \frac{2.65+3.50}{2}$					
		$\frac{1.40+1.50}{2}$			$= 61.29 m^3$
$7.50 \times 1.30 \times \frac{3.0+1.60}{2} \times 0.70$					$= 3.21 m^3$
$3.0 \times 1.50 \times \frac{1.50+2.0}{2} \times 1.50$					$= 16.13 m^3$
$17.30 \times \frac{0.50+1.0}{2} \times \frac{0.35+1.15}{2} \times 0.40$					$= 6.57 m^3$
$22.60 \times \frac{0.90+0.80+0.30}{3} \times \frac{2.17+1.17}{2} \times 1.1$					$= 27.61 m^3$
$25.70 \times \frac{0.30+0.60+0.60}{3} \times \frac{0.63+1.63}{2} \times 1.1$					$= 29.54 m^3$
					1
					$233.89 m^3$
② Labour for Sand Filling in					
Cement Bag, sand - E.I.T.					
$17.75 \times \frac{0.5+1.60}{2} \times 1.10$					$= 91.823$
$1 \times 15.0 \times \frac{0.5+2.10}{2} \times 1.90$					$= 37.150$
$1 \times 6.0 \times \frac{0.5+1.90}{2} \times 1.40$					$= 10.680$

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
1. 12.0 x 0.57 x 0.57 x 1.0	2				0.635
					1
					15.62.00
2. Labour for driving 63 mm dia bamboo piles - 100					
132.10 (length/100) x 2.0 x 1					882.0000
3. S/F/F of bamboo frame					
25 mm dia					
2.0 x 132.10					264.2000
3.0 x 132.10					396.3000
4. S/F/F of post & beam					
132.10 x 1.5					198.1500

132.10 x 1.5 = 198.1500

Continuation

