

(46) F.D.R - 2021-22

Schedule XLV Form No. 134.

Bograuli - Faizabad
Mahampur.
via
Division

— SUB-DIVISION

Measurement Book

MB No - 181

Record Entry

1

Name of Work-

Situation of Work—

AGENCY OR WORK—

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 - Baghali - Facia Kolhi WB Road via Mahrampur.					
Session - FDR - 2021-22					
Authority - CEA, UV - 19370107-02-2021					
CEA, LN - 1890 dt - 2204-2022					
Agency -					

① ^{AV} Breaks Boilic Bats do - d

all job.

$$1 \times 1 \times 12 \times \frac{1.20 + 1.60}{2} \times \frac{1.20 + 0.20}{2} = 3.36$$

$$1 \times 1 \times 1.5 \times \left(\frac{1.10 + 1.50}{2} \right) \times \left(\frac{0.20 + 0.10}{2} \right) = 4.16$$

$$1 \times 1 \times 14 \times \left(\frac{130 + 160}{2} \right) \times \left(\frac{090 + 120}{2} \right) = 21.32$$

$$1 \times 12 \times 9 \times \left(\frac{3.80 + 3.80}{2} \right) \times \left(\frac{10.20 + 0.25}{2} \right) = 15.39$$

$$1 \times 1 \times 15 \times \left(\frac{6.00 + 6.00}{2} \right) \times \left(\frac{0.25 + 0.25}{2} \right) = 22.50$$

$$1 \times 9 \times 3 \times \left(\frac{4.00 + 4.00}{2} \right) \times \left(\frac{0.20 + 0.25}{2} \right) = 24.30$$

$$1 \times 1 \times 30 \times (3.80 + 3.80) \times 10.30 + 0.30 = 34.20$$

40

125.2343

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) P/v	6.50	10.20	1.00	0.00	
all	50.00				
$1 \times 2 \times 12 \times \frac{(3.75 + 3.75)}{2} \times \frac{(0.15 + 0.15)}{2}$					13.50
$1 \times 1 \times 16 \times \frac{(3.75 + 3.75)}{2} \times \frac{(0.15 + 0.15)}{2}$					9.00
$1 \times 1 \times 14 \times \frac{(3.75 + 3.75)}{2} \times \frac{(0.15 + 0.15)}{2}$					7.88
$1 \times 2 \times 9 \times \frac{(3.75 + 3.75)}{2} \times \frac{(0.15 + 0.15)}{2}$					10.13
$1 \times 2 \times 15 \times \frac{(3.75 + 3.75)}{2} \times \frac{(0.15 + 0.15)}{2}$					16.88
$1 \times 9 \times 3 \times \frac{(3.75 + 3.75)}{2} \times \frac{(0.15 + 0.15)}{2}$					6.75
$1 \times 1 \times 30 \times \frac{(3.75 + 3.75)}{2} \times \frac{(0.15 + 0.15)}{2}$					16.88
$1 \times 3 \times 30 \times \frac{(3.75 + 3.75)}{2} \times \frac{(0.15 + 0.15)}{2}$					16.88
$1 \times 1 \times 30 \times \frac{(3.75 + 3.75)}{2} \times \frac{(0.15 + 0.15)}{2}$					16.88
					QTY : 165141 m ³

Amrit
(JEL/13/2022)

V/V
11-6-22
AE.

130621
Executive Engineer
Rural Works Department
Work Division, Trivenigarh

① Brück Satz.

Qty 125.23 m³ @ Rs - 1922.87 / m³ - Rs 240801.00

② WSB - 08-11

$$878 \cdot 185 \cdot 4721^3 @ P_1 - 3010.64721^3 - P_2 \cdot 493990. \omega$$

CO₂ST + 12% — PS 88665-W

Add

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- Grand Total 855575.8

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Continuation

Executive
Works Depar.
Trivenig

Rural
Work Division.

Continuation

Executive Engineer
Rural Works Department
Work Division, Trivenigar