

FDR - 2021-22

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Shedule XLV Form No. 134.

SH TRIVENI gangy Adhikars To la To Badkar
of Masjid Madhe pura

DIVISION

SUB-DIVISION

Measurement Book

MIB No - 198

PAGE

$$\frac{2}{2.9} \sqrt{10171}$$

PAGE

Verdict -

[Faint, illegible handwriting visible through the paper from the reverse side.]

पुष्प ब्रह्म

Record Entry

1

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	S.H.	Triveniganj	Adwasi		
		to	Border	of Masjid	
Session.	FDP	(2021-22)			
Authority	CE 4, LN	1837	dt	07.07.2021	
	CE 4, LN	1890	dt	22.04.2022	
Agency-					

(1) Local sand	du-do all				
job:-					
	$1 \times 1 \times 13 \times 9.50 \times 0.60$	=	74.10		
	$1 \times 1 \times 10 \times \frac{6.80 + 7.00}{2} \times 0.45$	=	31.05		
	$1 \times 2 \times 30 \times \frac{7.00 \times 0.30 + 0.95}{2}$	=	157.50		
	$1 \times 1 \times 9.00 \times \frac{9.00 + 10.00}{2} \times \frac{1.80 + 2.00}{2}$	=	162.45		
	$1 \times 1 \times 8.00 \times \frac{10.00 + 6.20}{2} \times 0.45$	=	29.16		
	$1 \times 1 \times 10.00 \times \frac{6.20 + 7.00}{2} \times 0.45$	=	29.70		
				Qty	483.96 m ³
(2) P/N Brick bats	du-do all				
job:-					
	$1 \times 1 \times 13 \times 5.70 \times 0.60$	=	44.46		
	$1 \times 1 \times 13 \times \frac{7.50 + 7.90}{2} \times 0.45$	=	45.05		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/F Quantity					
1x1x13.00x5.70x1.20					88.92
1x1x10.00x		$\frac{5.90+6.10}{2}$		x0.20	12.00
1x2x30.00x		6.10		x0.20	73.20
1x1x28x		$\frac{8.10+9.10}{2}$		x0.20	48.16
1x1x18x		$\frac{9.10+5.30}{2}$		x1.50	194.40
1x2x10x		$\frac{5.30+6.10}{2}$		x0.20	22.80
				Qty	528.99m ³
Deduction 1x3x5.70x1.30					19.32m ³
				B/bags Qty	509.67m ³

(3) P/V G.S. B Gr. II do-do					
all job					
1x1x13x5.70x0.20					14.82
1x1x10x6.10x0.20					12.20
1x2x30x		$\frac{8.10+6.00}{2}$		x0.20	84.60
1x1x28x		$\frac{9.10+6.00}{2}$		x0.20	42.28
1x1x18x		$\frac{5.30+6.00}{2}$		x0.20	20.34
1x2x10x		$\frac{5.60+7.50}{2}$		x0.20	26.20
				Qty	200.44m ³
(4) P/V Geo bags do-do all job					
2x1x13x0.90x1.80					42.12
1x1x13x7.50x		$\frac{0.30+0.45}{2}$			36.56
1x1x13x5.70x1.20					88.92

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
BIF Quantity					
1x1x15x	$\frac{2.50+3.50}{2}$			x 0.30 =	58.50
2x1x10x	$\frac{2.50+3.50}{2}$			x 0.30 =	18.00
1x1x11x	$\frac{2.50+3.50}{2}$			x 0.30 =	9.90
				Qty	254.00 m ³
Deduction 2x3x0.90x1.1201-2 =					6.10 m ³
				Qty	247.90 m ³
Total no. of Geobags =					354.00 Nos 241.80 Nos
(5) HP MP3 1000mm dia					
do-do all job:-					
	9x2.50				22.50m
(6) Supplying bamboo					
do-do all job:-					
				Qty	230.00 Nos
(7) Labour for cutting do-					
do all job:-					
	230 x 6.00				1380.00m
(8) PIV EC bags do-do all					
job:-					
1x1x30x	$\frac{2.60+3.50}{2}$			x 0.16 =	14.64
1x1x7x	$\frac{2.60+3.50}{2}$			x 0.16 =	3.42
				Qty	18.06 m ³
Total no of bags =					531.00 Nos

21/06/2022
TE/06/2022

Continuation

Vijay
11.6.22
AE

30.6.22
Executive Engineer
Rural Works Departm
Work Division, Triveni

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

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Continuation