

Motorable Work
Schedule XLV-Form No. 134

Tirreniganj **DIVISION**

Chhatapur **SUB-DIVISION**
~~Chhatapur~~ ~~Chhatapur~~ ~~Chhatapur~~
(Bhimpur Kewla middle school W.N 3.54)

MB NO-725

MEASUREMENT BOOK

Name to work—

1

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.	
N/W- Bhimpura Kewla middle					
School WNo- 3, 5, & 7. Under					
motorable works					
N/ Agency:—					

Measurement Entry				
① Filling of local sand obtain from river bed watering & removing all complete job:-				
1 x 30m	x 6m	x 0.30m	=	54m ³
1 x 15m	x 5m	x 0.30m	=	22.5m ³
1 x 22m	x 5m	x 0.30m	=	40.5m ³
1 x 30m	x 5m	x 0.30m	=	45m ³
1 x 5m	x 5m	x 0.30m	=	7.5m ³
1 x 30m	x 5m	x 0.30m	=	45m ³
1 x 10m	x 5m	x 0.30m	=	15m ³
1 x 30m	x 5m	x 0.30m	=	45m ³
1 x 25m	x 5m	x 0.30m	=	15m ³
1 x 10m	x 4m	x 0.30m	=	12m ³
1 x 10m	x 4m	x 0.30m	=	12m ³

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$1 \times 20m \times 5m \times 0.6m =$					$60m^3$
$1 \times 20m \times 5m \times 0.6m =$					$60m^3$
$1 \times 22m \times 5m \times 0.3m =$					$40.5m^3$
$1 \times 20m \times 5m \times 0.60m =$					$60m^3$
$1 \times 20m \times 5m \times 0.60m =$					$60m^3$
$1 \times 25m \times 5m \times 0.30m =$					$37.5m^3$
$1 \times 22m \times 5m \times 0.30m =$					$40.5m^3$
					$416.0m^3$
					$2672m^3$

② Supply and carriage of
brick bats up to 8 km
from breach and placing
in breach and lying of bats
all complete job:-

$1 \times 30m \times 5.5m \times 0.30m =$	$43.5m^3$
$1 \times 15m \times 4.5m \times 0.30m =$	$20.3m^3$
$1 \times 22m \times 4.5m \times 0.30m =$	$36.5m^3$
$1 \times 30m \times 4.5m \times 0.15m =$	$23.6m^3$
$1 \times 5m \times 4.5m \times 0.15m =$	$3.375m^3$
$1 \times 30m \times 4.5m \times 0.30m =$	$40.5m^3$
$1 \times 10m \times 4.5m \times 0.30m =$	$13.5m^3$
$1 \times 30m \times 4.5m \times 0.30m =$	$40.5m^3$
$1 \times 10m \times 4.5m \times 0.30m =$	$13.5m^3$
$1 \times 10m \times 3.5m \times 0.30m =$	$10.5m^3$
$1 \times 10m \times 3.5m \times 0.30m =$	$10.5m^3$
$1 \times 20m \times 4.5m \times 0.15m =$	$13.5m^3$
$1 \times 20m \times 4.5m \times 0.15m =$	$13.5m^3$
$1 \times 22m \times 4.5m \times 0.30m =$	$36.5m^3$
$1 \times 20m \times 4.5m \times 0.30m =$	$22m^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$1 \times 20m \times 4.5m \times 0.30m =$					$27m^3$
$1 \times 25m \times 4.50m \times 0.30m =$					$33.8m^3$
$1 \times 27m \times 4.50m \times 0.30m =$					$36.5m^3$
					<u>Total Qty = 97.3m³</u>
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Abstract of Cost

- ① Filling of local sand obtained from River Bed Watering & ramming all complete as per specification & direction of Engineering. Charge

VMBP-2

$$D_{ty} = 672 \text{ m}^3 \text{ @ } 626.89/\text{m}^3$$

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- (2) Supply and Carriage of brick bats up to 8 Km from breach and placing in breach and laying of bats all complete job. Specification -

