

Motable work

Schedule XLV-Form No. 134

Torrenigan

DIVISION

Chhatapur

SUB-DIVISION

Kbriston to mustri tala
maolabani Panchayat Primsri School NG; 118/2
Road

MEASUREMENT BOOK

M.B. NO-724

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-Madhupuri Panchay school					
WN-9. 11, & 12 Road Under-motorable					
Work.					
N/Agency-					

Measurement Entry					
① Filling local sand obtain from					
river Bed watering & ramming					
all complete as per 8					
1x20m	x	5m	x	0.90m	= 90m ³
1x20m	x	5m	x	0.90m	= 90m ³
1x20m	x	5m	x	0.90m	= 135m ³
1x15m	x	5m	x	1.20m	= 90m ³
1x5m	x	6m	x	0.30m	= 9m ³
1x10m	x	6m	x	0.3m	= 18m ³
1x15m	x	5m	x	0.3m	= 22m ³
1x10m	x	5m	x	0.30m	= 15m ³
1x15m	x	5m	x	0.6m	= 45m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$1 \times 15m \times 5m \times 0.6m$			$0.6m$		$45m^3$
$1 \times 15m \times 5m \times 0.3m$					$22.5m^3$
$1 \times 15m \times 5m \times 0.6m$					$45m^3$
$1 \times 20m \times 5m \times 0.6m$					$60m^3$
$1 \times 15m \times 5m \times 0.30m$					$22.5m^3$
$1 \times 30m \times 5m \times 0.30m$					$45.0m^3$
$1 \times 15m \times 4m \times 0.60m$					$36.0m^3$
$1 \times 25m \times 5m \times 0.30m$					$37.5m^3$
$1 \times 15m \times 4m \times 0.30m$					$18.0m^3$
$1 \times 15m \times 5m \times 0.60m$					$45.0m^3$
$1 \times 10m \times 4m \times 0.30m$					$12.0m^3$

② Supply and Carriage of brick bats up to 8km from breach and placing in breach and laying of bats all complete job

Specification and direction of

$1 \times 20m \times 4.50m \times 0.30m$	$= 27.0m^3$
$1 \times 20m \times 4.50m \times 0.30m$	$= 37.0m^3$
$1 \times 30m \times 4.50m \times 0.30m$	$= 40.5m^3$
$1 \times 15m \times 4.50m \times 0.15m$	$= 10.1m^3$
$1 \times 5m \times 5.50m \times 0.30m$	$= 8.3m^3$
$1 \times 10m \times 5.50m \times 0.30m$	$= 16.5m^3$
$1 \times 15m \times 4.50m \times 0.30m$	$= 20.3m^3$
$1 \times 10m \times 4.50m \times 0.30m$	$= 13.5m^3$
$1 \times 15m \times 4.50m \times 0.15m$	$= 10.1m^3$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1X15M X 4.50M X 0.15M =					10.1 m ³
1X15M X 4.50M X 0.30M =					20.3 m ³
1X15M X 4.50M X 0.30M =					20.3 m ³
1X20M X 4.50M X 0.30M =					27.0 m ³
1X15M X 4.50M X 0.30M =					20.3 m ³
1X30M X 4.50M X 0.15M =					20.3 m ³
1X15M X 3.50M X 0.30M =					15.8 m ³
1X25M X 4.50M X 0.30M =					33.8 m ³
1X15M X 3.50M X 0.30M =					15.8 m ³
1X15M X 4.50M X 0.30M =					20.3 m ³
1X10M X 3.50M X 0.30M =					10.5 m ³
Ticked & checked by <i>[Signature]</i>					total Qty = 387.4 m ³

Abstract of Cost

① Filling of local sand obtain from river bed watering & ramming all complete as per specification & direction of engineer in charge.

✓ MB P-②

Qty = 903 m³ R₁ @ 626.89/m³

R₁ 566082.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Supply and Carriage of brick bats up to 8 Km from breach and placing in breach and laying of bats all complete job. Specification and direction of E/I					
VMBP = ③					
Qty = 387.4 m ³					
Rs @ 2145.02 / m ³					
				Rs	830927.00
				Rs	139700.9=00
Add 10% GST on item				Rs	167641.00
Add 1% labor cost				Rs	13920.00

c/s Land
27/11/20
AR

Rs 1578620.00

AR
27/11/20
JH ch

AR
27/11/20
3/12/20