

Head:- 3054/FDR/2021-22

**Schedule XIV-Form No. 134**

W/O:- Const of Road Form Chumi W.B To Chaudhosi tola  
(Sahpur), Giridhar pathi Hat via Mirzapatti

Divemugan

Chhatapuri.

**DIVISION**

**SUB-DIVISION**

**MEASUREMENT BOOK**

MB No - 318

Head:- 3054/FDR/2021-22

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	
HLW:- crest of Road Form chauri World Bank to Chaudhari tal (Shahpur) Gudhobhatti Hat via Mirzapatti in Chhatapur Block.					
Head: 3054/FDR/2021-22					
Authority:- FE/RWD/Trivenigam					
CE U No 1937 dt 7-7-2021					
CE U No 1890 dt 22-4-2022					

### Measurement and Estimation

- (1) Providing and Filling  
with local sand, obtained  
from river bed, watering  
& ramming do. all complete  
job As per Direction EIT

$$1 \times 30\text{M} \times 2\text{M} \times 0.6\text{M} = 36\text{M}^3$$

$$1 \times 10\text{M} \times 2.0\text{M} \times 0.6\text{M} = 12\text{M}^3$$

$$2 \times 20\text{M} \times 2\text{M} \times 0.6\text{M} = 48\text{M}^3$$

$$1 \times 20\text{M} \times 2\text{M} \times 0.3\text{M} = 12\text{M}^3$$

$$1 \times 10\text{M} \times 1.6\text{M} \times 0.6\text{M} = 9.6\text{M}^3$$

$$\text{Total} = 117.6\text{M}^3$$

- (2) Providing supply and carriage  
of brick bats upto 8km in  
breach do. all complete job

Particulars	Details of actual measurement			Contents of area	
	No.	L	B		D.
As per Direction of E.I.					
✓	2	30.0M	35M	0.3	315 M <sup>2</sup>
✓	4	30M	3M	0.45	=1620 M <sup>2</sup>
✓	1	30M	3.6M	0.3	324 M <sup>2</sup>
✓	2	30	3.8M	0.3M	68.4 M <sup>2</sup>
✓	1	30M	3M	0.3M	27.0 M <sup>2</sup>
				Total Qty =	321.3 M <sup>2</sup>

(3) Providing consist of G.R.B

Grading II with well graded

material As per Direction of E.I.

$$2 \times 15M \times 3M \times 0.15 = 13.5 M^2$$

$$1 \times 18M \times 2.0M \times 0.15 = 5.4 M^2$$

$$2 \times 30 \times 3M \times 0.1 = 18 M^2$$

$$2 \times 30 \times 3 \times 0.15 = 27 M^2$$

$$4 \times 8.0 \times 2.5 \times 0.1 = 8 M^2$$

$$4 \times 2.3 \times 3.0 \times 0.15 = 4.14 M^2$$

$$5 \times 15M \times 3.0 \times 0.15 = 33.75 M^2$$

$$3 \times 25 \times 3.2 \times 0.1 = 24 M^2$$

$$9 \times 2.5 \times 3.2 \times 0.15 = 24 M^2$$

$$4 \times 16 \times 3 \times 0.15 = 28.8 M^2$$

$$6 \times 12M \times 2.5M \times 0.1 = 18 M^2$$

$$5 \times 15 \times 3.0 \times 0.15 = 33.75 M^2$$

$$2 \times 30 \times 3.0 \times 0.15 = 27 M^2$$

$$2 \times 30 \times 3 \times 0.15 = 27 M^2$$

$$2 \times 30 \times 3 \times 0.15 = 27 M^2$$

$$2 \times 30 \times 3 \times 0.15 = 27 M^2$$

$$\text{Total Qty} = 319.34 M^2$$

Continuation  
4.7.22

APD  
4/7/2022  
JE



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty = 319.34 M <sup>2</sup>					
R @ 3010.64/M <sup>2</sup>					961418=00
				R	1643812=00
Add 12% GST				Re	197257=00
Add 01% Levies				R	16438=00
Add S. Fee				R	49717=00
				R	1907225=00

Md  
04/07/2022  
RE

C/S

4.7.22

(AT)  
4/7/2022  
TE