

FDR-2020-21

Schedule XLV-Form No. 134

TRIVENIGANT

DIVISION

CHHAPUR

SUB-DIVISION

~~656~~ - SHW Airtel Tower ke bagal se

MEASUREMENT BOOK

Ramipatti Nahar Taluq via
Mahadulul - Bansi

M-B. No-43

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/W: Patel Tower se to					
Ranipadi Nahar Tak via					
Mahadevit Tola in Chhatapern					
Block.					
Head- FDR-2020-21.					
Authority- ESI/RWDT Terivernigori					

Measurement Entry

① supply of EC bag filled
of local sand stitching
and placing in position as per
Drr etc

$$2 \times 120m \times (1+1.25) \times 1.5 = 405m^3$$

$$2 \times 80m \times (1+1.25) \times 1.5 = 270m^3$$

$$2 \times 60m \times (1+1.25) \times 1.5 = 202.5m^3$$

$$877.5m^3$$

Total No of EC Bag 877.5

$$\times 35.315 = 30989.00$$

$$100m^3 \text{ bag} = 310$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Labour for filling empty cement bags with local sand stitching the bags and placing dr all complete job -					
$1 \times 60 \times (8+7) \frac{1}{2} \times (4+2+5+2.5)$					
					$= 1440 \text{ m}^3$
No of EC bags - (1440×35.315)					
					$= 50854$
					Total CRT = 2034 m^3

③ Supply and carriage of brick bats upto 8km breach and placing dr all

$1 \times 60 \text{ m} \times 6 \text{ m} \times 0.9 \text{ m} =$	324 m^3
$2 \times 40 \text{ m} \times 2 \text{ m} \times 0.3 \text{ m} =$	48 m^3
Total Qty =	372.0 m^3

ASR
25/12/21
20744

Sub
507.1 m

Abstract of Cost

① Supply of EC bag filling of local sand dr -
VMB p- ①

Qty = 8775 m^3

$310 \text{ m}^3 \text{ R}_1 @ 31134/\text{m}^3 \text{ R}_2 964809 =$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Labour for filling empty cement bags with local sand stretching the bags, pluming do all complete job.					
VMB P-②					
Qty = 2034.14 R _r @ 778.4/m ³					
					R _r 1583378=00
③ Supply and carriage of brick bats upto 8km do all complete job.					
VMB P-②					
Qty = 372 m ³ @ 175.13/m ³					
					R _r 651420=00
					R _r 3199607=00
Add 12% GST					R _r 383953=00
Add 01% Leen					R _r 31996=00
Add S. Fee					R _r 69331=00
					R _r 3684887=00
AK					
25/11/21					
25/11/21					
Sub					
30/1/21					
MR					