

FDR-2020-21

Schedule XLV-Form No. 134

DIV. TRIVENIGALA

TRIVENIGALA DIVISION

CHHATA PUR SUB-DIVISION

Jiwachpur Naya izgar to Machhaganising
via Sarsuati pur

MEASUREMENT BOOK

M.D. NO-41

Departmental

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 Jiwachhpur Naya Bazar to					
Madhubani Sema Tak via Baraswati					
in Chhatapuri Block.					
Head- FDR- 2020-21					

Part B Measurement Entry

(1) Filling of local sand
obtained from river
bed, w/ R all complete
 $4 \times 12 \times (12+9) \times (4+5+3.5) = 2100 m^3$

(2) Supplying of EC bag filling
of local sand stitching
and placing in position
as per DM E.C.

$4 \times 12 \times (1.5+1) \times (4+5+3.5) = 250 m^3$
No of EC bags = $250 \times 35/15 = 8829$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NO of bags/100					= 88
③ Supply and carriage of brick bats upto 8km					
breach and place do-					
$4 \times 12m \times (1.5 + 1\frac{1}{2}) \times 0.6$					$= 216m^3$
					Total Qty = 216m ³
Part 'B'					
④ filling of local sand obtained from river bed w/R all cor					
$1 \times 12m \times (12 + 9) \times (1.5 + 3 + 2) \div 3$					$= 962.5m^3$
					total Qty = 962.5m ³

⑤ pro Const of CSR well					
graded material all cor					
$1 \times 22m \times 6m \times 0.15$					$= 19.8m^3$
⑥ supply of EC bags filling of local sand stitching and placing in position do all cor					
$2 \times 22 \times (1.5 + 1) \times (4 + 5 + 3.5) \div 3$					$= 229.17m$
NO of EC bags $= (229.17 \times 35.315)$					$= 8093$
NO of bags/100					$= 80.93$
⑦ Supply laying and carriage of H.P NP-3, 1000 mm HP					
$3 \times 3 \times 2.5$					$= 22.5m$

AK
25/1/21
26/1/21

Sub Continuation
31/1/21

Abstract of cost

3

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① filling of local sand obtained from river bed					
VM B P-① and ②					
Qty = 2100 m ³					
= 962.5 m ³					
3062.5 m ³					
Rs @ 522.67/m ³					Rs 1600677.20
② prob cost of GSB well graded material do all					
VM B P-②					
Qty = 19.8 m ³ @ 3010.64/m ³					
					Rs 59611.20
③ Supply of EC bags filled local sand stitching and placing in position do all comp					
VM B P-① and ②					
Qty = 88.29					
80.93					
169.22					
Rs @ 3113.4/m ³					Rs 524639.20
④ supply and connect of bank bath upto 8km in border do all - comp					
VM B P-② &					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty =	216	m ³			
	212	m ³			
	433	m ³			
	Re @	1757.13/m ³			
				Re	75823920
B) Supply, laying & carriage					
of H.R. 1/2" 3, 1000mm					
HPC do all Comp for					
VMB P-2					
Qty =	22.5m	@ 3377/m		Re	7598820
				Re	301914920

Add 12% GST

Re 362298200

Add 12% 01% Lce

Re 30191200

Add S Rec

Re 85799200

Re 350115110

3501511200

AR
25/12
2014

21/1/14