

F.D.R. 2020-2021

Schedule XLV Form N.134

P.W.D

नवगछिया

DIVISION

गौपालपुर

SUB DIVISION

नमः नवगछिया मंडल से मीरगंजा वाला

## MEASUREMENT BOOK

प्रकड - गौपालपुर

558

प्रमाणित किया जाता है कि  
मापीयुक्त संख्या 558 में मीन  
मुद्रित कुल 100 (एक सौ) पेज  
अंकित हैं। यह मापीयुक्त  
श्री अनिल कुमार सहायक  
अधिष्ठाता कार्य अवर प्रखण्ड  
गोपालपुर के नाम FDR  
योजनाओं के कार्य हेतु  
निर्गत किया जाता है।

*R. W. D. W. D. Naugachia*  
Executive Engineer  
R. W. D., W. D. Naugachia  
*12/7/2020*

Issued to Sri Sunil Kumar J.E.  
R.W.D. WORK Section Gopalpur.

*Az*  
12-07-2020  
A.E.

Schedule XLV Form No. 134

.....DIVISION

.....SUB-DIVISION

MEASUREMENT BOOK-558

Name of Office.....

Date of first entry.....

Date of last entry.....

Name of 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 and the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
	F.D.R-2020-2021				
	N/10- Navatoliya more				
	to Bhogiya Basa.				
	Agency:- Departmental				
	Block- Utopalpur.				
	Authority:- Executive Engi-				
	neer R.W.D. Works				
	Division, Nalg-				
	achia.				

Date of Entry:- 30/07/2020

1)	providing sand				
	bag with sand				
	and labour incl				
	uding carriage				
	Loading, billing				
	etc all comp				
	lete job as per				
	Specification				
	and direction				
	of E/I.				

(Continuation)



Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
<u>Chomage</u>					
0.0M-10M	10	5.00	3.00	0.60	$= 24.00 m^3$
130M-160M	30	6.00	4.00	0.30	$= 45.00 m^3$
160M-190M	30	6.00	4.00	0.30	$= 45.00 m^3$
210M-235M	25	6.00	4.00	0.30	$= 37.50 m^3$

Qty = 151.50 m<sup>3</sup>

30/07/2020  
JE

30-07-2020  
AE

F.D.R. 2020-2021

N/W-

Navatelliya

More to Bhogiyi

Baga.

Agency- Departmental

Block:- Utopalpur

Authority- Executive Eng-  
ineer R.W.D

Works Division

Nauyachia.

Date of Entry:- 12/08/2020

- 1) providing sand  
bag with sand  
and labour  
including car-  
riage loading

(Continuation)

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
filling etc					
all complete					
job as per					
specification					
and direction					
of E/I.					
<u>Charge</u>					
260M-270	10	$5.00 + 3.00 + 1.00$	$\times 0.30$		$= 9.00 m^3$
315M-345M	30	$7.00 + 6.00 + 3.50$	$\times 0.30$		$= 49.50 m^3$
345M-375M	30	$7.00 + 6.00 + 3.50$	$\times 0.30$		$= 49.50 m^3$
375M-400M	25	$7.00 + 6.00 + 3.50$	$\times 0.30$		$= 41.25$
					<u>Qty = 149.25 m<sup>3</sup></u>

Subd  
12/08/2020  
SE

AE  
12-08-2020  
AE

16/11/2020  
कार्यपालक अभियन्ता  
ग्रामीण कार्य विभाग  
कार्य प्रमण्डल नवगछिया



Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	

ABSTRACT OF COST

1) providing sand  
 being with sand  
 and labour  
 including cart  
 age levelling  
 billing etc all  
 complete job  
 as per specifi-  
 cation and  
 direction of

E/I.

$$\text{Qty ride T.M.B. P(02)} = 151.50 \text{ m}^3$$

$$\text{Qty ride T.M.B. P(03)} = 149.25 \text{ m}^3$$

$$\text{Qty} = 300.75 \text{ m}^3$$

$$\text{No. of Bags} = 300.75 \text{ m}^3$$

$$0.034$$

$$= 8846.00 \text{ bag}$$

$$8846.00 \text{ bag} @ \text{RS } 31.25/\text{bag} - \text{RS} = 276172.00$$

$$\text{Add W.S.T. @ RS } 12\% - \text{RS} = 33141.00$$

$$\text{Add Labour cess @ RS } 1\% - \text{RS} = 2762.00$$

(Continuation)

$$\text{C.O. RS} = 312075.00$$

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B/F RS=312075=40

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
S.F @ RS 10% - RS=					4264=40
					RS= 316339
					=00
Limit RS=					3.16,300=00

Done  
13/01/2024  
J.E

Done  
13/01/2024  
J.E

13-01-2024  
AE

Rs 20/3/2024

कार्यपालक अभियन्ता  
ग्रामीण कार्य विभाग  
कार्य प्रमण्डल नवगछिया



# Inspection Report For Flood Damage Work

Date :-

1. Name of PIU - *Executive Engineer R.W.D. Works Division, Naugachia.*  
2. Name of Block/Road :- *brotpalpur/Navataliya more to Bhogija BASA.*

**A. For Road**

1. Damage location/Chainage *CH- 0.00-10m, CH- 130m-190m, CH-210m-235m, CH- 260m-270m, CH-315m-400m*  
2. Damage length  
3. Nature of Damage - *190m*  
4. Details of Restoration Works

- (i) Material being used in Restoration Works: - *local sand, E.C bags*  
(ii) Equipment's/Tools Being used in Restoration Works:  
(iii) Procedure Taken up in Restoration Works:  
(iv) Restored Length:

**B. For Bridge**

1. Damage Location/Chainage  
2. Damage length  
3. Nature of Damage  
4. Details of Restoration Works  
(I) Material being used in Restoration Works:  
(II) Equipment's/Tools Being used in Restoration Works:  
(III) Procedure Taken up in Restoration Works:  
(IV) Restored Length:

**C. Requirement of New CD/Bridges**

- (I) Name of Road:  
(II) Location/Chainage  
(III) Type of CD Work/Length required

Notes:-

- Upload one Photograph of damaged portion if available
- Attach minimum Two Photograph (during restoration & after restoration) photographs should be Geotags and at Least one Photo be captured in selfie mode.

Signature of JE/AE/EE

*[Signature]*  
02/03/2021  
J.E.

*[Signature]*  
02-03-2021  
A.E.

*[Signature]*  
R. W. D., W. D. Naugachia  
Executive Engineer

*[Signature]*  
21/3/21  
Signature  
(Name of Inspector)

*[Signature]*  
02/03/21  
A.E.

*[Signature]*  
02.03.2021  
A.E.

*[Signature]*  
02/03/21  
A.E.