

PDR-2020-21

N/W - L026 Tol To Raghuni Tola via Maddhat Tola.
Schedule XLV Form N.134.

P.W.D.

Nangachhiza.

DIVISION

Ismilepur.

SUB DIVISION

MEASUREMENT BOOK-564

प्रमाणित किया जाता है कि मापी पुस्त
संख्या 564 में मशीन मुद्रित कुल
100 (एक सौ) पृष्ठ अंकित हैं। यह मापी
पुस्त श्री अवलोक कुमार सहायक
अनिश्चिता कार्य अवर प्रिंटल - ई-मार्गपुर
के नाम FDR योजनाओं के कार्य हेतु
निर्गमित किया जाता है।

R.P. 12/11/2020

Executive Engineer
R. W. D., W. D. Naugachia
12/11/2020

Schedule XLV Form No. 134

..... DIVISION

..... SUB-DIVISION

MEASUREMENT BOOK

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.	

Name of work - Tol To Raghuri Tola
via Maddhat Tola.

Block - Ismilepur

Agency - Departmental

Authority - E. E. R. M. D. W. D. V.
Naugethiya.

Record Entry.

Date - 23/7/2020

① Providing Ecobag with

sand and labour

including carriage laying

Filling etc all complete

cm - 1800 m to 2000 m

$$2 \times 25m \times \frac{2.0 + 1.0}{2} \times 1.20 = 90.0m^3$$

or, 2647 bag

② Providing Brick bats

including spreading

laying and pointing

also -

cm - 1800 m to 2000 m

$$1 \times 15m \times \frac{4.0 + 3.50}{2} \times 1.60 = 90.0m^3$$

$$1 \times 15m \times \frac{5.0 + 3.0}{2} \times 1.50 = 108.0m^3$$

(Continuation) total = 198.0m³

Sch. XLV- Form No. 134

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

Record Entry

Date - 24/08/2020

- ① Providing E.C bag with sand and labour including Carriage laying, filling etc all complete job -

CH - 1825 to 2100 m (L.H.S)

$$1 \times 25.0m \times \frac{2.0 + 1.0}{2} \times 1.50 = 56.25m^3$$

$$2 \times 30.0m \times \frac{2.0 + 1.0}{2} \times 1.50 = 135.0m^3$$

$$2 \times 25.0m \times \frac{2.0 + 1.0}{2} \times 1.40 = 105.0m^3$$

$$2 \times 25.0m \times \frac{2.0 + 0.80}{2} \times 1.30 = 91.0m^3$$

Near h/p current

$$4 \times 30.0m \times \frac{2.0 + 1.0}{2} \times 1.50 = 450.0m^3$$

Total = 432.25m³

or 10066 bags

Verified
24/8/2020
T.E

24/8/20

Record Entry

Date - 23/10/2020

- ① Providing Brick Gate including spreading laying, Land packing do

CH - 1800 to 2000m

$$1 \times 12m \times \frac{5.0 + 3.50}{2} \times 3.80 = 193.80m^3$$

$$1 \times 10m \times \frac{4.0 + 3.50}{2} \times 1.60 = 60.0m^3$$

(Continuation)

253.80m³

(Continuation)

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

Final Bill

Name of work - Tol To Raghuri Tola
via Maddhat Tola.

Block - Ismilepur

Agency - Departmental

Authority - R.G.R.W.D. Div. Div.
Nangachhiga.

Date of entry - 18/01/2021

ABSTRACT of cost

①

Providing E.C bag
with sand and
labour including

carriage loading

billing etc - all

complete job.

Same qty ride time

2647 bag 9cm - 1 x large - 1

10066 bag 9cm - 1 x large - 2

12713 bag @ 31.22/bag - 396900-00

②

Plv Brick Bat

including spreading

laying hand packing

and compacting with

C.I hammer

Complete job

(Continuation) Rs 396900-00

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
	Same old vide T.m.B				
198.0m ²	94m	2.2	Page	1	
317.50m ²	94m	1.2	Page	2/3	
515.50m ²	@ 171	8.47	m ²	88	5871=00
			Rs	1282	771=00
Add U.S.T @ 12%					153 933=00
Add Less @ 1%					12 828=00
Add S.F @ 10%					60 929=00
				Rs	1510 461=00
U.S.P.					
18/01/02					
S.E.					

Executive Engineer
R. W. D., W. D. Naugachia

(Continuation)

Inspection Report For Flood Damage Work

Date :- 22/02/2021

1. Name of PIU - Executive Engineer, R.W.D. W.D. Div - Naugachia.
2. Name of Block/Road :- L026 - Tol To Raghuviri Tola via Madhat Tola.
BLOCK - 23 mile pur PKG No - BR-06R-184
- A. For Road
1. Damage location/Chainage - CH - 1800 to 2400m
 2. Damage length - 25m, 25m, 60m, 50m, 50m, 03m
 3. Nature of Damage - Erosion by Flood water
 4. Details of Restoration Works
 - (i) Material being used in Restoration Works: Local sand, Ec bag, Brick bats
 - (ii) Equipment's/Tools Being used in Restoration Works:
 - (iii) Procedure Taken up in Restoration Works:
 - (iv) Restored Length: 213m (Flank/shoulder + 12m breach)
- 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.
- Restoration work has been done during flood season, but at present exact measurement can't be possible as per actual work done.

Uthl.
22-02-21
J.E.
Signature of JE/AE/EE
Executive Engineer
R. W. D. W. D., Naugachia

Signature
(Name of Inspector)

22/02/21
AR

22/02/21
AR

22.02.21
AR