

प्रमाणित किया जाता है कि इस माप पुस्तक में कुल 100

(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जों: श्री. राजीव. कुमार दास

सहायक अभियंता, प्रा०का०वि०कार्य अवर प्रमण्डल, ठाकुरगंज

के नाम से निर्गत किया जाता है।

कार्यपालक अभियंता
प्रा०का०वि० कार्य प्र
अभिमान

Sch. XLV—Form No. 134

RWD. Kishanigunj-2 DIVISION

RWD. Thakurganj SUB-DIVISION

Measurement Book

No. 1536

Name of Officer _____

Date of first entry _____

Date of last entry _____

FDR PART- 'A'

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:-	Toi thakurganj se Kharudkh				
	LRCC bridge at Toi thakurganj				
	se Kharudkh at ch-6.0KM				
Agency:-	Departmental works				

Date of entry:-

Record Measurement

Item 1 -	Providing and laying RCC 123 Hume pipe				
	1000 mm φ in restoration work. all comp.				
	$3 \times 2 \times 2.50 =$				15.0M
	$3 \times 1 \times 2.50 =$				7.50M
					<u>22.50M</u>
Item 2:-	Providing Block gate including spreading laying compaction with all comp.				
	$4 \times 30.0 \times 3.80 + 7.767/2 \times$				
	$1.70 + 2.10 + 2.15/3 =$				1376.47M ²
	$1 \times 6.0 \times 3.767 + 5.30/2$				
	$\times 0.80 + 0.9 + 0.60/3 =$				20.85M ²
	less HP Area $2 \times 3.14 \times (1.23/2)^2 \times 22.5 =$				26.72
					<u>1370.60M²</u>

Continuation

15/7/21
15/7/21

AB
JE

Continuation

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

N/W:- Tol Thakurnij se Kharuakh
(RCC bridge at Tol Thakurnij se
Kharuakh at ch- 6.0 km)

Block- Thakurnij

Agency- Departmental works

length- 0.035 M

Date of entry:-

ABSTRACT OF COST

9km① Providing and laying
reinforced cement
concrete pipe 1000mm

For restoration 1000mm

vide TMB P.No- ①

9km ① 22.50 M

Rs 4425.07/M — Rs 99564 = w

9km② Pro. Block bats including
sprenching laying comp.
with all complete.

vide TMB P.No- ①

9km ② 1694.18 M

Rs 2168.72/M — Rs 3674202 = 0

Rs. 3773766 = 00

Continuation

Continuation