

Schedule XLV-Form No. 134

Const. of RCC BRIDGE MULTIPLE BOX CULVERT IN
TDY. IKRA MILIK AT. CH. 3.900 KM

Ag No 14/NABARA/SBD/2023-24

DIVISION

Kishanganf. 2

Dischal bank.

SUB-DIVISION

MBND-1719

MEASUREMENT BOOK

ATHAR HUSSAIN

प्रमाणित किया जाता है कि इस माप पुस्तक में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो श्री आसिफ हुकवाल
सहायक अभियंता, ग्रा०का०वि० कार्य अवर प्रमण्डल, सिविल लैक
के नाम से निर्गत किया जाता है।

YHS MB. Reissue
to JE. Arif Hussain
Arif
16/12/23

कर्मपालक अभियंता
ग्रा०का०वि० कार्य प्रमण्डल
किशंगंज -
15/12/2023

Sch. XLV—Form No. 134

Kishanganj - 2 DIVISION
Dighalbar SUB-DIVISION

Measurement Book

No. 1719

Name of Officer _____

Date of first entry _____

Date of last entry _____

Est on A/c Bill

Name to 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.	
Name of work—Constn. of Bridge with 5 yrs Maintenance. Multicel. Box Culvert in To4 - IKKamilik Atch-3.900 KM under state scheme. (NABARD)					
Name of Agency—Atkar Hussain at—Kalagarh, Mangura Digha-bank (Kishanganj).					
Agmt. No.—14/NABARD/SBD/2023-24.					

D.O. of order—25.11.2023.

Time of complt—12 Months (24.11.24).

Situation of work—In progress.
 work done—

(1) clearing & Grubbing of Rel. land of B.R.

$$4 \times 30M \times 6.10 M (av) = 720.00M^2$$

$$3 \times 30M \times 6.10 M (av) = 540.00M^2$$

$$1 \times 10M \times 6.10 M (av) = 60.00M^2$$

$$\rightarrow 1320.00M^2$$

$$\rightarrow 0.132Hct.$$

(2) Dismantling of existing str.

like culverts, bridges, side/guard etc. of B.R.

old damaged Receiver $1 \times 3M \times 3.75M \times 1.80M = 20.25M^3$

Dismantle materials are not serviceable.

M. Duni
 16.12.2023
 J.E.

ABKH
 16/12/23
 AE

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

B.F. $\Rightarrow$ 1066755

(7/3) Poo. Ricc. M30 in sub-
sto. — — — — —

Qty. idelp-04011.MB=326411m³

@ 9722-18/- = 3173422

(8/4) Supplying, lifting & placing
HYSD bar reinforcement
(Fe 415) in sub-sto. —

Qty. idelp-04011.MB=26.60mt.

Quantity $\Rightarrow$ 26.142mt

@ 80910-91/- = 2034632

(9/18) Poo. & fixing of boundary
signboard with logo —

Qty. idelp-04011.MB=2 Nos

@ 10428-09/- = 20856 =

$\Rightarrow$ 6295665 =

Add GST @ 18% — — — — — + 1133220 =

Add Labour @ 1% — — — — — + 62957 =

Add S. Fee @ 0.761% — — — — — + 47910 =

@ Total $\Rightarrow$ 7539252 =

Less 2.75% below average (-) 207343 =

Total value of work done $\Rightarrow$ 7332409 =

~~14.01.2024~~
14.01.2024
J.F.

19/01/2024
J.E.

Continuation