

Ag No 20 NABARD/SBD/2023-24

**Schedule XLV-Form No. 134**

Const OF H.L. Bridge Toz AAM TOLA WARD-N.12  
C.I+ 0.700km (Post-B)

Krishanganj - 2

**DIVISION**

(A)

Thakurganj

**SUB-DIVISION**

MB No 1733

**MEASUREMENT BOOK**

MD. MAKBUL ALAM

# 1st 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 WORKS CONT                    |                               |    |    |    |                  |
| OF REC HLB BRIDGE                     |                               |    |    |    |                  |
| with 5 years maintenance              |                               |    |    |    |                  |
| TO 2 TO AMTALA WARD                   |                               |    |    |    |                  |
| NO-12 CH-BOOK                         |                               |    |    |    |                  |
| NAME OF AGCY - MD MANKUL              |                               |    |    |    |                  |
| ALAM KIMONGER                         |                               |    |    |    |                  |
| Ag. no - 20 / NA BARD / SBD / 2023-24 |                               |    |    |    |                  |
| Date of OF WORKS - 14 / 11 / 2023     |                               |    |    |    |                  |
| Date of completion - 13 / 11 / 2024   |                               |    |    |    |                  |

measured ~~REB~~ PILING  
 by M. B. M - 1732 & P. M - 1708

ABSTRACT OF COST

(1/1) Piling & log C/LD  
 in excavation works  
 depth less than 30m

Vol - (1) m - (3) CH = 671.82 m<sup>3</sup>  
 CP 428.089 — PS 2,86,922

(2/2) Piling & log P.C  
 m/s levelling  
 150 mm dia. c/c

Vol - (2) m - (3) CH = 24.27 m<sup>3</sup>  
 CP 8426.40 — PS 2,04,509  
 C of 4,91,436

Continuation

