

RC BRIDGE IN (WB) JAJRAPUR WEST TOLA TO BHAKUNARA
AT. CH. - 1.800 Km.

Schedule XLV-Form No. 134

BAISA.

DIVISION

SUB-DIVISION

Measurement Book

1462

Systematic And Advance

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.	
<u>1st RA/C BLD.</u>					
Name of Work: - Const. of R.C.C. Bridge in Jaurampur West side to Shakerwari at ch. 1.800 K.M.					
Name of Agency: - Systematic and Advance Construction Private Limited, At - C/o Jankaj Kumar, H-112,					

Army Housing Colony,
 Post - Army, P.S. - Amroha
 Distt. - Ranchi, Jharkhand,
 F.N. - 101, Triveni Ch, R.K.
 Avenue, Patna - 800016
 Agreement No. - 01/MBD/101/22
 Agreement Value: -
 Const. Cost: Rs. 2,84,82,10,6200
 Maint. Cost: Rs. 413,18,8200
 Total Cost: Rs. 3,26,13,9200
 Date of Agreement: - 28.05.2021
 Date of Completion: - 22.05.2022
Received entry

Continuation

8/2/02 4th and final bill

Sch. XLV-Form No. 134

45

45 EXECUTIVE ENGINEER

[illegible]

Record measurement

(1/63) S/F/P Hysd bar

reinforcement in

Super Structure—E19

Wirdes für:- $(A_1 - P_1)$

Long Girder

Bar Mark

(P) - 280-18 No X20-524 = 369.36

$$(P_2) = 289 - 10 N_2 \times 20.408 = 204.08$$
$$(9) - 280 - 6205 \times 21.976 \text{ m} = 131.856$$

(a) - $280 - 4 \text{ Mo} \times 20.162 \text{ m} = 80.648 \text{ m}$

(93) = $280 - 4 \text{ N/g} \times 17.508 \text{ m} = 70.032$

$$(94) - 289 - 4 \text{ mol} \times 15.404 \text{ u} = 61.616 \text{ u}$$
$$(95) - 280 - 4 \text{ Nos} \times 13.104 \text{ m} = 52.416 \text{ m}$$
$$(81) -280 - 2 \text{ NO}_2 \times 21.788 \text{ m} = -43.576 \text{ m}$$
$$(x_2) - 280 - 2150_5 \times 19.162m = 38.324m$$

Continuation

