

HIGH Level RCC Bridge Kamla River on Khajasin
TO Navhoiya Takhamna Road. under (NABARD
Shedule XLV Form No. 134.

LENGTH → 52.48 METER

Executive Engineer

R.W.D. WORKS DIVISION

DIVISION

Biraul (Darbhanga)

K. STHAN. EAST.

SUB-DIVISION

Ag.No: → 40/5.B.D/2023-24

MB.No: →

Ag.Amount Rs: → 4,87,89,353-00

Measurement Book

1365

SANJAY KUMAR JHA.

MOTIHARI, EAST CHAMPARAN.

Qualification of work

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:- HL RCC Bridge across Kanta River on Khola Sin to Noutoliga Takbarma Road Length of Bridge - 52.48m Agency - Sanjay Kumar gha Motilal's East Champaran Agreement No. 10/320/2022-23 (Nalanda) Date of start - 02/03/2022 Date of completion - 06/05/2022					
①/5 Elwin excavation up to 2.0m					
City side MRHO 1365 P-01					
557.743 m ³ @ Rs 205.54/m ³ = Rs 114640					
②/7 Providing & construction service					
road after tech spec.					
City side MRHO 1365 P-01					
50.0m @ Rs 4378.01/m = Rs 218901.					
③/15 Using bar rod					
City side MRHO 1365 P-02					
84.5526 m ³ @ Rs 78975.03/m ³ = Rs 6592521.					
④/9 Bore Cast in set					
City side MRHO 1365 P-02					
724.806 m ³ @ Rs 25869.56/m ³ = Rs 18750412.					
⑤/8 Steel Liner 6mm thick					

Continuation

Continuation

