

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	R ₁	2,35	52741 = 10
Add 124.	G.S.T (+)	R ₁	28,	26329	20
Add 14.	Less (+)	R ₁	235,	527	20
Add S.F	(+)	R ₁		11067	20
		R ₁	=	263	90137 = 20
Less	0214	below	=	55	419 = 20
As per agreement					
Total	=			263,	34,718 = 20
Less previous Amount	=			1,07,	82,828 = 20
Total	R ₁	=		1,55,	51,890 = 20
 20/4/23 A22					

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

2nd RAC BILL

Name of the work: - Construction of RCC Bridge
 RCC Bridge span 2x18.75m
 at CH: 970 m in Raha lony
 to Phulkhali Bridge.

Name of Agency: - Marconimex
Pvt Ltd
Rajee Complex Hajdole
Bali Road, Patna

Agreement value: - 29,84,000/- 2022-23

Agreement value

Construction Cost: - 28,24,180/- 200

Measurement: - 4,09,354 200

Total Cost: - 28,24,180 200

Date of agreement: - 22-06-22

Date of completion: - 21/02/23

Revised Measurement

RCC M30 Grade - 1050

in Superstructure

Complete as per drawing

and Technical Specification

10-400

Revised 1 = $1 \times 8.45 \times 1.2 \times 1.5 = 15.60$

Revised 2 = $1 \times 8.45 \times 1.2 \times 1.5 = 15.60$

Revised 3 = $1 \times 2.93 \times 1.2 \times 1.5 = 5.27$

Certified that this Measurement Book
Contained (100) one hundred Machine Number
Pages and Issue to A.E R.W.D Work's
Sub division Baisa Sri Asim Kumar
for the work of Part A - Rahma to S4 to
Phuleshwari Bridge & Part B - Const
of H.L.R.C.C Bridge Span $2 \times 18.75m$
at Ch. 970m in Rahma to S4 to Phuleshwari
Bridge Road.

GZ


EXECUTIVE ENGINEER
RWD, WORKS DIV. BAISI

22/06/22