## TECHNICAL REPORT

Name of Work	- FDR To Road From	cc Bridge at Kajlamani Khanbuh	to nohumundon
		Charloch	orteh 4.5lan

Hend

- FDR

Estimated cost

- 2.35615 Lacs

The work done estimate has been framed for the restoration (motarable) of traffic for the above road which was damage during the year 2020-2021 flash flood.

## (A) Source of materials

Brick Bats - Local Kiln

Fine sand - Local

Cement Bag - Local Market

Aggregate for G.S.B - Matigara (Silliguri) by road up to site.

Bamboo - Local

Earth - Private land from 1000m lead.

(B) Rate - Carriage has been analyzed on minimum lead. Finished rate has been calculated without contractor's profit on MORD norms. Carriage of materials has been added to finished rate. Basic Rates are evaluated from rates approved by State schedule rate committee. 12% GST& 1% Labour cess has been added in the estimate in abstract part.

Sanction of estimate is much needed for payment of the work which was already done.

R.W.D

Kishanganj-1

A.E

R.W.D

Kishanganj-1

FF

R.W.D

Kishanganj-1

Date:	Inspection Repor	Lfor flood damas	
L.Name of PIUs-	Executive 1	ingunees 1	C'St an and it
2.Name of Block/F	loud- Kishang	enj / RCC	cishengary-1 Cishengary-1 Bridge of Kog'ed Unempeh of Ch. 4.
A.For Road	to Mohow	mmerelpus Ki	uneinen at ch. 4.
2. Damage Lengh 3. Nature of Damage 4. Details of Restora i Material being ii Equipment To iii Procedure take iv Restored Leng B. For Bridge L. Damage Location 2. Damage Lengh 3. Nature of Damage I. Details of Restora i Material being	Chainage:  c : filoe  ntion :  used in Restoration  ols being used in R  on up in Restoration  gth  Chainage:  tion :	n estoration works works	: CSB, B. balg Tracelor Manually Com.
darbunging tot	ous being used in Re		: : :
INTER	Su 12/20	C/4/12	and Tolletz -
	•		Signature

(Name of Inspector)

Name of work

## **Detailed Estimate**

RCC Bridge at Kajalmani to Mohammadpur Khankah at ch.4.5km (RR18R300)

		Name and Address of the Owner, when the Owner, which the Owner,	1BR300						
SI No	Marine and the second of the s	No	Length	Width	Height	Qnty	Unit	Rate	Armongent
1	Construction of granular sub-base by providing well graded material, spreading in uniform layers.	1	00 00	4 00	0.20	48 00	- A vedil pairrisis do		
	with motor grader on prepared surface, mixing by mix in place method with rotavator at OMC,	E va							
	and compacting with smooth wheel roller to achieve the desired density, complete as per Technical Specification Clause 401.				Total	48.00	CUM	2190 92	106548 00
	Providing laying and spreading brick bats in Road ditches all complete as per approved design, specifications and direction of E/I	1	60.00	4 00	0.20	48 00			
						48.00	cum	2145.02	102991.00
		o management desarra	A constant constant of	Constant Constant	Auto-		-	TOTAL	208509.00

Add 12 % GST Rs 25021 00 Add 1 % L. Ces Rs 2085 00 Total Cost Rs 235615.00

say. RS. 2357001

RWD Kishanganj-1 R W D Kishanganj-1 E.E` R.W.D Kishanganj - I

Technically approved for \$ 235700/-

(Rs Two Lacer Line Thousand and Sever

Hundred Johy

25/17/