



ग्रामीण कार्य विभाग

Rural Works Department, Govt of Bihar

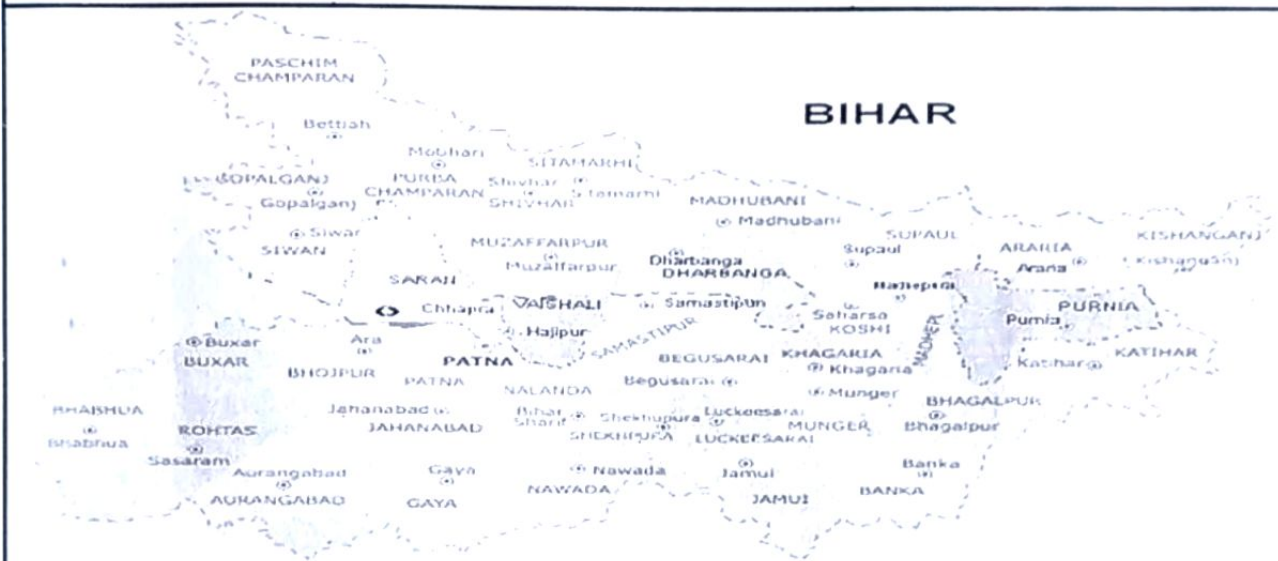


BIHAR RURAL ROADS PROJECT Bihar Rural Road Development Agency (BRRDA) Govt. of Bihar

FDR

YEAR -2020-2021

FLOOD DAMEGED REPORT



Name of the Road :-

RESTORATION OF ROAD L045-L042 to TO Marachhi Border Indauli

DISTRICT	:	SIWAN	
DIVISION	:	Maharajganj	
BLOCK	:	LAKRINABIGANJ	
TOTAL LENGTH OF ROAD	:	0.000	KM
TOTAL COST OF CONSTRUCTION	20.836	16.783 18.020	Lac
TOTAL COST OF PROJECT	20.836	16.783 18.020	Lac

SUBMITTED BY:-

EXECUTIVE ENGINEER
RWD (W) DIVISION Maharajganj
SIWAN

NABARD

YEAR -2020-2021

GENERAL ABSTRACT OF COST

Block:- LAKRINABIGANI

District:- SIWAN

Length of Road:- 0.000 KM

Name of Road:- RESTORATION OF ROAD L045-L042 to TO Marachhi Border Indauli

S.L. No.	Item of Work	Amount
A	CONSTRUCTION COST	20.836
	: Add GST @ 12%	14.852 15.947 Lacs
	: Add Labour Cess @ 1%	1.782 1.914 Lacs
	: TOTAL CONSTRUCTION COST INCLUDING GST AND L.C	0.149 0.159 Lacs
		16.783 18.020 Lacs
		20.836
	TOTAL	: 16.783 18.020 Lacs
		20.836

[Signature]
27/11/20
Senior Engineer

[Signature]
27.11.20
Asstt. Engineer

[Signature]
28/11/20
Executive Engineer

Technically Approved for Rs 20.836 Lacs (Rupees Twenty Lacs Eighty Three Thousand & 83 in Hundred) only

[Signature]
14/01/21
SE
RWD
Superintending Engineer
R.W.D. Work Circle-Siwan

[Signature]
12/01/2021
4

SUMMARY OF COST ESTIMATE FOR THE PROJECT

PACKAGE NO.

NAME OF ROAD :

RESTORATION OF ROAD L045-L042 to TO Marachhi Border
Indauli

DISTRICT

SIWAN

BLOCK

LAKRINABIGANJ

DIVISION

Maharajganj

LENGTH OF ROAD (in Km)

0.000

LENGTH OF BT PAVEMENT

0

LENGTH OF CC PAVEMENT

0

CD STRUCTURES

HUME PIPE

0

RCC CULVERT

0

BOX CELL CULVERT

0

CAUSEWAY / MINOR BRIDGE

0

Sl. No.	DESCRIPTION	AMOUNT (LAKHS)
2	EARTHWORK	121765 ✓ 137860.000
3	BRICK BATS	1922996 13,24,074 1417520.000
4	HP Pipe NP3	39340.000
5	EC bag	0.000
TOTAL		20,83,601 14,85,179.00 1594728.000
ADD GST @ 12 %		17624 191367.360
ADD LABOUR CESS @ 1 %		148518 15947.280
TOTAL COST OF PROJECT IN LACS =		16,78,252.27
		1802042.640

2083601


JE
RWD


AE
RWD


EE
RWD

Inspection Report For Flood Damage Work

Date

1 Name of PIUs: - Mahariganj
2 Name of Block/Road: - Lakshminagar | Log5-Log2 to Marichhi Border Gadauli
A For Road

1 Damage Location/Chainage: - 600 - 1000 mtr.

2 Damage Length: - 255 mtr.

3 Nature of Damage: - Heavy Rainfall & Flood

4 Details of Restoration Work:

i Material being used in Restoration Work: - Brick Bats & E/W

ii Equipments /Tools being used in restoration Work: - JCB, Tractor, polley, Roller, Spade

iii Procedure taken up in Restoration Work:

iv Restored Length: - 255 mtr.

B For Bridge

1 Damage Location/Chainage:

2 Damage Length

3 Nature of Damage:

4 Details of Restoration Work:

i Material being used in Restoration Work:

ii Equipments /Tools being used in restoration Work:

iii Procedure taken up in Restoration Work:

iv Restored Length:

N/A

JE
27/11/2020

AE
27.11.2020

EE
27/11

Signature
27/11/20

(Name of Inspector)

SL No.	SDB SL NO	MORD Ref No	Description	Unit	NOS	LENGTH	WIDTH	HEIGHT	QUANTITY	RATE	AMOUNT (in Rs.)
1	3.4	301.5	SUB HEAD : PREPARATORY WORKS, SITE CLEARANCE, DISMANTLING Construction of Embankment with material obtained from borrow pits with a lift upto 1.5 m, transporting to the site spreading, grading to required slope and compacting to meet requirement of Tables 300.1 and 300.2 with a lead upto 1000 m & 100 m as per Technical Specification Clause 301.5. (Including Royalty & Labour Cess). AT shoulder								
			FOR filling of Deep ditch	cum	1	230	1.3	0.3	89.70		
				cum	1	(27*25)/2	(8.27/2)	(3.5*3.0)/2	549.25		
							(7.16/2)		433.75		
			Total quantity of earth work						638.90		
			For 1000 m lead @ 100 %						222.45		
									638.90	190.57	1,21,765.00
									222.45		43,788.00
2		401	BRICK BATS								
			Providing and filling brick bats in ditches including cost of brick bats and labour all complete job as per specification and direction of E/L.								
				cum	1	10	2	1.05	21.00		
				cum	1	17	1	1	17.00		
				cum	1	7	5	1.25	43.75		
				cum	1	5	5.1	1.2	30.60		
				cum	1	96	2	1.4	268.80		
				cum	1	7	4	1.3	36.40		
				cum	1	7	2.1	1.1	16.17		
				cum	1	5	1.25	1.1	6.88		
				cum	1	11	1.2	1.1	14.52		
				cum	1	15.5	1.2	1.1	20.46		
				cum	1	4	0.5	0.8	1.60		
				cum	1	15	1.3	1.1	21.45		
				cum	1	13	1.2	1.1	17.16		
				cum	1	25	(4+6)/2	(5.5*2.0)/2	281.25		
				cum	1	25	5.5	2.25	2412.06		19,22,496.00
				cum	1	25	5.5	2.25	2412.06		14,85,179.00
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