



ग्रामीण कार्य विभाग

Rural Works Department, Govt of Bihar

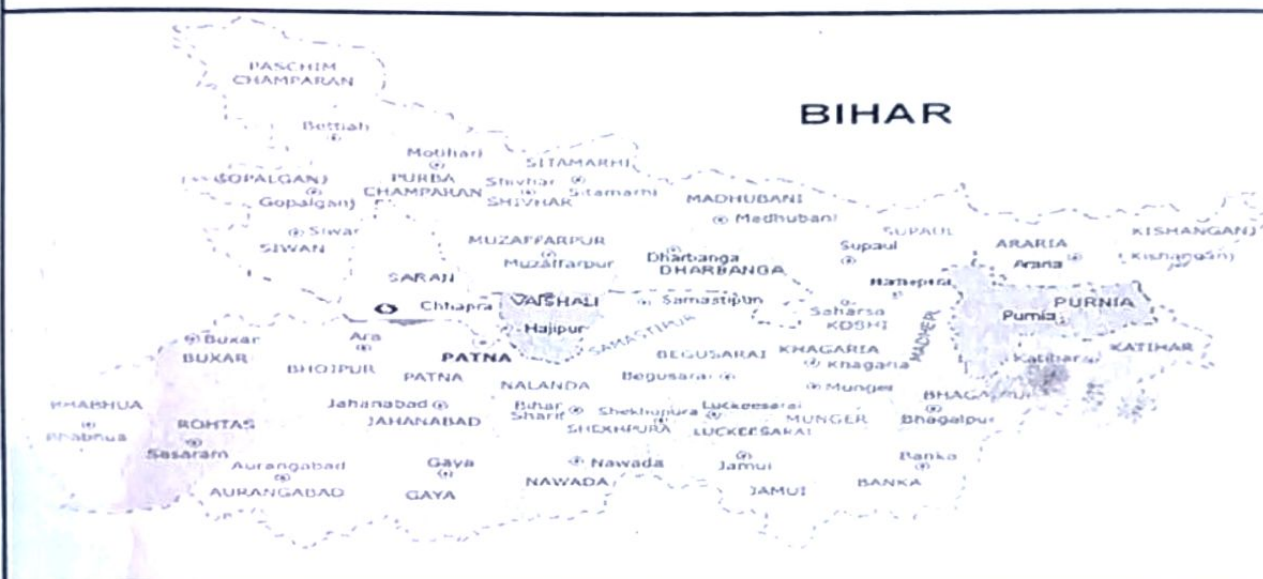


BIHAR RURAL ROADS PROJECT Bihar Rural Road Development Agency (BRRDA) Govt. of Bihar

FDR

YEAR -2020-2021

FLOOD DAMEGED REPORT



Name of the Road :-

RESTORATION OF ROAD FROM NAVIGANJ TO GOPALPUR

DISTRICT	:	SIWAN	
DIVISION	:	Maharajganj	
BLOCK	:	LAKRINABIGANJ	
TOTAL LENGTH OF ROAD	:	0.000	KM
TOTAL COST OF CONSTRUCTION	:	5.325 4.152	Lac
TOTAL COST OF PROJECT	:	5.325 4.152	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 FROM NAVIGANJ to TO GOPALPUR

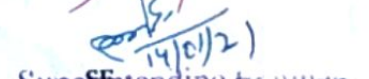
SL. No.	Item of Work	Amount
A	CONSTRUCTION COST	: 5.325 3.675-Lacs
	Add GST @ 12%	: 0.441-Lacs
	Add Labour Cess @ 1%	: 0.037-Lacs
	TOTAL CONSTRUCTION COST INCLUDING GST AND L.C	: 5.325 4.152-Lacs
	TOTAL	: 5.325 4.152 Lacs

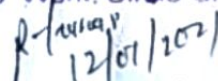

Junior Engineer


Asstt. Engineer


Executive Engineer

Technically Approved For Rs 5.325 Lacs (Rupees Five Lacs Thirty Two Thousand & Five Hundred) only


Superintending Engineer
RWD Wprk. Circle-Siwan


12/01/2021
U

SUMMARY OF COST ESTIMATE FOR THE PROJECT

PACKAGE NO.

NAME OF ROAD :

RESTORATION OF ROAD FROM NAVIGANJ to TO GOPALPUR

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	2401.000
3	BRICK BATS	530050 365060.000
4	HP Pipe NP3	
5	EC bag	0.000
TOTAL		367461.000
ADD GST @ 12 %		44095.320
ADD LABOUR CESS @ 1 %		3674.610
TOTAL COST OF PROJECT IN LACS =		532451.00 415230.930


JE
RWD


AE
RWD


EE
RWD

Inspection Report For Flood Damage Work

Date

1 Name of PIUs : - Maharajganj

2 Name of Block/Road : Lakshmanpur | Nangani to Gopalpur

A For Road

1 Damage Location/Chainage: - 405 - 450 mts.

2 Damage Length: - 35 mts

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, trolley, roller, shovel

iii Procedure taken up in Restoration Work:

iv Restored Length: - 50 mts.

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 28/11


Signature

(Name of Inspector)

Sl. No.	SOB 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.	cum	2	9	0.6	0.3	3.24		
				cum	2	10	0.6	0.3	3.60		
				cum	2	12	0.6	0.3	4.32		
				cum	2	4	0.6	0.3	1.44		
			Total quantity of earth work						12.60	190.57	2,401.00
			For 1000 m lead @ 100 %						12.60		
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	9	3	1.25	33.75		
				Cum	1	10	5	1.5	75.00		
				Cum	1	12	5	1.5	90.00		
				Cum	1	4	3	1.75	21.00	2412=86	5300.50=00
			Total quantity	Cum	1	4			219.75	1,561.25	2,65,000.00
											367461.00

532451=00

27.11.20
JE
RWD

27.11.20
JE
RWD

27.11.20
JE
RWD