

## ग्रामीण कार्य विभाग

Rural Works Department, Govt of Bihar

## PLAN HEAD- FDR YEAR 2024-25

DISTRICT: WEST CHAMPARAN

BLOCK:- BAIRIYA

Scheme Head - FDR (Under Maintanence)

Estimate for Repair of Road breaches

(Damaged by Flood) for Motoribility in LO66
Sirisiya Path To Lala Tola

LENGTH OF ROAD (in Km)- 1.856 KM DAMAGED LENGTH OF ROAD (IN KM) -0.450 KM

**ESTIMATED COST** -

4.951

Lacs

SUBMITTED BY:
EXECUTIVE ENGINEER,
RWD WORKS DIVISION,
BETTIAH

## GENERAL ABSTRACT OF COST

## ESTIMATE FOR REPAIR OF ROAD BREACHES (DAMAGED BY FLOOD) FOR MOTORIBILITY IN L066-SIRISIYA PATH TO LALA TOLA

DISTRICT - WEST CHAMPARAN BLOCK - BAIRIYA DIVISION - BETTIAH

LENGTH OF ROAD (in Km)- 1.856 KM

Scheme Head - FDR (Under Maintanence)

SL.	Item of Work		Amount
No.	DARTH WORK		0.000 Lacs
1	EARTH WORK	Log . Comme	3.853 Lacs
2	BRICK BATS		0.000 Lacs
3 .	SAND BAGS		
4	BAMBOOS PILING AND RUNNER		0.000 Lacs
-			0.000 Lacs
5	HUME PIPE	3.85 : 0.00 : 0.00 : 0.00 : 3.85 : 0.36 : 0.03	3.853 Lacs
	COST OF RESTORATION		0.366 Lacs
	ADD SEIGNIORAGE FEE @ 10% OF MATERIAL COST		
	ADD LABOUR CESS @ 1%		0.039 Lacs
			0.693 Lacs
	ADD GST @ 18%		4.951 Lacs
	TOTAL COST OF RESTORATION OF ROAD		4.931 Lacs

Junior Engineer

Asstt. Engineer

Executive Engineer

Technically approved of Rs 4,93 lacs (five town laws

अधीक्षण अभियन्ता ग्रामीण कार्य विभाग कार्य अंचल बेतिया Name of Work:-

ad - FDR

Estimate for Repair of Road breaches (Damaged by Flood) for Motoribility in L066-Sirisiya Path To Lala Tola

Name of Item	unit	No	Length	Width	Height	Q.	Rate	Amount
local sand with a lift upto 1.5 m, transporting to spreading, grading to required slope and cting to meet requirement with a lead as per	cum	As Per Appendix I		0.00	362.80	0		
ing and Labour for laying dry graded Brick Bats ng light ramming etc. all complete as per ed design, specification and direction of E/I.	cum	As Per Appendix II				170.89	2254.42	385257.83
aplete as per specification and direction of E/I.	Nos.	Appendix III  M As Per Appendix IV  M As Per Appendix IV			0	25.14	0.00	
ing and Labour for cutting 62 mm to 75 dia to piles to size and making shoes and driving etc. te job as per specification and direction of E/I.	RM				0	66.95	0.00	
ing and Labour for fitting & fixing 62 mm to 75 mboo runners in position at every virtical pile 50 mm long nails or 38 swg G.l. wire including G.l. wire or nails etc. complete job as per cation and direction of E/I.	RM				0	31.02	0.00	
ing and laying 1000 mm dia reinforced cement te pipe NP3 for culvert on first class bedding of ar material in single row excluding excavation, tion works, backfilling, concrete and masonary.	RM				0	7076.68	0.00	
ing and laying 600 mm dia reinforced cement te pipe NP3 for culvert on first class bedding of ar material in single row excluding excavation, ion works, backfilling, concrete and masonary.	RM		0 Nos	*2.5m		0	3002.81	0.00
te p	pipe NP3 for culvert on first class bedding of material in single row excluding excavation,	pipe NP3 for culvert on first class bedding of material in single row excluding excavation,	pipe NP3 for culvert on first class bedding of material in single row excluding excavation,	pipe NP3 for culvert on first class bedding of material in single row excluding excavation,	pipe NP3 for culvert on first class bedding of material in single row excluding excavation,	pipe NP3 for culvert on first class bedding of material in single row excluding excavation,	pipe NP3 for culvert on first class bedding of material in single row excluding excavation, n works, backfilling, concrete and masonary.	pipe NP3 for culvert on first class bedding of material in single row excluding excavation,

Junior Engineer, Rural Works Department, Works Section, BAIRIYA

Assistant Engineer, Rural Works Department, Works Sub Division, BAIRIYA

Executive Engineer, Rural Works Department, Works Division, BETTIAH