

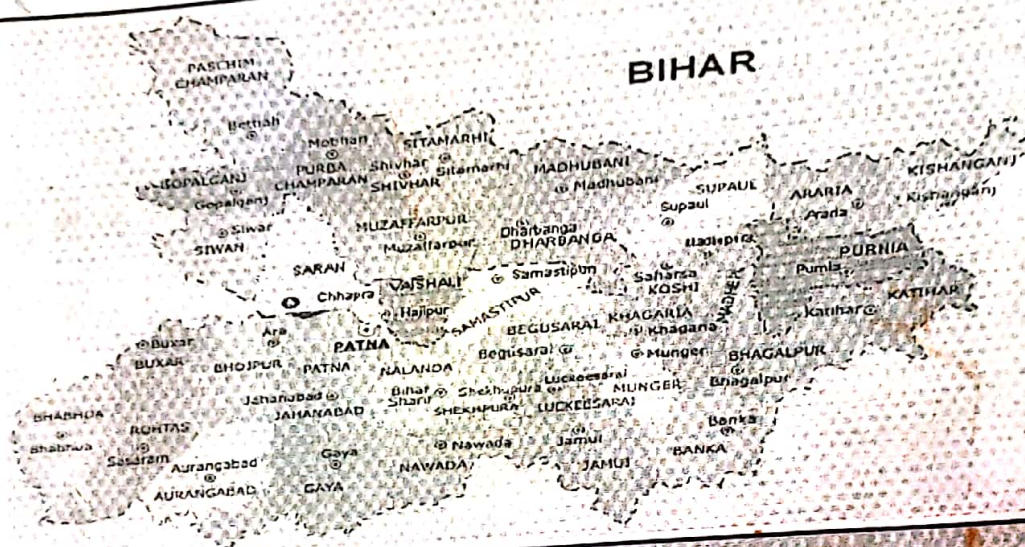


ग्रामीण कार्य विभाग

Rural Works Department, Govt of Bihar

2021-22

FLOOD DAMAGED REPORT



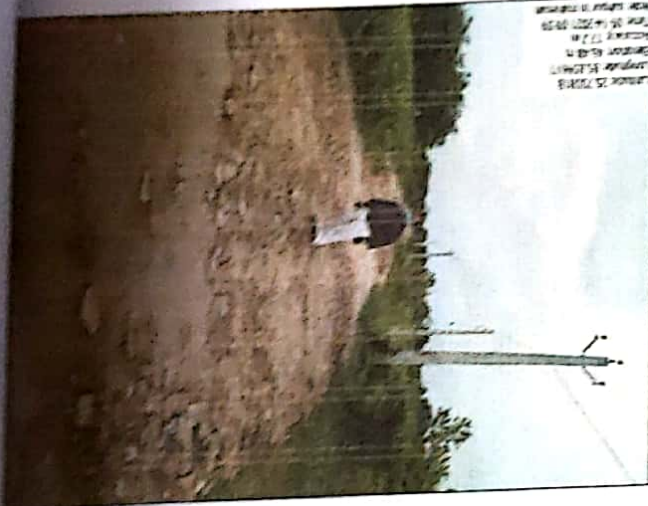
Kalyanpur Mahavir Mandir to Mahasari Road

DISTRICT	:-	Samastipur	
DIVISION	:-	Dalsingh Sarai	
BLOCK	:-	Bibhutipur	
TOTAL LENGTH OF ROAD	:-	5.30	KM
TOTAL COST OF PROJECT	:-	16.55 12.6	Lac

12.13 lac

Site Photograph

Name of Road:- Kalyanpur Mahasir Mandir to Mahesail Dist- Samastipur
Block



25/10/21

25/10/21
AE

FDR
YEAR (2021-2022)
GENERAL ABSTRACT OF COST

BIBHUTIPUR

DISTRICT :- SAMASTIPUR

NAME OF ROAD :- Repair of Road in Kalyanpur Mahavir Mandir to Mahasari Road

NO	ITEM OF WORK	AMOUNT
	TOTAL COST OF CONSTRUCTION	
		Rs. 1655182
	SUB TOTAL	Rs. 1655182

Cal
28/10/21
Junior Engineer

RWD (W) Section, Bibhutipur

San
28/11/21
Assistant Engineer
RWD (W) Sub Division,
Bibhutipur

Cal
02.12.21
Executive Engineer
RWD, Works Division,
Dalsinghsarai

San
10/12/21
T.A
12.13
Approved for Rs 12.13 Lac say Twelve Lac,
thirteen thousand only including OMC 1%,
C.P 10% only.

Cal
10.12.21
बिबुतपुर कार्य विभाग
कार्य प्रमुख, बिबुतपुर
10.12.21

SUMMARY OF COST ESTIMATE FOR THE PROJECT

NAME OF ROAD :- Repair of Road in Kalyanpur Mahavir Mandir to Mahasari

DISTRICT

SAMASTIPUR

BLOCK

BIBHUTIPUR

Sl. NO	DESCRIPTION	AMOUNT LAKEH
1	BRICK BAT	1464762.884 1073271
	SUB TOTAL	1464762.884 128786
	12% GST on Total Amount	175771.546 10732
	1% lab cess	14647.629
	Total Cost (including GST and Labour Cess)	1655182.059 1212739

28/10/21

J.E

A.E

E.E

Inspection Report for Flood Damage Work

Date:

1. Name of PIUs - Executive Engineer, R.W.D., Works, Division, *Dahangharu*

2. Name of Block - *Bilhatipur*

3. Name of Road/Bridge -

A. for Road

Kalyanpur Mahavir Mandir to Mahesini

1. Damage Location/Chainage :

2. Damage Length : *2.0 km to 5.0 km*

3. Nature of Damage : *flood.*

4. Details of Restoration Works :

i. Material being used in Restoration works :

Brick bats

ii. Equipments/Tools being used in Restoration Works : *tractor, roller*

iii. Procedure taken up in Restoration works :

iv. Restored Length :

2.0 km to 5.0 km

B. for Bridge

1. Damage Location/Chainage :

2. Damage Length :

3. Nature of Damage :

4. Details of Restoration Works :

i. Material being used in Restoration works :

ii. Equipments/Tools being used in Restoration Works :

iii. Procedure taken up in Restoration works :

iv. Restored Length :

[Signature]
04/12/22

J.E.

[Signature]
05/04/22

A.E.

[Signature]
05/04/22

Executive Engineer,
R.W.D. Works Division,
Dahangharu

Wm. J. S. S. S. S.
factory

Signature

(Name of Inspector)

E. B. Testing

R.M. Wm. J. S. S. S. S.