

Inspection Report For Flood Damage Work

Date :

1 Name of PIUs : Gopalgarh - 2

2 Name of Block/Road : Baikunthpur / Kains Ajam Malahi Tola To Garauli Pongry Road

A For Road

1 Damage Location / Chainage : 100m to 260m, 400m to 530m, 700m to 720m, 1200 to 1250m

2 Damage Length : 351.14m

3 Nature of Damage : Heavy Rain / Flood

4 Details of Restoration Works:

i. Material being used in Restoration Works : Brick Bats

ii Equipments / Tools being used in Restoration Works : HEB, Trailer, Trolly, Belcher, S Level

iii Procedure taken up in Restoration Works : Yes

iv Restored Length : 351.14m

B For Bridge

N/A

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]
25/9/2020
JE

[Signature]
25.09.2020
AE

[Signature]
25/9/20
EE

[Signature]
15/12/2020
Signature
(Name of Inspector)



ग्रामीण कार्य विभाग

Rural Works Department, Govt. of Bihar

FLOOD DAMAGED REPAIR (F.D.R.)

STATE :- BIHAR
DISTRICT :- GOPALGANJ
BLOCK :- BAIKUNTHPUR

Khaira Ajam Mallahi Tola To Garauli PMGSY Road

ESTIMATED COST - RS.

~~2016500.00~~ Rs 1992500.00

SUBMITTED BY :-
EXECUTIVE ENGINEER
RWD (W) DIVISION
GOPALGANJ-2

Report**Name of Work**

:- Motorable work of Khaira Ajam Mallahi Tola To Garauli PMGSY Road

Estimated Cost

:- -2016500.00 Rs 1992500.00

Total length of Road

:- 1.419 km

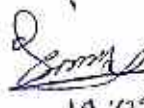
Description

:- The present estimate has been formed under the supervision of Assistant engineer in accordance with the order of Executive Engineer, RWD, WD Gopalganj-2, letter No. - 1574 dated 18-08-2020. The part of above mentioned road has been damaged due to heavy rain/flood. And due to this damage the transportation has been obstructed. The immediate motorable work is necessary in public interest. Villagers will be benefitted by the completion of this motorable work.

In the estimate there has been a provision of repairing the damaged part of the road & making it motorable by filling brickbats. In the context of post flood scenario there is still the flow of water which prevails through the damaged part of the road. Hence there has been a provision of laying 1 Nos of R.C.C. NP3 1000 MM Dia hume pipe.

In this estimate the rate of raw materials and labour wages has been prepared after the analysis of new rate. This estimate is as per the specifications. The estimate is devoted to technical and administrative acceptance.


19/9/2020
J.E.


19.09.2020
A.E.


19/9/20
E.E.

ailed Estimate For Motorable Work in Road from Khaira Ajam Mallahi Tola To Garauli PMGSY Road damaged due to Heavy rain/flood for year 2020-2021

Items	No.	L (M.)	W (M.)	D (M.)	Qty.	Unit	Rate	Amount
Providing brick bats billed in ditches including all cost of labour & material with all complete job.								
CH - 100 M to 260 M	1	26.00	5.00	0.30	39.00	M3		
	1	30.00	4.50	0.50	67.50	M3		
	1	30.00	3.00	0.65	58.50	M3		
	1	15.00	4.00	0.60	36.00	M3		
	1	8.00	5.00	0.55	22.00	M3		
	1	19.14	6.00	0.84	96.47	M3		
	1	23.00	3.00	1.00	69.00	M3		
CH - 400 M to 530 M	1	8.00	5.00	0.60	24.00	M3		
	1	16.00	6.00	1.50	144.00	M3		
	1	5.00	5.50	0.60	16.50	M3		
	1	20.00	4.00	1.40	112.00	M3		
	1	27.00	3.00	0.60	48.60	M3		
	1	30.00	2.50	0.20	15.00	M3		
	1	24.00	3.00	0.20	14.40	M3		
CH - 700 M to 720 M	1	19.00 20.00	4.00 5.00	0.20	13.94 20.00	M3		
CH - 1200 M to 1250 M	1	13.00 15.00	2.60 3.00	0.35	11.83 15.75	M3		
	1	20.00	1.65	0.50	16.50	M3		
	1	15.00	0.80	0.40	4.80	M3		
Less for H.P.	0.79	1.23	1.23	5.00	5.98	M3	2412.11	1939481.24
					814.04		2427.65	1976203.34
2 Providing & laying 1000 MM Dia NP3 Hume Pipe in single row -do-do- complete job.	2	2.50			804.06 5.00	M	2732.55 4159.56	1951975.40 13722.20 20797.80 1972773.22
							1953204	1997001.34
Add 1 % Contingency							19532	19970.01
							1972786.24	2015971.16
							Say	2016500.00

J.E. 19/9/2020
 Technically Approved for Rs 19.727 Lacs (Rupees Nineteen Lacs Seventy Two Thousand & Seven Hundred only)
 A.E. 19.09.2020
 15/10/21
 Superintending Engineer
 R.W.D. Work Circle-Siwan
 R. 11/11/2021
 N 1992500.00
 S 19.727 L
 19/9/20
 E.E.