

Inspection Report For Flood Damage Work

Date :

Name of PICU: RWD, WORKS DIVISION, GOPALGANJ-2

Name of Block/Road: BAIKUNTHAPUR/MARWA TO FAIZULLAHAPUR

A For Road

Damage Location/Chainage: 600-900M, 1300-1500M, 4500-4600M

Damage Length: 152m 87m 41m

Nature of Damage: ROAD WASHOUT

Details of Restoration Works:

i) Material being used in Restoration Works: BRICK BATS

ii) Equipments/Tools being used in Restoration Works: J.C.B., TRACTOR WITH TROLLEY

iii) Procedure taken up in Restoration Works:

iv) Restored Length: 280M

B For Bridge

Damage Location/Chainage:

Damage Length:

Nature of Damage:

Details of Restoration Works:

i) Material being used in Restoration Works:

ii) Equipments/Tools being used in Restoration Works: NA

iii) Procedure taken up in Restoration Works:

iv) Restored Length:

Pld
21/12/21

J.E

A.E

E.E

checked by me

26/12/21

Inspection Officer

कार्यपालक अभियंता

ग्रामीण कार्य विभाग

कार्य प्रमण्डल हनुआ (गोपालगंज)

17/10/22
Superintending Engineer
RWD Works Circle, Siwan

REPORT

Name of Work :- Motorable for Marwa To Faijullahpur

Estimate Cost :- 38.44 Lac

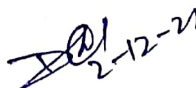
Total Length :- 5.360 km

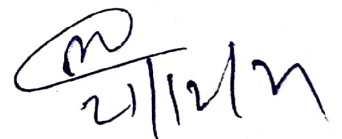
Description :- The Present estimate has been farmed under the supervision of Assistant engineer in accordance with the order of Executive Engineer, RWD, WD Gopalganj-2. The part of above mentioned road has been damaged due to heavy rain/flood . And due to this damage the transportation has been obstructed. The immediate motorable work is necessary in public interest. village will be benefitted by the completion of this motorable work.

In the estimate there has been provision of repairing the damaged part of the road & making it motorable by filling brickbats, earthen shoulders & empty cement bag. In the context of post flood scenario there is still the flow of water which prevails through the damaged part of the road.

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 specification. The estimate is devoted to technical and administrative acceptance.


21/12/21
J.E


2-12-21
A.E


21/12/21
E.E

FDR

GENERAL ABSTRACT OF COST

Block:-- BAIKUNTHPUR

District:- GOPALGANJ

Length of Road:-- 5.360 KM

Name of Road:-- MOTORABLE FOR MARWA TO FAIJULLAHPUR

SL. No.	Item of Work	Amount
A	TOTAL COST OF CONSTRUCTION :	38.365 Lacs
B	Total Seigniorage Fee	0.084 Lacs
	TOTAL :	38.449 Lacs

[Signature]
21/12/21
Junior Engineer

Asstt. Engineer

[Signature]
21/12/21
Executive Engineer

Technically Sanctioned for Rs 38.449 lacs (Rupees) Thirty Eight
Lac Forty Four Thousand Nine Hundred only

SE *[Signature]*
17/01/22
Superintending Engineer
RWD Work Circle, Siwan

[Signature]
17/01/22

Name of Road :-			MOTORABLE FOR MARWA TO FAJULLAHPUR			Block:-	BAIKUNTHPUR		Length :-	5.360 km
Sl. No.	SDB SL No.	MORD Ref No.	DESCRIPTION	Unit	Quantity	Rate	Amount in Rs	Total material Qty. required (Cum)	Total Amount	Add 10 % Seigniorage Fee
1	3.14	303.1	Construction of Subgrade and Earthen Shoulders							
			Construction of subgrade and earthen shoulders with approved material obtained from borrow pits with all lifts and leads, transporting to site, spreading, grading to required slope and compacted to meet requirement of Table 300.2 with lead upto 1000 m as per Technical Specification Clause 303.1.							
			Unit = cum							
			Taking output = 100 cum							
		a)	Material							
			Compensation for earth taken from private land	cum	100.00	34.82	3,482.00			
			Cost for 100 cum = a				3,482.00			
			Rate per cum = (a)/100	cum			34.82			
						Total Cost	34.82	900.00	31,338.00	3,133.80
2	4.1	401	BRICK BAT							
			Providing brick bats including spreading laying hand packing and compacting with C.I. Hammer in layers not exceeding 75 mm thick including cost of light barriers, danger signals, chowkidar, taxes, royalty etc. all complete job as per specification and direction of E/I including carriage cost of bricks.							
		(i)	For Brick Bat							
			Unit = cum							
		a)	Material							
			Local Sand	Cum	0.63	141.85	89.37			
			Cost for 2.832 cum = A				89.37			
			Rate per cum = (A)/2.832	cum			31.56			
						Total Cost	31.56	1,674.69	52,845.79	5,284.58
								Total Seigniorage Fee	8,418.38	


 21/12/21
 17


 21/12/21