

Inspection Report of Flood Damage work

Name of P.U.S.:- R.W.D Works Division, Benipatti

Name of Block/Road:- Tol Rautke Ndeai

A. For Road

1. Damage Location Chainage:-
2. Damage Length :- 94.37
3. Nature of Damage :- Surface Damage & Bleach
4. Details of Restoration Works
 - i. Material being used in Restoration works :- Bitu bet
 - ii. Equipments/Tools being used in Restoration works :- Treader, Roller
 - iii. Procedure taken up in Restoration work :- Filling & Compaction
 - iv. Restored Length:- 94.37

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 work :-
 - ii. Equipments/Tools being used in Restoration work :-
 - iii. Procedure taken up in Restoration work :-
 - iv. Restored Length:-
- N.A.

Satisfactory.

Signature of JE/AI/TH

[Signature]
20/12/21
S.E.

[Signature]
20/12/21

(Name of Inspection)

ABSTRACT OF COST

Road Name — To 1 Rauta to Nadai
Block Name — Gaurabauram
Division — Biraul.

1. Total Cost of brick bat (Total Qty - 36.08 m³

@ 2004.96) —

Add 12% for GST —

Add 1% for LC —

Add SP (36.08 x 1032 x 10%) —

72338.95

~~72783.00~~

8680.67

~~8854.00~~

723.38

~~738.00~~

3723.00 ✓

~~87098.00~~

85466.00

~~05/11/21~~

JE

Gaurabauram

~~05/11/21~~

AE

Gaurabauram

~~05/11/21~~
EE
Biraul

कार्यपालक अभियंता बेलौपट्टी के जांच फांक 1056/बेलौपट्टी
दिनांक 2-6-22 के आधार पर Technically Sanctioned
for Rs 85,466=00 (Rupee eighty five thousand
four hundred sixty six)

~~2038~~
6/6/22

Superintending Engineer
RWD Work Circle, Darbhanga

Abhinav
06/06/22

Detailed estimate of Temporary Restoration of Road from T01 Rautra to Nadai ,

1. P/s and laying of Bricks bats with carriage by Tractor loading with front end loader with light rammimg etc do-do all complete job.

Chainage	Length	Breadth	Height	Qty
1950	1.5	1.6	0.150	0.36 M ³ ✓
2200	10.30	$\frac{1.6+1.0+0.8}{3}$	0.075	0.875 M ³ ✓
2200	10.0	$\frac{1.9+3.2+3.2}{3}$	0.125	3.45 ✓
2140	2.20	1.0	0.075	0.165
2130	2.40	0.80	0.075	0.144
2240	4.60	$\frac{1.6+2.1+2.0}{3}$	0.075	0.66
2220	6.0	$\frac{1.5+1.0}{2}$	0.125	0.937
2500	5.0	2.0	0.075	0.75
5300	2.5	2.0	0.075	0.375
5450	3.0	1.50	0.075	0.34
5400	$\frac{2.0+1.5+2.0}{3}$	3.70	0.150	1.02
5000	45.0	$\frac{4.2+3.8+4.0}{3}$	0.150	27.0 M ³
	<u>94.33</u>			<u>36.08 M³</u> ✓

Damaged length 94.33 and
Restored Quantity verified:
0.36.08

01/11/21
2.6.21
EE

05/11/21

JE

Gaurabauram

20/12/21
I.E.
05/11/21

AE

Gaurabauram

@ 2

05/11/21
Braul