

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल झंझारपुर।

पत्रांक 1873348

दिनांक 09/10/2025

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, झंझारपुर।

सेवा में,

नोडल पदाधिकारी,
राज्य योजना (नाबार्ड),
ग्रामीण कार्य विभाग,
बिहार, पटना।

विषय:-

शीर्ष राज्य योजना (नाबार्ड) के अन्तर्गत निर्माणाधीन पुल में आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपरोक्त विषय के संबंध में कहना है शीर्ष राज्य योजना (नाबार्ड) के अन्तर्गत पुल में संलग्न विवरणी के अनुसार आवंटन उपलब्ध कराने की कृपा की जाय ताकि संवेदक का भुगतान किया जा सके।

अनु० -

1. अध्याचना प्रमाण पत्र 1 पृष्ठ में।
2. उपयोगिता प्रमाण पत्र एक प्रति।
3. मापी पुस्त की छायाप्रति।

विश्वासभाजन


09/10/25

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, झंझारपुर।

7/10/25

FORM GFR 19-A

(See Government of India's Decision (I) below Rule-150)

Form of Utilisation Certificate Upto the month of October-2025

Rajya Yojana (NABARD)

PIU – Executive Engineer, R.W.D (W) Division, Jhanjhapur.

SL. No	Name of Scheme	Sanction No. & Date with Amount (In Rs. lacs)	Amount Received (In Rs. lacs)	Particulars
1	Construction of Rural roads under Rajya Yojana (Nabard)	Authorisation letter No. 10 Anu, dt. 25.02.2025	377.03912 (CFMS)	Certified that out of 377.03912 lac received during the years up to 2024-25 in favour of Ex. Engineer, RWD (W) Division Jhanjhapur, Madhubani, Bihar, a sum of Rs. 269.33059 lac has been utilized for the purpose of Rajya Yojana (Nabard) Scheme as given in the margin for which the balance of Rs 107.70853 lac remaining unutilized at the end of the period under.

2. Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kind of Checks exercised :-

- Works have been supervised by Executive Engineer/Superintending Engineer.
- Periodical inspection has been conducted by Executive Engineer/Superintending Engineer.
- Construction materials have been tested.
- Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer/Executive Engineer.
- All other codal formalities have been observed.


**Executive Engineer
R.W.D (W) Division
Jhanjhapur**

RURAL WORKS DEPARTMENT
NABARD (Bridge) Allotment Requisition Formate

Division:- Jhanjharpur

Circle :- Madhubani.

SLNo	Year	Name of Road / Bridge	Name of contractor	Length (In Miter)	Amount of A.A (In Lakh)	Amount of Agreement (Main Work In Lakh)	Amount of Agreement (Maintenance Work In Lakh)	Allotment Received (In Lakh)	Total Expenditure (In Lakh)	Value of Work as per Measurement (In Lakh)	Current Demand (In Lakh) (11-10)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13
1	2023-24	Construction of RCC Bridge from Bassipatti Chowk se Uttar and Mogi Mandal ke ghar se dakshin Pradhanmantri sadak	M/S Jadubanshi Kumar Singh	17.700	184.10000	175.74929	1.09780	158.23546	158.23546	173.25884	15.02338	
Total											15.02338	

Certified that

1. All Works have been done as per specification of estimate and Agreement
2. All reports of laboratory test have been received and found satisfactory
3. Works have been Supervised by the Authority concerned


 Exe. Engg
 R.W.D (W) Division Jhanjharpur

Name of Road - Court of R.C.C Bridge from
Basibhatti Chowk to Uttar and Magi Boudhal Ka
Ghat to Dekshin Pradharmam Puri Sadak -

Schedule XLV-Form No. 134

(Neharal Sobane)

महानगरपालिका

नगरपालिका

नगर

DIVISION

— ३३७५ —

SUB-DIVISION

११३७

११३७ केशवपुर केशवपुर

MEASUREMENT BOOK

१० - ३३७५ -

4th & final Bill

48

Sch. XLV—Form No. 134

[illegible]

Continuation

Abstract of Cost

49

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
01/1 E/W in excavation for structures - -					
Qty vide TMB Page 40					
498.84 m ³ @ RS 1427.09/m ³ - RS					21 03 19-00
02/2 providing RCC Misin					
open foundations - do -					
- as per spec and dir ⁿ					
of E/I					
Qty vide TMB Page 40					
50.61 m ³ @ RS 9221.69/m ³ RS 466710-00					
03/4 Supplying fitting and					
loring HYSD bar - -					
- do - do - as per					
spec ⁿ and dir ⁿ of E/I					
Qty vide TMB Page 40					
18.732 m ³ @ RS 80363.79/m ³ T = 1505374-00					
04/5 providing neopholes as					
per spec ⁿ and dir ⁿ of E/I					
Qty vide TMB Page 40					
36 Nos @ RS 118.78/each - RS 4274-00					
05/3 Rec grade m-30 in sub					
structure complete					
as per drawing - do -					
- as per spec ⁿ and dir ⁿ					
of E/I					
Qty vide TMB Page 40					
26392 m ³ @ RS 10491.56/m ³ - RS 2762378-00					
					RS 7999650-00

Continuation

Continuation

Rural Works Department, Govt. of Bihar



Welcome:-PIUJHANJHARPUR
Wing:-CE-6,Darbhanga
Circle:-Madhubani
Division:-Jhanjharpur
No Of Visit:-55

- Home User,Menu and Profile Entry Forms Project Views MIS Reports QMC Reports Scheduled List Zone Reports Schedule Change Request Contractors Debar Class 1 Road Format
- NEW MR Flood/Rain Damage Roads Contractor Emergent Repair User Registration NEW MR Allotment Road / Bridge Allotment NEW MR Observation Offline Inspection Left Habitation Survey Routine Inspection
- Bridge Aproach CM Janta Darbar Inauguration Tools Inspection DPR RoadPavement BRRMS Report Review Report Road Cutting Bridge Details NEWMR INS. Report Hamara Bihar Hamari Sadak
- Vidhan Sabha Good Practices Field Visit

MONTHLY PROGRESS BRIDGE(PHYSICAL PROGRESS)

Scheme

State Plan[N/

Name of Bridge[English]

Construction of RCC Bridge from Bassipatti Chowk se Uttar and Mogi Mandal ke ghar se dakshin Pradhanmantri sadak

Sub Division:

--Select--

Work Section:

--Select--

Selection of Schemes				DPR Submitted			
Amount	0	Meter	0	Amount	0	Meter	0
Technical Approval				Technical Sanction			
Amount	0	Meter	0	Amount	0	Meter	0
Administrative Sanction / Administrative Approval				Pending Div/Dm	Pending Cir/Com	Pending PCC	
Amount	178.98	Meter	17.7	Pending DM	Pending Com	Pending PCC	
Tender				Updated Expenditure on Maintainece Today's Date			
				Amount			

Amount

176.028410

Meter

17.700000

Amount

0.000000

Date

1/1/1900 12:00:00 AM

Agreement

Main Work Amount

175.817180

Maintainence Amount

1.029910

Meter

17.700000

Work Started

Yes

Expenditure

Upto 31/03/25

35.000000

Upto Last Month

106.034170

During This Month

0

Total

1

Grand Total

141.034170

Foundation

Upto 31/03/25

17.700

Upto Last Month

0.000

During This Month

0

Total

0

Grand Total

17.700

SubStructure

Upto 31/03/25

0.000

Upto Last Month

0.000

During This Month

0

Total

1

Grand Total

17.700

SuperStructure

Upto 31/03/25

0.000

Upto Last Month

17.700

During This Month

0

Total

1

Grand Total

17.700

Project Status

Complete

Phy Actual Date of Completion:

30-Apr-2025

No of Habitations

0

Connected Habitations

4

Remarks

Completed

Upload Files:

Images:

Choose Files

 No file chosen Documents:

Choose Files

 No file chosen

Save

Cancel