कार्यपालक अभियन्ता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमंडल, बगहा-2,

Mobile No- 8986915944

Email ID- cc.rwd.bagaha2@gmail.com

पत्रांक 133 अनु

/ बगहा-2, दिनांक <u>2/ · 0 3</u>· 2025

प्रेषक.

ई0 विवेक सोनी. कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमंडल, बगहा-2

सेवा में,

महाशय,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव, बिहार राज्य ग्रामीण पथ विकास अभिकरण, बिहार, पटना।

MMGSUY(GEN) योजना अंतर्गत निर्माण कार्य की राशि के अधियाचना के संबंध में। विषय:-

उपर्युक्त विषय के संबंध में कहना है कि MMGSUY(GEN) योजना अंतर्गत संलग्न सूचि के आधार पर पथ में निर्माण कार्य की राशि का आवंटन उपलब्ध कराने की कृपा की जाए।

अनु0- यथोक्त।

विश्वासभाजन

(ई0 विवेक सोनी) कार्यपालक अभियंता ग्रामीण कार्य विभाग, कार्य प्रमंडल, बगहा–2

ज्ञापांक-

दिनांक-

प्रतिलिपि:- नोडल पदाधिकारी, MMGSUY(GEN), ग्रामीण कार्य विभाग, बिहार पटना को सूचनार्थ समर्पित।

(ई0 विवेक सोनी) कार्यपालक अभियंता ग्रामीण कार्य विभाग, गर्य प्रमंडल, बगहा-2 1131 भ

FORM GFR 19-A

(SEE Government of india's Decision (I) below Rule-150) Form of Utilisation Certificate upto the Month of March 2025

MMGSUY(GEN)

PIU - RWD (W), DIV.- Bagaha-2

0	, "	DIV Dagana-2		
Sl. No.	Name of Scheme	Sanction No. & Date (in Lacs)	Amount Received (In Lacs)	Particulars
1	Construction of Rural Roads under MMGSUY (GEN)	Lt. No. 111 WE dated- 23.10.2024		Certified that out of Rs. 871.29543 lacs received during the years in favour of Ex. Engineer, RWD (W), Div. Bagaha-2, Bihar, a sum of Rs. 871.29543 lacs has been utilized for the purpose of MMGSUY (GEN) Schemes as given in the margin for which it was sanctioned and that the balance of Rs. 0.00000 lacs remaining unutilized at the end of the period under.
2		Lt. No. 141 WE dated- 27.12.2024	532.55172	
3		Lt. No. 06 WE dated- 17.01.2025	208.00000	
4		Lt. No. 11 WE dated- 04.02.2025	26.48602	
		Total -	871.29543	

2 Certified that I have stisfied myself that the conditions on which the grans-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 :-

- i. Works have been supervised by Executive Engineer/ Supertending Engineer.
- ii. Periodical inspection has been conducted by Executive Engineer/ Supertending Engineer.
- iii. Construction materials have been tested
- iv. Measurements have been recorded in the MBs and test check conducted by the Assistant.
- v. All other codal formalities have been observed.
- 3 Physical Progress achieved:
 - i. Construction of Road works
 - ii. Construction of CD works

21-3-25

Executive Engineer R.W.D. (W) Div. Bagaha-2

Office of The Executive Engineer, Rural Works Department, Works Division, Bagaha-2

Name of Road Letter (in Lah) Package No. Name of Road Letter (in Lah) Package No. Name of Road Letter (in Lah) No. Name of Road Letter (in	_		_			S.No.		7
Name of Road Name of Road Date of Cheme Construction Date of Cheme Completion Construction Date of Cheme Completion Construction Date of Chemen Date of Chem					1		7	
Administrativ Approval Agreement Amount (in Lakh) No Administrativ Approval Agreement Amount (in Lakh) No (in K.M.) Administrativ Approval Agreement Amount (in Lakh) No (in Lakh) Administrativ Approval Agreement Construction Maintenance Expenditure (in lakh) Agreement Agreement Completion MASDBC Agreement Completion MASDBC (in K.M.) Agreement Completion MASDBC (in lakh) Agreement Completio				Pi				
Requisition formate for Scheme Head-MIMGSUX (GEIL) Administrativ Approval Agreement Amount (in (A.A.)) Administrativ Approval Agreement Amount (in (A.A.)) Administrativ Approval Agreement (A.A.) Length Amount Construction Maintenance as per (in lakh) (in lakh) Agreement Agreement Agreement Agreement Agreement (in lakh) Agreement	Tamkurwa to Ghcwarhi				Name of Road			
Requisition formate for Scheme Head-MINGSUX (Ven.) Requisition formate for Scheme Head-MINGSUX (Ven.) Approval Agreement Amount (in Lakh) Approval Agreement Amount (in Lakh) Amount Construction (in lakh) Amount (in lakh) Amount (in lakh) Agreement Date Completion (in lakh) Agreement Date Of Actual Date (WBM) (in mm/km) Agreement Date Of MINGSUK (in mm/km) Layer Percentage (in Lakh) Agreement Completion (in lakh) Agreement Date Of MINGSUK (in mm/km) Layer Percentage (in Lakh) Agreement Construction (in lakh) Agreement Date Of NAM/B (in mm/km) Layer Percentage (in Lakh) Agreement Construction (in lakh) Agreement Date Of NAM/B (in mm/km) Layer Percentage (in Lakh) Agreement Layer Percentage (in Lakh) Agreement Layer Percentage (in Lakh) Agreement Namint Courtent (in lakh) Agreement Date Of NAM/B (in mm/km) Layer Percentage (in Lakh) Agreement Layer Value of IRI Bitumen Allotted (in lakh) Agreement Date Of Current (in lakh) Agreement Date Of NAM/B (in mm/km) Layer Percentage (in Lakh) Agreement Layer Value of IRI Bitumen (in lakh) Agreement Date Value of IRI Bitumen (in lakh) Agreement Date Of NAM/B (in mm/km) Layer Percentage (in Lakh) Agreement Layer Value of IRI Bitumen (in lakh) Agreement Date Of NAM/B (in mm/km) Layer Percentage (in Lakh) Agreement Layer Value of IRI Bitumen (in lakh) Agreement Layer Value of IRI Layer	6401, Dt18.12.2023			1	Α		No	
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Amount (in Amount (in Sy years (in lakh)) 5 Years Maintenance agr Agreement Agreement 7 8 9 10 11 12 13 14 15 16 17 18 35.87485 MBD 2024 35.87485 MBD 2024 35.87485 MBD 2024 MBD 2024 MBD 2025 On Going MBD 2026 MBD 2026 MBD 2027 MBD 2026 MBD 2027 MBD 2027 MBD 2028 MBD 2028 MBD 2028 MBD 2028 MBD 2028 MBD 2029 MBD 2029 MBD 2029 MBD 2020 MB		333.30548				Construction (in lakh)	Agreement La	Requs
Thickness Value of Of Bitumen Allotted Expenditure (in mm) Layer Percentage (in Lakh) 13 14 15 16 17 18 Current Current (in lakh) Current Expenditure work done (in lakh) (in lakh) 13 14 15 16 17 18 A NA NA NA 264.26812 264.26812 330.04298 65.77489				7	1	5 Years Maintenance	Amount (in kh)	tion forms
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Thickness Value of Of Bitumen Allotted Expenditure (in mm) Layer Percentage (in Lakh) 13 14 15 16 17 18 Current Current (in lakh) Current Expenditure work done (in lakh) (in lakh) 13 14 15 16 17 18 A NA NA NA 264.26812 264.26812 330.04298 65.77489		19.03.2025		9			Date of	Scheme H
Thickness Value of Of Bitumen Allotted Expenditure (in mm) Layer Percentage (in Lakh) 13 14 15 16 17 18 Current Current (in lakh) Current Expenditure work done (in lakh) (in lakh) 13 14 15 16 17 18 A NA NA NA 264.26812 264.26812 330.04298 65.77489		On Going		ā		Actual Date of Completion		ead- MM
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Total Up-tp-Date Previous Expenditure Work done Allotted as per MIS (in lakh) (in lakh		N	1-3/		13	Thickness of Bitumen Layer (in mm)		
Total Up-tp-Date Previous Expenditure Work done Allotted as per MIS (in lakh) (in lakh		×			ī	Value of Bitumen content in Percentage		
Jo-tp-Date Value of Current Expenditure work done Demand (in lakh) 16 17 18 264.26812 330.04298 65.77489		264.2681			15	Total Previous Allotted Amount (in Lakh)		
Value of Current work done (in lakh)		2 264.2681:			16	Up-tp-Date Expenditure as per MIS (in lakh)		
Current Demand Remarks (m lakt) 19		330.0429			17	(in lakh)	Value of work done (in lakh)	
Remarks 119	•	8 65.7748						
		-			19	Remarks		

It is certified that Physical & Financial Progress has been updated in MIS.

Executive Engineer
RWD, Works Division Bagaha-2
2412/34

Above Signed Copy along with Forwading Letter & Utilisation Certificate must be uploaded in MIS.
 Signed Hard Copy and Soft Copy (in excell) of recorded IRI is enclosed (As Applicable).