कार्यपालक अभियंता, का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमंडल, सीतामढ़ी

पत्रांक 826 क्षार्ट, दिनांक 13107124

. प्रेषक.

> कार्यपालक अभियंता, यामीण कार्य विभाग, कार्य प्रमंडल, सीतामदी।

रोवा में.

अपर मुख्य कार्यपालक पदाधिकारी—सह—सचिव, ग्रामीण कार्य विभाग, बिहार, पटना।

विषय:-

शीर्ष बिहार नई अनुरक्षण नीति 2018 (MR 3054) में आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषयक इस प्रमंडल अंतर्गत चल रहे नई अनुरक्षण नीति 2018 (MR 3054) में स्वीकृत योजनाओं के विभिन्न कार्यों के लिए संलग्न विवरणी अनुसार भुगतान हेतु आवंटन उपलब्ध कराने की कृपा की जाय।

अनु0:- यथोक्त।

विश्वासभाजन

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, सीतामदी

3/7/24 700

Requisition Format for Scheme Head-MR (3054) under Bihar Rural Road Maintenance Policy-2018 (Initial Rectification and Surface Renewal)
Name of Works Division RWD, Works Division-Sitamarhi

Value of Thickness Value of Previous Ito to Date Requisition					0/2/0/2	1 556 100 75000 100000 100000 100000 1000000	10 05000	102 75000	322 6					1
Previous lib in Date Requisition To al expenditur against Alloted e as per work done Amount MIS (in (in takh) lakh) (in takh) 16 17 18 92 35928 92 35928 16 24145					3555005									
Previous lib to Date Requisition to all expenditur against Allored eas per work done (in takh) Lakh) (in takh)	25mm 5	3329	71/ MED/23 13 12 2024 3329 25mm 5.00%	71/ MBD/23 24	20.07276	108.65880	19 98000	108 78000	2.556	Dt04 12 23	31607902064	MR N/2021 23/ Dostput to Khekhi 315C7932064 kt. No6120 2.556 , 108 78000 19 98000 108 65880 5tmarchi 10k. Navgota School 1ak	MR-N/2023-23/	-
equisition against vork done (In Lakh)									,	·		3	7	-
equisition against vork done (In Lakh)	14	3	12	11	10	9	00	7	n	^		,		-
requisition against vork done (In Lakh)						[akh]								
requisition against vork done (In Lakh)	_				(In Lakh)	1001 5000 100	(in takh)							
equisition against vork done (In Lakh)	mmj				Milliminance	Runawal (In	Lakh) Maintenance	[akh]		No & Date				
equisition against vork done	-		Agreement			With Surface								-
vork done	Layer (in Peri	mm/km)			Souting		per MIS (AA) Letter (in KM) Amount (in Soutine	Amount (In	(in KM)	(AA) Letter	Der MIS	MOLLIC OL WORK	Part office and	0
sequisition			as per	No Date		Roct fication	5.031.5			se solden as	Service of the servic	Name of Road	_	j.
spanst against	Action Con	IRI II	Compicania	Agreement complemen	5 Years	1011111	E Ve are		d'age i	and Appropria	Dron or			2
Value of Previous Up to Date Requisition	0: 01	AND	Completion	Agroamant		lortia				Administrati				_
Value of Previous Up to Date Promission	0	1	Date of				AA							
2	Thickness Val				Course to the State of	With Hamilan								
					ount (In Lakh)	service (mount (in lakh)	Administrative Approval	Administra						
									HIPHI	21011-2110	AND SYLOAM	INCHINE OF ANOLYS CIVISION WAND, AND INSTORT STRUCTURE	COL MACUSE	Ndll

^{1.} Signed Hard Copy and Soft Copy (in excel) of recorded files enclosed 2. Up to date Physical Progress has been uploaded in MIS.

FORM GFR 19-A

(See Government of India's Decision (1) below Rule 150)

Form of Utilization Certification up to the month of July 2024

SI. No.	Name of Scheme	Sanction No. & Date with Amount (in Jacs Rs.)	Amount Received (in Rs.)	Particulars
	Construction of Rural Road New Maintenance Policy 2018	Up to Date Received Allotment	Rs. 1867558542.00	Certified that out of Rs 1867558542.00 received during the years 2023-24 in favor of Executive Engineer Sitamarhi. Bihar a sum of Rs. 1855690939.00 has been utilized for the purpose of New Maintenance Policy 2018 Scheme as given in the margin for which it was sanctioned and that the balance of Rs 11867603.00 remaining unutilized at the end of the period under report
	Total: .			

2. Certified that I have satisfied myself that the condition on which the grant-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 Cheeks exercised:-

Works have been supervised by Executive Engineer/Superintending Engineer.

11 4 Periodical inspection has been conducted by Executive Engineer/Superintending

111 Construction materials have been tested.

Measurements have been recorded in the MBs and test check conducted by the Assistant W Engineer/Executive Engineer

All other codal formalities

3. Physical Progress achieved:-

Construction of Road Works.

Construction of CD works