कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमण्डल दरभंगा-1 email-eerwddarbhanga1@gmail.com

पत्रांक :-.....<u>८.13...१७</u>००./

लहेरियासराय दिनांक 1.17.10.4/25

प्रेषक.

ई0 कुमार चन्द्रज कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमण्डल, दरभंगा-1

सेवा में.

अपर–मुख्य–कार्यपालक–पदाधिकारी, ग्रामीण कार्य विभाग ब्राडा, पटना।

विषय:- MR New maintenance Policy 2018 योजना से संबंधित कार्यों के भुगतान हेतु आवंटन उपलब्ध कराने के संबंध में।

महाशय.

उपर्युक्त बिषयक संबंध में कहना है, कि ग्रामीण कार्य विभाग, कार्य प्रमंडल दरभंगा-1 में MR New maintenance Policy 2018 योजना के अंतर्गत चल रहे कार्यों के भुगतान हेतु विहित प्रपत्र में अधियाचना पत्र तैयार कर समर्पित किया जाता है।

अतः अनुरोध है, कि आवंटन शीघ्र उपलब्ध कराने की कृपा की जाय, ताकि संवेदक को भुगतान किया जा सके।

अनु0:— यथोक्त विहित प्रपत्र में।

विश्वासभाजन

ग्रामीण कार्य विभाग, कार्य प्रमण्डल, दरभंगा-1

Executive Engineer
Works Division, Darbhanga-1

FORM GFR 19-A

(See Government of India's Decision (1) below Rule- 150) Form of Utilization Certificate up to the 08.04.2025

MR 3054 New maintenance Policy 2018

PIU- RWD, Works Division, Darbhanga-1

SI. No	Name of Scheme	Sanction No. & Date with Amount (in Rs. Lakh)	Amount Received (in Rs. Lakh)	Particulars
	MR 3054 New maintenance Policy 2018	BRRDA, Patna. Lt No-29 dt 30.03.2025	10384.59142	Certified that out of Rs. 10384.59142 Lakh (CFMS) received 30.03.25 In favour of Executive Engineer, RWD work division Darbhanga-1. A sum of Rs 10,142.62512 Lakh (CFMS) has been utilized for the purpose of MR 3054 New maintenance Policy 2018 as given in the margin for which it was sanctioned and that the balance of Rs 241.9663 Lakh (CFMS) remaining unutilized at the end of the period under.
	Total		10384.59142	

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 :-

- i. Works haves been supervised by Executive Engineer/ Superintending Engineer.
- ii. Periodical inspection has been conducted by Executive Engineer/ Superintending Engineer.
- iii. Constructions materials have tested.
- iv. Measurements have been recorded in the MBs and test check conduction by the Assistant Engineer/ Executive Engineer
- v. All other codal formalities have been observed.

Physical Progress achieved:-

- i. Construction of Road Works.
- ii. Construction of CD Works.

R.W.D. Works Division

Darbhanga-1

R.W.D. Works Division

Exacutive Engineer Rural Works Department

Minision, Darbhanga-1

Name of Division : Darbhanga-1 Requisition Format for Scheme Head - MR (3054) Under Bihar Rural Road maintenance Policy 2018 (Initial Rectification and Surface Renewal)

RM/DA/DAD	ν.	-				SLNo		
/0008	24 RM/DA/DAR/3 /0008	24 RM/DA/DAR/2 0008	RM/DA/DAR/24/ 0008			no.		
Shiv Mandir Chuni Jha House to South Toal Kolhanta.	Tisidih Chandeshwar Sahani Ke Ghar To Sahni Tola Tak	Bada Madhya Vidylaya REO Path to Bada Tola	Bada Madhya Vidylaya REO Path to Bada Tola					
	31909212012	61992191685	2	4	Project ID as per MIS			
	Lt. 1016 Dt.03.03.202 0	Lt 1016 Dt.03.03.202 0	Lt. 1016 Dt.03.03.202			Administrat		
0.75	0.41	1.000						
93.164	33.2841	75.987	,	1	Amount (in Lac)	Administrative Approval (AA)		
66.29742	22.59978	57.13094	æ		Initial Rectification with Surface Renewal (in lac)	Agreement Amount (in Lac)		
3.97950	2.05400	5.12010	9		5 years n Routine ce Maintenanc e (In lac)			
7MBD/2024-25 0L04.10.2024	27MBD/2024-25 Dt.04.10.2024	27MBD/2024-25 Dt.04.10.2024	10		Agreement No. & Date			
03-07-2025	03-07-2025	03-07-2025	11		Date of Completion as per Agreement			
	12.02.25		12		Actual Date of Completion			
3380	3387	3132	13		Value of IRI (in mm/km)			
0	0	0	14			Thioline		
0	0	0	15		Bitumen Content in percentag e			
38.29998	13.04612	56.55963	16		Previous Total Alloted Amount (In Lac)			
38.29998	13.04612	55.39233	17					
27.75291	8.10140	0.57024	18		Requisition Against work done (In lac)	Apr-25		
Complete road is	Complete road is PCC	Complete road is PCC	19		Remarks	25		
	RM/DA/0008 Shiv Mandir 12 13 14 1016 15 16 16 17 17 17 17 17 17	Tisidih Tisidi	1 AZA/OSOS KILV Mandir to South Total Shiv Mandir to South Total Shiv Mandir to South Total Kollanta. Shiv Mandir to South Total Kollanta. Shiv Mandir to South Total Shiv Mandir to So	1 AAR AMABYS 22	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 17 18 17 18 17 18 17 18 17 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	1. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18		

D.A.O 177 4. NS
RWD Works Division
Darbhanga-1

RWD Works Division
Darbhanga-1 17/04/20X

MLTER	2113 0 0.1	UIV mm/ km 3113 –	4113 _	Print Generate Report and Graph File :D:\Bump Machine Dal Name of Customer:Ashok	Name of Customer: Name of Work/ Road: Lab Job number 281 Date: 01-03-2025 → Section No. 281 →
ce * 1000 m	0.2 0.3 0.4			enerate Report and Graph File :D:\Bump Machine Darbh\2025\Feb\01.03.255 ashok kr thakur\shiv Name of Customer:Ashok kumar thakur, Name of Work/ Road :Shiv ma	Test Date: 01-03-2025 ▼ Machine No: 364 Start S No: Start E No: Weather: Weather: Inijhha house End Location: 1 tola kolhanta
	0.5 0.6 0.7	2100 CO PO		Redraw Graph Map View File :D:\Bump Machine Darbh\2025\Feb\01.03.255 ashok kr thakur\shiv mandir\30031657.Xls, Section No. :281, Name of Customer :Ashok kumar thakur, Name of Work/ Road :Shiv mandir chuni jhha house to south tola kolhanta,	Road Name: Shiv mandir chuni jhha house to Road Type: (A) ASPHALTIC Side: Interval UIV Range: 2113 To 5000 1000 mm/km Dist Range: 0 To 0.8 0.1 * 1000 m Equation: test

Name of Work- Shiv mandir chuni jha House to South tola kolhanta

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	7/ 2/ /2		3/ 25	1/3/25 1/3/25		7/ 2/ /2	10/05	1/ 3/ 23	10/05	1/ 3/ 25	7	1/3/25			Date		
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	187	302	281	197	,	281	2	281	2	281		281	NO.	4	Section		
	0.1	0.1		0.1	0.1			0.1		0.1	ın km	-	Length				
	290		280	270		290		320		280		320	in mm		Bumps	Agenc _\	
	10.1		10.1	20.2		10.1		10.1		10.1		0	Rate	-	Speed	Name-	
	2900			2700		2900		3200		2800	3200		mm/km		OR	Agency Name- Ashok kr Thakur	
	3313 3316		3199		3426	000,	3667	O.L.	3113	3627		mm/km		R	Thakur		
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_	-4000	G000) ((R) RURAL ROAD				_1	d = 3/6/	7 777	X = 3200	, , , , , , , , , , , , , , , , , , ,	- - - - - - - - - - - - - - - - - - -				
	4001-5000 >5001	Average Poor	•	ROAD									Y = 0 * X * 7 + 1 136 * X + 137 5				
	0 >5001	POOL	,										* X + 132				
												į	7				

87/03/pors

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