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

पत्रांक :- 2643 /

प्रेषक.

ई0 शशांत सौरभ 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। अंतः अनुरोध है, कि आवंटन शीघ्र उपलब्ध कराने की कृपा की जाय, ताकि संवेदक को भगतान किया जा सके।

अन्0:- यथोक्त विहित प्रपत्र में।

विश्वासभाजन

(ई0 शंशांत सौरभ) कार्यपालक अभियंता,

ग्रामीण कार्य विभाग, कार्य प्रमण्डल, दरभंगा-1

FORM GFR 19-A

(See Government of India's Decision (1) below Rule- 150) Form of Utilisation Certificate up to the 30-10-2023 MR 3054 New maintenance Policy 2018

PIU- RWD, Works Division, Darbhanga-1

Sl. 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-144 dt20.10.2023	3668.57365	Certified that out of Rs. 3668.57365 Lakh (CFMS) received till date In favour of Executive Engineer, RWD Bihar work division Darbhanga-1. A sum of Rs 3,091.52405 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 577.04960 Lakh (CFMS) remaining unutilized at the end of the period under.
	Total		3668.57365	

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

Executive engineer, R.W.D. Works Division Darbhanga-1

Requisition Format for Scheme Head - MR (3054) Under Bihar Rural Road maintenance Policy 2018 (Initial Rectification and Surface Renewal)

Name of Division : Darbhanga-SLN RM/DA/DAR/23/ RM/DA/DAR/23/ RM/DA/DAR/23/ RM/DA/DAR/23/ RM/DA/DAR/23/ RM/DA/DAR/23 Package no. /0015 0011 0011 0014 Sahbajpur To Katrahia dihtola to DIH BERAI (VR67) N.H 57 Binod yadav ke dukan se muslim tola kakarghati tak path nirman R.E.O. Road Name of Road NH 57 to Ramchauk Khajuri. TO JALWARA (VR42) 8 Project ID as per MIS WILL OND 31909213019 31909301011 31909204115 31909201018 31909202117 31909202093 Approval (AA) Letter No. & Date Administrative Lt No. 1969 Dt. Lt No.-1969 L No.1969 Lt No.1942 Lt No.-1942 Lt No.-1941 31.03.2023 Dt. 31.03.2023 Dt. 31.03.2023 Dt.29.03.2023 Dt. 29.03.2023 Dt. 9.03.2023 Administrative Approval Length (In Km) 1.550 1.000 1.350 4.623 0.950 0.810 (in Lac) 112.620 98.560 76.450 295.560 62.251 58.203 Rectification with Surface Renewal (in lac) Agreement Amount (in Lac) 78.63724 51.37423 68.44249 39,38246 41.91016 Initial 179.19348 5 years Routine Maintenance (In Iac) 11.96390 11.10835 8.10310 9.15850 11.24230 69.68060 Agreement No. & Date 15MBD/2023-24 15MBD/2023-24 18MBD/2023-24 15MBD/2023-24 15MBD/2023-24 16MBD/2023-24 Dt 08-08-2023 Dt. 08-08-2023 Dt 08-08-2023 Dt 08-08-2023 Dt 08-08-2023 Dt 08-08-2023 Date of Completion as per Agreement 07-05-2024 07-05-2024 07-05-2024 07-05-2024 07-05-2024 07-05-2024 Actual Date of Completion (in mm/km) 3275 3304 2604 3323 3332 3268 Thickness of Bitumen Layer (in mm 25mm 25mm 25mm 25mm 25mm 25mm Content in percentage Value of Bitumen 5% 5% 5% 5% 5% 5% Alloted Amount (In Lac) Previous Total • . up to date expenditure as per MIS (in Lac) त्या<u>क</u> 0 0 0 0 Requisition Against work done (In lac) 58.19307 76.52425 125,43544 38.53067 29,53685 33.52813 Remarks

RWD Works Division
Darbhanga-1 **Executive Engineer**

RWD Works Division Darbhanga-1

Nov-23

1206	3206 – UIV mm/ km 2206 –		Print Gu	ng anggaranggara	Section No.	Date:	Lab Job number	Name of Work/ Road:	Name of Customer:
0.1		File :D:\Bump Machine Darbh Name of Customer :Shreya T	Generate Report and Graph		137	12		R.E.O. Road to Gausadin	hno Developers Private Limited
0.2 0.3		File :D:\Bump Machine Darbh\Shreya techno\R.E.O. Road to Gausadih\26121600.Xls, Name of Customer :Shreya Techno Developers Private Limited, Name of Work/ Road		End Location : Gausadih	Start Location: R.E.O. Road	Weather:	Start E No:	Machine No.:	Test Date : 16-11-2023 -
0.4		Gausadih\26121600.Xls. ed, Name of Work/Roa	Redraw Graph	Equation: test	DistRange: 0	UIV Range : 1206	_ Side:	Road Type : (A) A	Road Name:
0.5 0.6		Section No.:137, d:R.E.O. Road to Ge	ph Map View		To 0.7 0.1 •11	To 4000 1000 mm	Interval	(A) ASPHALTIC T	R.E.O. Road to Gausadih
		Eqn :test wsadih,			1000 m	mm/km			

Agency:-Shreya Techno Developers Private Limited Name of Road:-R.E.O. Road to Gausadih

Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude 11: 55: 0 No. in km in mm Rate mm/km mm/km ROAD 26.17695 85.94895 11: 55: 0 137 0.1 290 10.1 2900 3116 G 26.17695 85.95050 11: 55: 13 137 0.1 210 10.1 2100 2206 G 26.17697 85.95168 11: 55: 24 137 0.1 270 20.2 2700 2888 G 26.17861 85.95168 11: 55: 36 137 0.1 250 20.2 2500 2661 G 26.17717 85.95194 11: 55: 49 137 0.1 240 10.1 2400 2547 G 26.17762 85.95152 11: 56: 0 137 0.01 240 10.1 2400 2547 G 26.17762 85.95305	4000					2604		Average IRI					
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 11: 55: 0 No. in km in mm Rate mm/km mm/km ROAD 26.17695 85.94895 Normal 11: 55: 0 137 0.1 290 10.1 2900 3116 G 26.17695 85.95050 Normal 11: 55: 13 137 0.1 210 10.1 2100 2288 G 26.17861 85.95168 Normal 11: 55: 24 137 0.1 270 20.2 2700 2888 G 26.17717 85.95152 Normal 11: 55: 49 137 0.1 240 10.1 2400 2547 G 26.17864 85.95152 Normal	9000	Normal	85.95305	26.17762	G	2206	2100	10.1	210	0.01		11:56:0	25/03/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude 11: 55: 0 No. in km in mm Rate mm/km mm/km ROAD 26.17695 85.94895 11: 55: 0 137 0.1 290 10.1 2900 3116 G 26.17697 85.95050 11: 55: 13 137 0.1 270 20.2 2700 2888 G 26.17861 85.95168 11: 55: 24 137 0.1 250 20.2 2500 2661 G 26.17717 85.95194	(K) KURAL	Normal	85.95152	26.17864	G	2547	2400	10.1	240	0.1		11: 55: 49	25/03/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 11: 55: 0 No. in km in mm Rate mm/km mm/km ROAD 85.94895 Normal 11: 55: 13 137 0.1 210 10.1 2100 2206 G 26.17697 85.95168 Normal 11: 55: 24 137 0.1 270 20.2 2700 2888 G 26.17861 85.95168 Normal	(n) ni in Ai B	Normal	85.95194	26.17717	G	2661	2500	20.2	250	0.1	137	11: 55: 36	25/03/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event No. in km in mm Rate mm/km mm/km ROAD 26.17695 85.94895 Normal 11: 55: 0 137 0.1 290 10.1 2900 3116 G 26.17697 85.95050 Normal 11: 55: 13 137 0.1 210 10.1 2100 2206 G 26.17697 85.95050 Normal		Normal		26.17861	G	2888	2700	20.2	270	0.1	137	11: 55: 24	25/03/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event No. in km in mm Rate mm/km mm/km ROAD 85.94895 Normal 11: 55: 0 137 0.1 290 10.1 2900 3116 G 26.17695 85.94895 Normal	orre- 1	Normal	85.95050	26.17697	G	2206	2100	10.1	210	0.1	137	11: 55: 13	25/03/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude No. in km in mm Rate mm/km mm/km ROAD	X = 2116	Normal		26.17695		3116	2900	10.1	290	0.1	137	11: 55: 0	25/03/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event	X 7 7 7 2 7 4 7 4 7				L	mm/km	mm/km	Rate	in mm	in km	No.		
		\perp	Longitude	Latitude	CATEGORY	R	OR	Speed	Bumps	Length	Section	Time	Date

LROAD 2+1.137 * X - 181.0 4001-5000 >5001 Average Poor

RES