

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

पत्रांक :- 214 अज/

लहेरियासराय दिनांक 24.01.24

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 प्रमण्डल 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



24/01/24

(ई0 शशांत सौरभ)

कार्यपालक अभियंता,

ग्रामीण कार्य विभाग, कार्य प्रमण्डल, दरभंगा-1


24.1.24

FORM GFR 19-A

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

Form of Utilization Certificate up to the 15-12-2023

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
1	MR 3054 New maintenance Policy 2018	BRRDA, Patna. Lt No-144 dt.-20.10.2023	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 3,491.52405 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 246.04960 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.

of Executive Engineer, RWD Bihar work

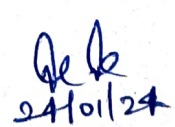
Kind of Checks exercised :-

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

Physical Progress achieved :-

- Construction of Road Works.
- Construction of CD Works.


D. A. O.
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)

Division : Darbhanga-1

Jan-24

Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)		Agreement Amount (in Lac)		Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in percentage	Previous Total Allocated Amount (in Lac)	up to date expenditure as per MIS (in Lac)	Requisition Against work done (in lac)	Remarks
			Length (in Km)	Amount (in Lac)	Initial Rectification with Surface Renewal (in lac)	5 years Routine Maintenance (in lac)										
THATHOPUR - RUPAULIA	NEA220001573	Lt No. 1447 DT 28.02.2023	4.050	256.600	180.33512	53.01587	21MBD/2023-34 Dt. 08.08.2023	07-05-2024		3020 3037.	25mm	5%	0	0	178.53177	

D.A.O. 24.1.24
RWD Works Division
Darbhanga-1

Executive Engineer
RWD Works Division
Darbhanga-1

Name of Customer : Shankar Singh
Name of Work/ Road : THATHOPUR - RUPAULLA
Lab Job number :
Date : 14-12-2023
Section No. : 133

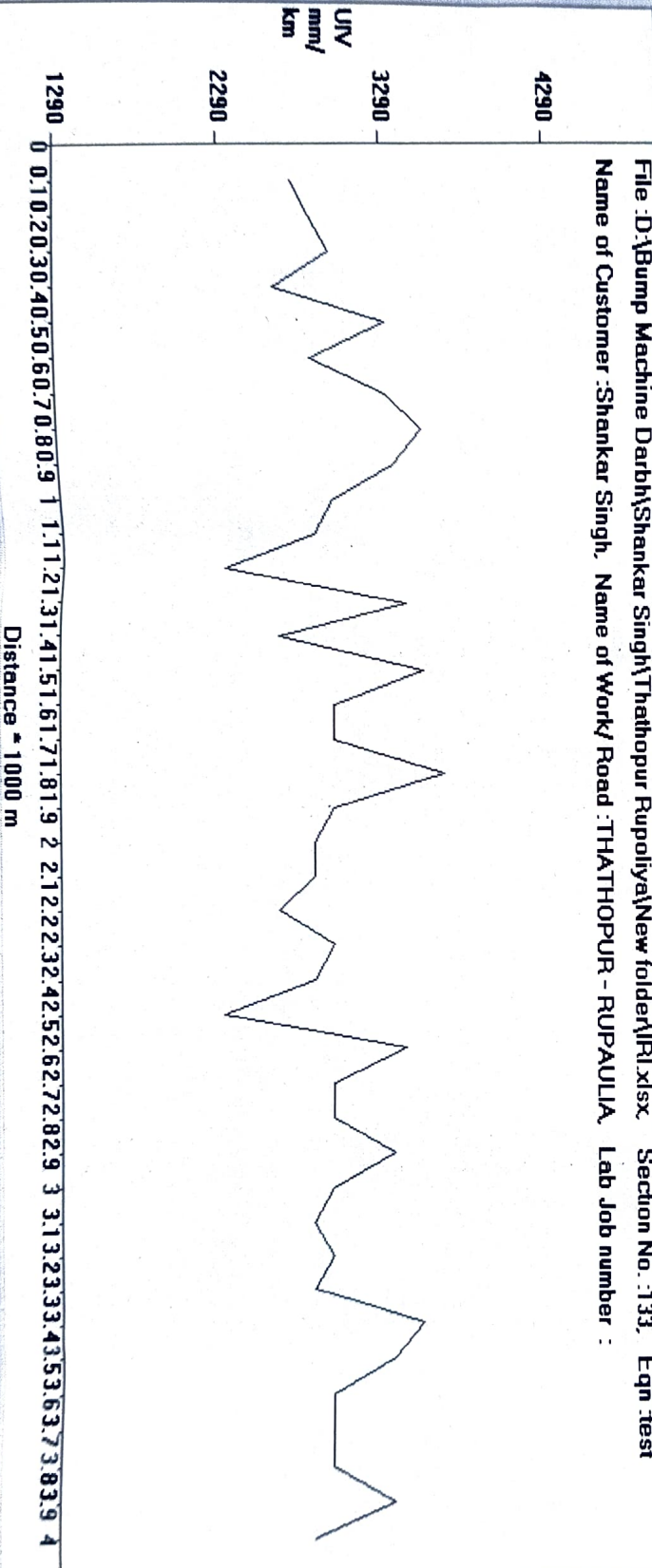
Test Date : 14-12-2023
Machine No. : 364
Start S No. :
Start E No. :
Weather :
Start Location : THATHOPUR
End Location : RUPAULLA
Road Name : THATHOPUR - RUPAULLA
Road Type : (A) ASPHALTIC
Side :
Interval :
UIV Range : 1290 To 5000 mm/km
Dist Range : 0 To 4.1 0.1 ~ 1000 m
Equation : test

Print Generate Report and Graph

Redraw Graph

Map View

File : D:\Bump Machine Datch\Shankar Singh\Thathopur Rupoliya\New folder\RI.xlsx Section No. : 133, Eqn : test
 Name of Customer : Shankar Singh, Name of Work/ Road : THATHOPUR - RUPAULLA, Lab Job number :



Shankar Singh
 14/12/2023

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
Name of Road:- THATHOPUR - RUPAULIA Agency:-Shankar Singh															
1	2	Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event		
3		14/12/23	9:3:0	133	0.1	230	10.1	2300	2745	G	25.97521	86.02425	Normal	Y = 0 * X ^ 2 + 1.136 * X + 132.5 X = 3200 Y = 3668 (R) RURAL ROAD Good Average Poor <4000 4001-5000 >5001	
4		14/12/23	9:3:11	133	0.1	240	10.1	2400	2858	G	25.97508	86.02341	Normal		
5		14/12/23	9:3:28	133	0.1	250	10.1	2500	2972	G	25.97473	86.02323	Normal		
6		14/12/23	9:3:37	133	0.1	220	20.2	2200	2631	G	25.97250	86.01804	Normal		
7		14/12/23	9:4:4	133	0.1	280	20.2	2800	3313	G	25.97252	86.01883	Normal		
8		14/12/23	9:4:18	133	0.1	240	30.3	2400	2858	G	25.97608	86.01696	Normal		
9		14/12/23	9:4:39	133	0.1	280	20.2	2800	3313	G	25.97681	86.01494	Normal		
10		14/12/23	9:5:0	133	0.1	300	10.1	3000	3540	G	25.97501	86.02016	Normal		
11		14/12/23	9:5:14	133	0.1	290	10.1	2900	3360	G	25.97353	86.01796	Normal		
12		14/12/23	9:5:37	133	0.1	250	10.1	2500	2972	G	25.97372	86.01722	Normal		
13		14/12/23	9:5:49	133	0.1	240	20.2	2400	2858	G	25.97298	86.01598	Normal		
14		14/12/23	9:6:0	133	0.1	190	20.2	1900	2290	G	25.97266	86.01510	Normal		
15		14/12/23	9:6:25	133	0.1	290	20.2	2900	3426	G	25.97349	86.01576	Normal		
16		14/12/23	9:6:31	133	0.1	220	20.2	2200	2631	G	25.97272	86.01376	Normal		
17		14/12/23	9:6:47	133	0.1	300	10.1	3000	3540	G	25.97401	86.01454	Curve		
18		14/12/23	9:6:54	133	0.1	250	10.1	2500	2972	G	25.97246	86.01303	Normal		
19		14/12/23	9:7:11	133	0.1	320	20.2	3200	3668	G	25.97203	86.01191	Normal		
20		14/12/23	9:7:18	133	0.1	240	30.3	2400	2858	G	25.97091	86.00736	Normal		
21		14/12/23	9:7:32	133	0.1	220	20.2	2200	2631	G	25.97161	86.00795	Normal		
22		14/12/23	9:7:41	133	0.1	250	10.1	2500	2972	G	25.97336	86.00590	Normal		
23		14/12/23	9:7:51	133	0.1	240	20.2	2400	2858	G	25.96925	86.00786	Normal		
24		14/12/23	9:8:11	133	0.1	190	20.2	1900	2290	G	25.96912	86.00780	Normal		
25		14/12/23	9:8:23	133	0.1	290	20.2	2900	3426	G	25.96810	86.00211	Normal		
26		14/12/23	9:8:35	133	0.1	250	10.1	2500	2972	G	25.96307	86.00787	Normal		
27		14/12/23	9:8:44	133	0.1	250	10.1	2500	2972	G	25.96338	86.00809	Normal		
28		14/12/23	9:9:11	133	0.1	290	10.1	2900	3360	G	25.96778	86.01161	Normal		
29		14/12/23	9:9:14	133	0.1	250	10.1	2500	2972	G	25.96741	86.01161	Normal		
30		14/12/23	9:9:37	133	0.1	240	20.2	2400	2858	G	25.96573	86.00992	Normal		
31		14/12/23	9:9:49	133	0.1	250	10.1	2500	2972	G	25.96099	86.00814	Normal		
32		14/12/23	9:10:13	133	0.1	300	10.1	3000	3540	G	25.96038	86.00814	Normal		
33		14/12/23	9:10:32	133	0.1	290	10.1	2900	3360	G	25.95944	86.01043	Normal		
34		14/12/23	9:10:43	133	0.1	250	10.1	2500	2972	G	25.95935	86.01076	Normal		
35		14/12/23	9:11:11	133	0.1	250	10.1	2500	2972	G	25.95868	86.01012	Normal		
36		14/12/23	9:11:23	133	0.1	250	10.1	2500	2972	G	25.95810	86.01117	Normal		
37		14/12/23	9:11:23	133	0.1	250	10.1	2500	2972	G	25.95810	86.01117	Normal		
38		14/12/23	9:11:23	133	0.1	250	10.1	2500	2972	G	25.95810	86.01117	Normal		
39		14/12/23	9:11:23	133	0.1	250	10.1	2500	2972	G	25.95810	86.01117	Normal		
40		14/12/23	9:11:23	133	0.1	250	10.1	2500	2972	G	25.95810	86.01117	Normal		
41		14/12/23	9:11:23	133	0.1	250	10.1	2500	2972	G	25.95810	86.01117	Normal		
42		14/12/23	9:11:23	133	0.1	250	10.1	2500	2972	G	25.95810	86.01117	Normal		

14/01/24
ES

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2	Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event				
42	14/12/23	9:11:44	133	0.1	290	10.1	2900	3360	G	25.95653	86.01245	Normal				
43	14/12/23	9:11:53	133	0.1	240	10.1	2400	2858	G	25.95572	86.01178	Normal				
44	Average IRI												3020			


 24/01/24
 DS