## कार्यपालक अभियंता का कार्यालय, ग्रामीण कार्य विभाग,कार्य प्रमण्डल,जमुई।

पत्रांक ... 8 70 3130

जमुई,दिनांक ... 17. 06: 2022

प्रेषक,

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमण्डल, जमुई ।

सेवा में.

नोडल पदाधिकारी, 3054(MR) ग्रामीण कार्य विभाग, बिहार, पटना।

विषय:- शीर्ष MR New Maintenance Policy 2018 योजना अन्तर्गत 5(पाँच) वर्षीय अनुरक्षण का आवंटन उपलब्ध कराने के संबंध में।

महाशय, उपर्युक्त विषयक के संबंध में कहना है कि शीर्ष MR New Maintenance Policy 2018 योजना अन्तर्गत 5(पाँच) वर्षीय अनुरक्षण के पथों का पथवार मांगी जाने वाली आंवटन की सूची पत्र के साथ भवदीय के अवलोकनार्थ एवं आवश्यक कार्रवाई हेतु समर्पित की जा रही है।

सूचनार्थ सादर समर्पित।

अनु0— यथोक्त

विश्वासमाजन

कार्यपालक अभियंता ग्रामीण कार्य विभाग

m/7/6/22

कार्य प्रमंडल,जमुई।

(Government of india's Decision (I) below Rule-150)
Form of Utilisation Certificate up to the Dates 30 04 2022
MR 3054(Bihar Rural Road New Maintenance Policy-2018

STATE-BIHAR

PIU - E.E,RWD (W), Div.-Jamui

SI. No.	Name of Scheme	Sanction No. & Date with Amount (in Rs. Lacs)	Amount Received (in Rs. Lacs)	Particulars
1	Maintenance of Rural Roads under MR 3054 (Bihar Rural Road New Maintenance Policy-2018)	F.Y 2021-2022 Vide Lt.no51 dated-30.04.202	132.95310	Certified that out of Rs 132.95310 Lacs received during the years 2022-2023 in favour of Ex. Engineer, RWD (W), Div Jamui, Bihar, a sum of Rs0.00000 Lacs has been utilized for the purpose of MR Policy (3054) Schemes as given in the margin fo which it was sanctioned and that the balance of Rs132.95310Lacs remaining unutilized at the end of the period under.

1 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.
- 2 Physical Progress achieved:
  - i Maintenance of Road Works.
  - ii Maintenance of CD works.

Div. Accounts Officer
R.W.D Works Division, Jamui

H(8)

Executive Engineer R.W.D Works Division, Jamui

## STANDARD FORMAT FOR ROADS QUARTERLY STATEMENT

PIU Name :- RWD(WD), Jamui

Block Name:	- Jamul									
.1	Name of the Road	Sondipi - Kaka	nchur							
2	Batch No.	RM/JA/JAM/1	0/0012							
3	Project ID	NEA22000776								
4	Total Lenth of Road (in KM)	2.45								
5	Length of Road to Meet Required Service Level [Completed length](in Km) [1]	2.45								
6	No. of Total Quarter (ie 3 Months as a unit) in 5 years	20								
7	Ordinary Maintenance Cost as per Schedule [Agreement Amount for Maintenance] (in Lakh)	23.19105								
8	Quarterly Payment: 1/20 of Ordinary Maintenance Cost as per Schedule (in Lakh) [2]	1.15955	1.15955							
4.6		Non-Com	pliance	4						
Compliance Criteria	Standard Job Description	Length Non- Compliant [3]	Weighted Value for Payment Reduction (%)[4]	Reduction Payment [6]=[3]/[1]*[2]*[4]						
1 I	PAVED ROADS (CARRIAGEWAY)	0	60%	0.00						
. II	SHOULDERS AND EMBANMENTS	0	10%	0.00						
m	CROSS DRAINAGE INCLUDING CULVERTS AND BRIDGES	0	15%	0.00						
IV	SIGNAGE AND ROAD SAFETY	0	10%	0.00						
V	VEGATION	0	5%	0.00						
OTAL PAY	MENT REDUCTION FOR THE QUARTER (IN Lai			0.00000						
O BE PAID	FOR THE QUARTER/DEMAND (in Lakh)	[6]		1.15955						

Date of inspection by E/I or his agent Prepare by Contractor's self Control unit

Name and Designation of person inspecting road

Date

(Signature)

my 17/2/22

Signature of person inspecting road

Certify by E/I [signature] Date:-Executive Engineer Rural Works Department Works Division, Jamui

RWD, Works Division Jamui	1 Year (1st Quarter )	
Government Of Bihar		
OMO1		
Rural Works Department	SUMMARY OF ORDINARY MAINTENANCE INSPECTION REPORT	

OM301 Surf		15		1		OM202 Emt	<u> </u>	(d)	-		OM200 Sho	Oth	107 Con	106 Dig	105 Edg	00	(a)		Sur			OM101 Pot	OM100 Sea	No	Stan			Inspector :- J.E RWD Sub	(Package NoRM/JA/JAM/19/0	Sand Flame Sand	
Chart and alt Benair		Orivert Cleaning	Surface Drains & Verge	Drainage including culverts major	Other activities (Rain Cuts)	Embankment Repair	c) Holding water	(b) Roughness, Scouring or Potholes	(a) Edge Drop-off	Unsealed Shoulder	Shoulder	Other activities	Concreate pavement	Digouts .	Edge Repair	Crocodile Cracking	(b) Bleeding / Flushing	(a) Loss of Agreegate (SurfacebRavelling)	Surface Treatment	Crack Sealing	Surface Depression and Rut patching	Pothole Patching	Sealed payment	Name	Standard Of Work Item			Inspector:- J.E RWD Sub Division :Khaira	(Package NoRM/JA/JAM/19/0013)		
	N,	No	5		2	M3	5	Lm	F				3,,	m <sub>2</sub>	m <sub>2</sub>	m <sub>2</sub>	m²	m²		5	· m3	m²	1	Unit	Work						
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					State State	1	1.00	10.00	Security S	The second			i i		ili iv					V 0	1			5	Required in		Position :- J.E		.W.D, Works Division		
				10000				1.60	100						lo .			7	41		10 CA 15 SE		1	6	Unit OF Required in each Kilometere				R.W.D, Works Division Jamui		
		11.72						97									4	4			100	4		7	tere						
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	1 1														Ci N		1	g.	I		Y			10					Date		3
Constant Constant	Not Required	Not Required	Not Required		Not Required	Not Required	No Holding Water Found	Not Required	No Edge Drop-Off Required				7		No Edge Repair Required	No Crocodile Cracking Found	No Bleeding/ Flushing Required	· No Loss Of Aggregates (Surface Ravelling) Found		No Crack sealing Found	Not Surface Depression & Rut Patchibg Found	No Pot Hole Found.		Comments	A Commence of the Commence of				Date:- 11.6.2022		

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1	OM503 Distance Stones	OM502 Guard Stones	OMDUI SIBIR SIBIR SIBIR		OMCOD Safety Signage and Road	Other activities (Trimming or Grass)		OM402 Of Sharks From Boad Way	Cutting Of Branches Of Trees	Tree and Shrub Management	roadside furniture	OM401 (b) Clear near Safety signs, knotheres posterior	(a) Rodustac General Library Property and	Grass College Grass College Gr	OM400	Vegetation	1	standard Of Work nem		
Ξ,		20	5	No			M2	No	No	140	2	На		На			1	Unit	Work	7 100
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Executive Engineer, R.W.D.Works Division-Jamui

Division,Jamui

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4 86.338 Normal (R) RURAL   2 86.338 Curve   3 86.2508 Normal   4000   3 86.2322 Normal   4000   400		3570	3900	10.1	390	0.1	48	10: 58: 0	30/5/22
4 86.338 Normal (R) RURAL   2 86.2338 Curve   3 86.2508 Normal   4000   3 86.2322 Normal   4000   40		2908	3100	10.1	310	0.1	3 48	10: 57: 23	30/5/22
4 86.338 Normal (R) RURAL 86.338 Curve Good 86.2508 Normal <4000 86.2322 Normal <4000 86.1968 Curve 86.168 Normal 86.2677 Normal 86.3703 Normal 86.5773 Normal 86.5773 Normal 86.67727 Normal 86.6737 Normal 86.6737 Normal 86.9813 Curve 86.1007 Normal 86.1007 Normal		3570	3900	20.2	390	0.1	48	10: 57: 0	30/5/22
4 86.338 Normal (R) RURAL 86.338 Curve Good 86.2508 Normal <4000 86.2322 Normal <4000 86.2677 Normal 86.2677 Normal 86.3703 Normal 86.4697 Normal 86.5773 Normal 86.5773 Normal 86.673 Normal	N P	3322	3600	30.3	360	0.1	48	10: 57: 0	30/5/22
4 86.338 Normal (R) RURAL 86.338 Curve Good 86.2508 Normal <4000 86.2322 Normal <4000 86.2322 Normal 86.168 Curve 86.2677 Normal 86.2677 Normal 86.3703 Normal 86.4697 Normal 86.5773 Normal 86.5773 Normal 86.673 Normal 86.673 Normal 86.673 Normal 86.6737 Normal 86.6737 Normal 86.6737 Normal 86.6737 Normal 86.6737 Normal	9	3322	3600	30.3	360	0.1	48	10: 56: 48	30/5/22
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1 86.338 Normal (R) RURAL 86.338 Curve Good 86.2508 Normal <4000 86.2322 Normal <6000 86.2322 Normal 86.168 Normal 86.2677 Normal 86.3703 Normal 86.4697 Normal 86.4697 Normal 86.673 Normal 86.673 Normal 86.673 Normal	G 25 1	3156	3400	30.3	340	0.1	48	10: 56: 13	30/5/22
86.338 Normal (R) RURAL 86.338 Curve Good 86.2508 Normal <4000 86.2322 Normal 86.1968 Curve 86.168 Normal 86.2677 Normal 86.3703 Normal 86.4697 Normal 86.5773 Normal 86.673 Normal	G 25.1	3073	. 3300	30.3	330	0.1	48	10: 56: 0	30/5/22
86.338 Normal (R) RURAL 86.338 Curve Good 86.2508 Normal <4000 86.2322 Normal 86.1968 Curve 86.2 Normal 86.168 Normal 86.2677 Normal 86.3703 Normal 86.4697 Normal 86.5773 Normal	G 25.1	2825	3000	30.3	300	0.1	48	10: 56: 0	30/5/22
86.338 Normal (R) RURAL 86.338 Curve Good 86.2508 Normal <4000 86.2322 Normal 86.1968 Curve 86.2 Normal 86.168 Normal 86.2677 Normal 86.3703 Normal 86.4697 Normal	G 25.1	2908	3100	30.3	310	0.1	48	10: 55: 37	30/5/22
86.338 Normal (R) RURAL 86.338 Curve Good 86.2508 Normal <4000 86.2322 Normal 86.1968 Curve 86.168 Normal 86.2677 Normal 86.3703 Normal	G 25.1	2825	3000	30.3	300	0.1	48	10: 55: 37	30/5/22
86.338 Normal (R) RURAL 86.338 Curve Good 86.2508 Normal <4000 86.2322 Normal 86.1968 Curve 86.2 Normal 86.168 Normal 86.2677 Normal	G 25.1	3239	3500	30.3	. 350	0.1	48	10: 55: 2	30/5/22
86.338 Normal (R) RURAL 86.338 Curve Good 86.2508 Normal <4000 86.2322 Normal 86.1968 Curve 86.168 Normal	G 25.1	3322	3600	20.2	360	0.1	48	10: 55: 2	30/5/22
86.338 Normal (R) RURAL 86.338 Curve Good 86.2508 Normal <4000 86.2322 Normal 86.1968 Curve 86.2 Normal	G 25.1	2825	3000	20.2	300	0.1	48	10: 55: 2	30/5/22
86.338 Normal (R) RURAL 86.338 Curve Good 86.2508 Normal <4000 86.2322 Normal 86.1968 Curve	G 25.	3073	3300	30.3	330	0.1	48	10: 54: 27	30/5/22
86.338 Normal (R) RURAL 86.338 Curve Good 86.2508 Normal <4000	G 25.1	2991	3200	30.3	320	0.1	48	10: 54: 27	30/5/22
86.338 Normal (R) RURAL 86.338 Curve Good 86.2508 Normal <4000	G 25.1	3239	3500	30.3	350	0.1	48	10: 54: 0	30/5/22
86.338 Normal (R) RURAL ROAD 86.338 Curve Good Average	G 25.1	3073	3300	20.2	330	0.1	48	10: 54: 0	30/5/22
86.338 Normal	- G 25.1	3156	3400	30.3	340	0.1	48	10: 53: 52	30/5/22
	G 25.1	3239	3500	€.08	350	0.1	48	10: 53: 16	30/5/22
25.1737 86.345 Normal	G 25.	3156	3400	2.02	340	0.1	48	10: 53: 16	30/5/22
25.17387 86.4325 Normal	G 25.1	2908	3100	30.3	310	0.1	48	10: 53: 16	30/5/22
25.1739 86.5353 Normal Y = 3570	G 25.	2494	2600	20.2	260	0.1	48	10: 53: 0	30/5/22
25.17397 86.6328 Normal X = 3900	G 25.1	2328	2400	0	240	0.1	48	10: 52: 41	30/5/22
Y=0*X^2+0.828*X+341.6	ROAD	mm/km	mm/km	Rate	in mm	in km	No.		
Y Latitude Longitude Event	CATEGORY Lat	IRI	OR.	Speed	Bumps	Length	Section	Time	Date Ti

Executive Engineer
Rural Work Departmet
Works Division-Jamui

1328 0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8	2328	3328 -	File :D:\RITM\mr policy offline Name of Customer :Nitesh Ku	Print Generate Report and Graph	Name of Customer:  Name of Work/ Sondipi - Kekenchur Road:  Lab Job number  Date: 30-05-2022 Section No. 48
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