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

पत्रांक ... 8 न० आ५०

जमुई,दिनांक ... १२. ०६. २०२०

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

विश्वासभाजन

m/17/6/2

कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमंडल,जमुई।

FORM GFR 19-A

(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
	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 for which it was sanctioned and that the balance of Rs132.95310Lacs remaining unutilized at the end of the period under.
			132.95310	

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 :-
 - Maintenance of Road Works.
 - ii Maintenance of CD works.

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

Executive Engineer R.W.D Works Division, Jamui

STANDARD FORMAT FOR ROADS QUARTERLY STATEMENT

		0057E08TEM	
	PMGS road to K	aju Bagan via Kakancha	aur Middle school road.
THE NAME OF THE PARTY OF THE PA	RM/JA/JAM/20/	0003	Link en la
-			
Total Lenth of Road (in KM)	2.3		
Length of Road to Meet Required Service Level [Completed length](in Km) [1]	2.3		
No. of Total Quarter (ie 3 Months as a unit) in 5 years	20		
Ordinary Maintenance Cost as per Schedule [Agreement Amount for Maintenance] (in Lakh)	21.44840		
Quarterly Payment: 1/20 of Ordinary Maintenance Cost as per Schedule (in Lakh) [2]	1.07242		
Standard Job Description	Non-C	Compliance	Reduction Payment
the state of the s		Weighted Value for Payment Reduction (%)[4]	[6]=[3]/[1]*[2]*[4]
PAVED ROADS (CARRIAGEWAY)	0	60%	0.0
SHOULDERS AND EMBANMENTS	0	10%	0.0
CROSS DRAINAGE INCLUDING CULVERTS AND BRIDGES	0	15%	0.0
SIGNAGE AND ROAD SAFETY	0	10%	0.0
VEGATION	0	5%	0.0
	Name of the Road Batch No. Project ID Total Lenth of Road (in KM) Length of Road to Meet Required Service Level [Completed length](in Km) [1] No. of Total Quarter (ie 3 Months as a unit) in 5 years Ordinary Maintenance Cost as per Schedule [Agreement Amount for Maintenance] (in Lakh) Quarterly Payment: 1/20 of Ordinary Maintenance Cost as per Schedule (in Lakh) [2] Standard Job Description PAVED ROADS (CARRIAGEWAY) SHOULDERS AND EMBANMENTS CROSS DRAINAGE INCLUDING CULVERTS AND BRIDGES SIGNAGE AND ROAD SAFETY	Name of the Road Batch No. Project ID Total Lenth of Road (in KM) Length of Road to Meet Required Service Level [Completed length](in Km) [1] No. of Total Quarter (ie 3 Months as a unit) in 5 years Ordinary Maintenance Cost as per Schedule [Agreement Amount for Maintenance] (in Lakh) Quarterly Payment: 1/20 of Ordinary Maintenance Cost as per Schedule (in Lakh) [2] Standard Job Description PAVED ROADS (CARRIAGEWAY) SHOULDERS AND EMBANMENTS CROSS DRAINAGE INCLUDING CULVERTS AND BRIDGES SIGNAGE AND ROAD SAFETY	Batch No. RM/JA/JAM/20/0003 Project ID 28411032617 Total Lenth of Road (in KM) 2.3 Length of Road to Meet Required Service Level [Completed length](in Km) [1] No. of Total Quarter (ie 3 Months as a unit) in 5 years Ordinary Maintenance Cost as per Schedule [Agreement Amount for Maintenance] (in Lakh) Quarterly Payment : 1/20 of Ordinary Maintenance Cost as per Schedule (in Lakh) [2] Standard Job Description Standard Job Description Paved Roads (CARRIAGEWAY) SHOULDERS AND 0 60% (CARRIAGEWAY) SHOULDERS AND 0 10% EMBANMENTS CROSS DRAINAGE NCLUDING CULVERTS AND BRIDGES SIGNAGE AND ROAD 0 10% SAFETY

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)

huf 7/6/22

Signature of person inspecting road

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

Inspector :- J.E RWD Sub Division :Lakshamipur Length of Road :- 2.3Km RWD, Works Division Jamui OM200 OM104 **EDTIMO** OM102 TOTWO OMIDO (Package No.-RM/JA/JAM/20/0003) OM201 107 8 엻 load From:- PMGSY road to Kaju Bagan via kakanchaur middle school road Government Of Bihar 005WO OM202 Rural Works Department S Embankment Repair
Other activities (Rain Cuts)
Drainage including culverts major
Surface Drains & Verge Unsealed Shoulder
(a) Edge Drop-off
(b) Roughness, Scouring or Potholes
(c) Holding water Standard Of Work Item Digouts O Crocodile Cracking Crack Sealing Surface Depression and Rut patching Pothole Patching Sealed payment Shoulder Other activities Edge Repair (b) Bleeding / Flushing Other activities (Whilw washing) a) Loss of Agreegate (SurfacebRavelling) **Culvert Cleaning** Concreate pavement Culvert and pit Repair urface Treatment Name Requisition Formet for Scheme Head-MR-(3054) Under Bihar Rurak Road Maintenance Policy-2018 (Initial Rectification and Surface Renewal) Work Unit B, 温 5 3, 3, 3 Š 5 5 5 5 ζ Z ζ Z ₹ N N 2 2 Z Z Z Z 3 5 Z 4 SUMMARY OF ORDINARY MAINTENANCE INSPECTION REPORT 1 Year (1st Quarter) 골골 Z ξ ζ Z Z Z E S Z Z Z Z 3 3 M Z ζ Z Z Z Z A Z Z Z 3 Z Z Z Z Z S 50 ζ ζ Z E 3 Z Z M Z Unit OF Required in each Kilometere ζ 골골 Z Z 질을 Z R.W.D, Works Division Jamui Position :- J.E **Executive Engineer** 10 Date:- 11.6.2022 No Loss Of Aggregates (Surface Ravelling) Found Not Surface Depression & Rut Patchibg Found No Bleeding/ Flushing Required No Crocodile Cracking Found No Edge Drop-Off Required No Crack sealing Found No Edge Repair Required No Holding Water Found No Pot Hole Found. Comments Not Required **Not Required** Not Required Not Required Not Required Not Required

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	Other activities	Road Marking	Distance Stones	Guard Stones	Signs Maintanence	Safety Signage and Road	Other activities (Trimming of Grass)	Cutting Of Shrubs From Road Way	Cutting Of Branches Of Trees	Tree and Shrub Management	(b) Clear near Safety signs, kilometer posts and roadside furniture	(a) Roadside- General Tidy	Grass Control	Vegetation	Name	erandard Of Work Item
		M2	No	5	No		M,	No	No	No	표	Ha		The second	Unit	Work
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Division, Jamui

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Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 10:8:36 64 0.1 3250 0 2500 2411 G 24,91277 86,120168 Normal 10:9:0 64 0.1 340 20.2 3700 3405 G 24,91493 86,11968 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24,9143 86,11978 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24,9143 86,11978 Normal 10:9:14 64 0.1 340 20.2 3400 3325 G 24,91247 86,11838 Normal 10:9:16 64 0.1 360 30.3 3600 3322 G 24,91247 86,117925 Normal 10:10:22 64 0.1 370 20.2 300 2825 G					5	6911	tal IRI	То		2.3	ngth	Lei	
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event		Norma	85.993602	24.94699	G	2825	3000	20.2	300	0.1	64	10: 52: 4	14/6/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 10:8:36 64 0.1 370 20.2 3700 2411 G 24.91577 86.120168 Normal 10:9:0 64 0.1 340 20.2 3700 3405 G 24.91433 86.11968 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24.91433 86.119208 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24.91433 86.11877 Normal 10:9:14 64 0.1 340 20.2 3400 3156 G 24.91247 86.11838 Normal 10:0:9:46 64 0.1 380 30.3 2800 2859 G 24.90179 86.11725 Normal 10:10:0 64 0.1 30.3 30.3 2800 2859 G<	· · · · · · · · · · · · · · · · · · ·	Normal		24.94609	G	3487	3800	20.2	380	0.1	64	10: 52: 4	14/6/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event No. In km In mm Rate mm/km mm/km ROAD 2.5000 2.5000 2.491577 86.120168 Normal 10:9:0 64 0.1 370 20.2 3700 3405 G 24.91433 86.119208 Normal 10:9:11 64 0.1 340 20.2 3900 3570 G 24.91328 86.119208 Normal 10:9:11 64 0.1 340 20.2 3900 3570 G 24.9143 86.119208 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24.9143 86.119208 Normal 10:9:11 64 0.1 370 20.2 3700 3405 G 24.91247 86.11838 Normal 10:9:46 64 0.1 370 20.2 3700 3405 G 24.91247 86.117558 Normal 10:10:0 64 0.1 370 20.2 3700 3405 G 24.9013 86.117526 Normal 10:10:2 64 0.1 370 30.3 3200 2659 G 24.90913 86.117526 Normal 10:10:2 64 0.1 300 30.3 3000 2825 G 24.90913 86.115262 Normal 10:11:0 64 0.1 300 30.3 3000 2825 G 24.9068 86.115262 Normal 10:11:3 64 0.1 320 30.3 3000 2908 G 24.90569 86.115487 Normal 10:11:3 64 0.1 330 30.3 3000 2908 G 24.90569 86.115487 Normal 10:11:3 64 0.1 330 30.3 3000 2908 G 24.90569 86.11547 Normal 10:11:3 64 0.1 330 30.3 3000 2908 G 24.9048 86.114343 Normal 10:11:3 64 0.1 330 30.3 3000 3073 G 24.9048 86.113434 Normal 10:11:3 64 0.1 330 30.3 3000 3073 G 24.90285 86.113224 Normal 10:12:7 64 0.1 330 30.3 3000 2991 G 24.90285 86.113224 Normal 10:12:6 64 0.1 330 30.3 3000 3073 G 24.90285 86.113224 Normal 10:13:0 64 0.1 330 30.3 3000 3073 G 24.90398 86.113224 Normal 10:13:0 64 0.1 330 30.3 3000 3073 G 24.90398 86.113224 Normal 10:13:0 64 0.1 330 30.3 3000 3073 G 24.90309 86.113224 Normal 10:13:0 64 0.1 330 30.3 3000 30.3 30.0 30.3 30.0 30.3 30.0 30.3 30		Normal		24.90372	G	3239	3500	20.2	350	0.1	4	10: 13: 18	14/6/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event No. In km In mm Rate mm/km mm/km ROAD 2.491577 86.120168 Normal 10:9:0 64 0.1 320 20.2 3700 33405 G 24.91433 86.11958 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24.91433 86.11958 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24.91433 86.11958 Normal 10:9:11 64 0.1 340 20.2 3400 3355 G 24.91433 86.11877 Normal 10:9:46 64 0.1 360 30.3 3600 3322 G 24.9143 86.11877 Normal 10:10:02 64 0.1 280 30.3 2800 2659 G 24.9079 86.11758 Normal 10:10:22 64 0.1 310 30.3 3100 2908 G 24.9096 86.11712 Culvert 10:10:22 64 0.1 310 30.3 3100 2908 G 24.9096 86.11526 Normal 10:10:25 64 0.1 300 20.2 3000 2825 G 24.9068 86.11585 Normal 10:10:25 64 0.1 300 30.3 3000 2825 G 24.9068 86.115487 Normal 10:11:32 64 0.1 320 30.3 3000 2908 G 24.9068 86.115487 Normal 10:11:32 64 0.1 320 30.3 3000 2908 G 24.9068 86.11547 Normal 10:11:32 64 0.1 330 30.3 3000 2908 G 24.9068 86.11547 Normal 10:11:32 64 0.1 330 30.3 3000 2908 G 24.9048 86.114747 Normal 10:11:32 64 0.1 330 30.3 3000 2904 G 24.90569 86.11543 Normal 10:11:32 64 0.1 330 30.3 3000 2904 G 24.9031 86.114343 Normal 10:11:32 64 0.1 330 30.3 3000 2904 G 24.90569 86.11542 Normal 10:11:32 64 0.1 330 30.3 3000 2904 G 24.90569 86.11542 Normal 10:11:32 64 0.1 330 30.3 3000 2904 G 24.90569 86.11542 Normal 10:11:32 64 0.1 330 30.3 3000 2904 G 24.90569 86.115434 Normal 10:11:32 64 0.1 330 30.3 3000 30.3 3000 30.3 3000 30.3 3000 30.3 30.3 30.3 30.3 30.3 30.3 30.3 30.3 30.3 30.3 30.3 30.3 30.3 30.3 30.3 30.3		Normal		24.90338	G	3156	3400	20.2	340	0.1	64	10: 13: 0	14/6/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 10:8:36 64 0.1 250 0 2500 2411 G 2491577 86.120168 Normal 10:9:0 64 0.1 370 20.2 3700 3405 G 24.91577 86.120168 Normal 10:9:0 64 0.1 340 20.2 3700 3405 G 24.91433 86.119508 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24.91433 86.11877 Normal 10:9:14 64 0.1 340 20.2 3400 3326 G 24.91247 86.11837 Normal 10:9:15 64 0.1 370 20.2 3700 3405 G 24.91247 86.11837 Normal 10:10:12 64 0.1 280 30.3 2800 2659 G 24.9	されている かんしゅう かんしゅう	Normal	86.111312	24.90309	G	2991	3200	20.2	320	0.1	3	10: 12: 43	14/6/22
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Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 10:8:36 64 0.1 250 0 2500 2411 G 24:91577 86:120168 Normal 10:9:01 64 0.1 370 20.2 3700 3405 G 24:91433 86:11968 Normal 10:9:11 64 0.1 340 20.2 3700 3405 G 24:91433 86:119208 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24:9143 86:11877 Normal 10:9:14 64 0.1 340 20.2 3400 3156 G 24:91328 86:11877 Normal 10:9:14 64 0.1 340 20.2 3400 3156 G 24:91328 86:11877 Normal 10:10:10:10 64 0.1 370 30.3 3600 3322		Normal	86.113248	24.90285	G	3073	3300	10.1	330	0.1	64	10: 12: 7	14/6/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 10:8:36 64 0.1 -250 0 2500 2411 G 24,91577 86,120168 Normal 10:9:01 64 0.1 370 20.2 3700 3405 G 24,91473 86,120168 Normal 10:9:11 64 0.1 340 20.2 3700 3405 G 24,91493 86,11968 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24,91433 86,11877 Normal 10:9:14 64 0.1 340 20.2 3400 3156 G 24,91433 86,11877 Normal 10:9:14 64 0.1 360 30.3 3600 3322 G 24,91247 86,11838 Normal 10:10:10:2 64 0.1 280 30.3 2800 2659 G </td <td></td> <td>Normal</td> <td>86.114007</td> <td>24.90317</td> <td> G.</td> <td>2245</td> <td>2300</td> <td>30.3</td> <td>. 230 .</td> <td>0.1</td> <td>11</td> <td>10: 11: 32</td> <td>14/6/22</td>		Normal	86.114007	24.90317	G.	2245	2300	30.3	. 230 .	0.1	11	10: 11: 32	14/6/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 10:8:36 64 0.1 250 0 2500 2411 G 24,91577 86,120168 Normal 10:9:0 64 0.1 370 20.2 3700 3405 G 24,9143 86,11968 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24,9143 86,119208 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24,9143 86,119208 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24,91328 86,11870 Normal 10:9:14 64 0.1 360 30.3 3600 3322 G 24,91247 86,11838 Normal 10:9:46 64 0.1 370 20.2 3700 3405 G 24,911		Normal	86.114343	24.904	G	3073	3300	30.3	330	0.1	80.7	10: 11: 32	14/6/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 10:8:36 64 0.1 250 0 2500 2411 G 24.9157 86.120168 Normal 10:9:0 64 0.1 370 20.2 3700 3405 G 24.91493 86.11968 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24.91433 86.119208 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24.91433 86.119208 Normal 10:9:11 64 0.1 340 20.2 3900 3570 G 24.91328 86.11877 Normal 10:9:14 64 0.1 360 30.3 3600 3322 G 24.91247 86.11838 Normal 10:9:4 64 0.1 370 20.2 3700 3405		Normal	86.114747	24.90488	G	2991	3200	30.3	320	0.1		10: 11: 32	14/6/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 10:8:36 64 0.1 250 0 2500 2411 G 24.91577 86.120168 Normal 10:9:0 64 0.1 370 20.2 3700 3405 G 24.9143 86.11968 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24.9143 86.119208 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24.9143 86.119208 Normal 10:9:14 64 0.1 340 20.2 3400 3156 G 24.91328 86.11877 Normal 10:9:46 64 0.1 360 30.3 3600 3322 G 24.91159 86.117995 Normal 10:10:22 64 0.1 370 30.3 2800 2659		Curve	86.11512	24.90569	G	2908	3100	30.3	310	0.1	64	10: 11: 0	14/6/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 10:8:36 Av. in km in mm Rate mm/km mm/km ROAD 24:91577 86.120168 Normal 10:8:36 64 0.1 370 20.2 3700 3405 G 24.91577 86.120168 Normal 10:9:11 64 0.1 340 20.2 3700 3156 G 24.91493 86.119208 Normal 10:9:11 64 0.1 340 20.2 3900 3570 G 24.9143 86.11970 Normal 10:9:11 64 0.1 340 20.2 3900 3570 G 24.9143 86.11877 Normal 10:9:14 64 0.1 340 20.2 3400 3156 G 24.91247 86.11838 Normal 10:10:9:14 64 0.1 360 30.3 3600 <		Normal	86.115487	24.9066	G	2825	3000	30.3	300	0.1	64	10: 11: 0	14/6/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 10:8:36 64 0.1 250 0 2500 2411 G 24.91577 86.120168 Normal 10:9:0 64 0.1 370 20.2 3700 3405 G 24.91493 86.11968 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24.91431 86.119208 Normal 10:9:11 64 0.1 390 20.2 3400 3156 G 24.91431 86.119208 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24.91328 86.11877 Normal 10:9:14 64 0.1 360 30.3 3600 3322 G 24.91247 86.11838 Normal 10:10:22 64 0.1 370 20.2 3700 3405		Normal	86.115858	24.90741	G	2825	3000	20.2	300	0.1		10: 10: 57	14/6/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 10:8:36 64 0.1 250 0 2500 2411 G 24.91577 86.120168 Normal 10:9:0 64 0.1 370 20.2 3700 3405 G 24.91493 86.11968 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24.9143 86.119208 Normal 10:9:11 64 0.1 390 20.2 3900 3570 G 24.91328 86.11877 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24.91328 86.11877 Normal 10:9:14 64 0.1 360 30.3 3600 3322 G 24.91247 86.11838 Normal 10:10:0 64 0.1 370 20.2 3700 3405		Normal	86.116262	24.90826	G	2908	3100	30.3	310	0.1	ou'	10: 10: 22	14/6/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 10:8:36 64 0.1 250 0 2500 2411 G 24.91577 86.120168 Normal 10:9:0 64 0.1 370 20.2 3700 3405 G 24.91493 86.11968 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24.9143 86.119208 Normal 10:9:11 64 0.1 390 20.2 3900 3570 G 24.9143 86.119208 Normal 10:9:11 64 0.1 340 20.2 3900 3570 G 24.91328 86.11877 Normal 10:9:14 64 0.1 340 20.2 3400 3156 G 24.91247 86.11838 Normal 10:10:9:46 64 0.1 360 30.3 3600 3322	A	Normal		24.90913	G	2494	2600	30.3	260	0.1			14/6/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 10:8:36 No. in km in mm Rate mm/km mm/km ROAD 24.91577 86.120168 Normal 10:9:0 64 0.1 370 20.2 3700 3405 G 24.91493 86.11968 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24.9143 86.119208 Normal 10:9:11 64 0.1 390 20.2 3900 3570 G 24.91328 86.11877 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24.91328 86.11877 Normal 10:9:14 64 0.1 340 20.2 3400 3156 G 24.91247 86.11838 Normal 10:10:0 64 0.1 360 30.3 3600 3		Culvert	86.11712	24.90996	G	2659	2800	30.3	280	0.1		10: 10: 22	14/6/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 10:8:36 No. in km in mm Rate mm/km mm/km ROAD 4.91577 86.120168 Normal 10:9:10 64 0.1 370 20.2 3700 3405 G 24.91493 86.11968 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24.91431 86.119208 Normal 10:9:11 64 0.1 390 20.2 3900 3570 G 24.91328 86.11877 Normal 10:9:11 64 0.1 340 20.2 3900 3570 G 24.91328 86.11837 Normal 10:9:14 64 0.1 340 20.2 3400 3156 G 24.91247 86.11838 Normal 10:9:14 64 0.1 360 30.3 3600	<4000	Normal		24.91079	G	3405	3700	20.2	370	0.1	64	10: 10: 0	14/6/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 10:8:36 No. in km in mm Rate mm/km mm/km ROAD 24.91577 86.120168 Normal 10:9:10 64 0.1 370 20.2 3700 3405 G 24.91493 86.11968 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24.91413 86.119208 Normal 10:9:11 64 0.1 390 20.2 3900 3570 G 24.91328 86.11837 Normal 10:9:11 64 0.1 340 20.2 3900 3570 G 24.91328 86.11838 Normal	Average	Normal		24.91159	G	3322	3600	30.3	360	0.1	64	10: 9: 46	14/6/22
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 10:8:36 No. in km in mm Rate mm/km mm/km ROAD 24.91577 86.120168 Normal 10:9:0 64 0.1 370 20.2 3700 3405 G 24.91493 86.11968 Normal 10:9:11 64 0.1 340 20.2 3400 3156 G 24.91328 86.11877 Normal 10:9:11 64 0.1 390 20.2 3900 3570 G 24.91328 86.11877 Normal		Normal		24.91247	G	3156	3400	20.2	340	0.1	64	10: 9: 11	14/6/22
IRI CATEGORY Latitude Longitude Event mm/km ROAD 24.91577 86.120168 Normal 3405 G 24.91493 86.11968 Normal 3156 G 24.91413 86.119208 Normal		Normal	86.11877	24.91328	G	3570	3900	20.2	390	0.1	64	10: 9: 11	14/6/22
IRI CATEGORY Latitude Longitude Event mm/km ROAD 2411 G 3405 G 24.91577 86.120168 Normal 86.11968 Normal		Normal		24.91413	G	3156	3400	20.2	340	0.1	64	10: 9: 11	14/6/22
IRI CATEGORY Latitude Longitude Event		Normal	86.11968	24.91493	G	3405	3700	20.2	370	0.1	64	10: 9: 0	14/6/22
mm/km ROAD Latitude Longitude Event	X = 3000	Normal	86.120168	24.91577	ര	2411	2500	. 0	250	0.1	64	10: 8: 36	14/6/22
IRI CATEGORY Latitude Long	$Y = 0 * X ^2 + 0.828 * X + 341.$				ROAD	mm/km	mm/km	Rate	in mm	in km	No.		
		Event	Longitude	Latitude	CATEGORY	R	OR.	Speed	Bumps	Length	Section	Time	Date

Executive Engineer
Rural Work Department
Works Division-Jamui

1245	2245 -	4245 <u>-</u> 3245 <u>-</u>	Print Ge		Section No.	Lab Job number Date :	Name of Work/ Road:	Name of
0.1 0.2 0.3 0.4 0.5 0.6 0.7			File :D:\R\TM\mr policy offline Name of Customer :Nitesh Kur		2	14-06-2022	PMGS road to Kaju Bagan via k	Nitesh Kumer Singh
6 0.7 0.8 0.9 1 1.1 1.2 Distance * 1000 m			enerate Report and Graph File :D:\RITM\mr policy offline Reqution\Ashok\IRI VALUE\20101359 Name of Customer :Nitesh Kumar Singh, Name of Work/ Road :PMG	End Encairon	Shart Location:	Start E No : 2.3	Machine No: 399	Test Date : 14-06-2022
13 14 15 16 17 18 19 2			Pile:D:\PITM\mr.policy offline Reqution\Ashok\IRI VALUE\20101359.XIs, Section No.:64, Eqn:Y=0*X^2+ Name of Customer:Nitesh Kumar Singh, Name of Work/ Road:PMGS road to Kaju Bagan via Kakanchaur Middle	2 + 0.828	O To 2.4	Side: interval	Type: (R) RURAL ROAD	Road Name: PMGS road to Kaju Bagan via I
21 22 23	निधन		Middle		= 1000 m			1-1