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

पत्रांक <u>1621</u> प्रेषक,

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, खगड़िया।

सेवा में.

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

खगड़िया, दिनांक\_<u>9-10- 2024</u>\_\_/

विषय :- शीर्ष Maintenance Policy-2018 Under MR-3054 योजना अन्तर्गत आवंटन उपलब्ध कराने के संबंध में।

महाशय, उपर्युक्त विषयांकित शीर्ष 3054(MR) के अन्तर्गत कार्यान्वित योजना हेतु मॉग को आवंटित करने की कृपा की जाय ताकि कार्य की प्रगति सुचारू रूप से चल सके।

अनु० – अधियाचना पत्र।

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विश्वासभाजन,

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

## FROM GFR 19-A

## (See Government of India's Decision (1) below Rule-150) Form of utilization Certificate up to the Month of 8-10-2024

PIU:

Executive Engineer, R.W.D. Works Division, Khagaria.

Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in Rs. Lacs)	Amount Received (in Rs. Lacs)	Particulars
1	MR(3054) under Bihar Rural Road Maintenance Policy - 2018	By CFMS upto	5938.35351	Certified that out of Rs. 5938.35351 Lacs received upto date 08-10-2024 in favour of Executive Engineer, RWD, Bihar Khagaria sum of Rs.5668.72963 Lacs has ben utilized for the purpose of MR(3054) under Bihar Rural Road Maintenance Policy - 2018 Schemes as given in the margin for which it was sanctioned and that the balance of Rs. 269.62388 Lacs remaining unutilized at the end of the period under.
	Total		5938.35351	

2 Certified that I have satisfied myself that the conditions on which the grants-in-aid wa sanctioned

## Kind of Checks excrecised:-

- (i) Works have been supervised by Executive Engineer/Superintending Engineer.
- (ii) Periodical inspection has been conducted by Executive Engineer/Superintending Engineer.
- (iii) Construction material 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.
- 3 Physical Progress achieved :
  - (i) Construction of Road Works.

(ii) Construction of CD Works.

Executive Engineer,

R.W.D. Works Division,

Khagaria.

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	4/0001	4/0002	.,	Padage No.			
	RM/XG/XHA/2 N.R31 to Rajajan 4/0001 Road	LOS1-BELA KONIYA ROAD TO BAHLIMCHAK MUSHARI (TRACKZO)	w	Name of Road			
	20904503004	20904502066	•	Project ID as per MIS			
	Dt 04-12-2023	Dt 04-12-2023	s	trative al (AA) No & te			
	0.850	2.050	6	Admini Approv Length (In km)			
	48.576	86.951	7	Administrative Approval (AA)  Amount Length In km)  Amount Lakh)			
	34.7587	66.39502	8	ral (AA)  Initial Amount Rectification Routine of (In with Surface Maintenan Lakh)  Lakh)  Lakh)  Lakh)  Renewal (In ce (In Lakh) Lakh)			
	6.82567	19.05643	9	5 Years Routine Maintenan ce (In Lakh)			
	28/MBD/2023- 24 16.03.2024	25/MBD/2023- 24 15.03.2024	10	Agreement No. & Date			
	15-Dec-24	14-Dec-24	11	Date of Completion as per Agreement			
	Road Furniture work in progress	Road Furniture work in progress	as per Agreement Completion (in mm/km) Layer (in mm)  11 12 13 14  Road Furniture				
	3134	2754	13	Thicknes Value of IRI s of CC (in mm/km) Layer (in mm)			
THE CO.	25.00	25.00	14	Thicknes s of CC Layer (in mm)			
	5.02	5.02	15	Thicknes Value of s of CC Bitumen Layer Content in (in mm) Percentage			
	0.00000	56.10000	16				
	0.00000	56.10000	17	Previous up-to-date Total expenditur Alloted e as per Amount MIS (in (in Lakh) Lakh)			
	24.50000	10.20000	18	up-to-date expenditur against eas per work done Lakh)			
	<i>att</i>		19	Remarks			



Executive figineer RWD, Works Division, khagaria

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Ą	6/10/24	6/10/24	6/10/24	6/10/24	6/10/24		6/10/24	6/10/24	6/10/24	6/10/24		Date	Name
-	10: 56: 16	10: 55: 41	10: 54: 6	10: 54: 6	10: 53: 31		10: 52: 0	10: 51: 55	10:51:20	10: 48: 0		Time	Name of Contractor - Yaduvansham Infrastructure Private Limited
	79	79	79	79	79		78	78	78	78	No.	Section	tor -Yad
	0.055	0.1	0.1	0.1	0.1		0.085	0.1	0.1	0.1	in km		uvanshaı
	310	340	270	350	270		200	210	320	210	in mm	Bumps	m Infrasi
	10.1	10.1	10.1	10.1	10.1	Crossi	10.1	10.1	10.1	10.1	Rate	Speed	tructure
Total	3100	3400	2700	3500	2700	ng Railwa	2000	2100	3200	3000	mm/km	OR.	Private I
28214	3161	3431	3167	3520	3167	y Line	2478	2577	3251	3462	mm/km	IRI	imited
-	G	G	G	r G	G		G	G	G	G	ROAD	CATEGORY	Batch Name - RM
	25.512521	25.511587	25.510715	25.51045	25.510111		25.508993	25.508822	25.507419	25.507384		Latitude	
	86.562121	86.561724	86.561745	86.562167	86.522676		86.562568	86.561564	86.560644	86.560595		Longitude	/КН/КНА/24/0001
	Normal	Normal	Normal	Normal	Normal		Normal	Normal	Normal	Normal		Event	001
			<4000 4001-5000 >500	Good Average Poor	(R) RURAL ROAD		, 2	1	Y = 3161	X = 3100	Y=0*X^2+0.898 * X +3		
		10: 56: 16         79         0.055         310         10.1         3100         3161         G         25.512521         86.562121           Total         28214	10: 55: 41         79         0.1         340         10.1         3400         3431         G         25.511587         86.561724           10: 56: 16         79         0.055         310         10.1         3100         3161         G         25.512521         86.562121           Total         28214	10:54:6       79       0.1       270       10.1       2700       3167       G       25.510715       86.561745       Normal         10:55:41       79       0.1       340       10.1       3400       3431       G       25.511587       86.561724       Normal         4       10:56:16       79       0.055       310       10.1       3100       3161       G       25.512521       86.562121       Normal	10:54:6       79       0.1       350       10.1       3500       3520       G       25.51045       86.562167       Normal       Good         10:54:6       79       0.1       270       10.1       2700       3167       G       25.510715       86.561745       Normal       4000         10:55:41       79       0.1       340       10.1       3400       3431       G       25.511587       86.561724       Normal         4       10:56:16       79       0.055       310       10.1       3100       3161       G       25.512521       86.562121       Normal	10: 53: 31         79         0.1         270         10: 1         2700         3167         G         25.510111         86.522676         Normal (R) RURALI           10: 54: 6         79         0.1         350         10.1         3500         3520         G         25.51045         86.562167         Normal Good           10: 54: 6         79         0.1         270         10.1         2700         3167         G         25.510715         86.561745         Normal A000           10: 55: 41         79         0.1         340         10.1         3400         3431         G         25.511587         86.561724         Normal A000           4         10: 56: 16         79         0.055         310         10.1         3100         3161         G         25.511587         86.562121         Normal A000	Crossing Railway Line         10:53:31       79       0.1       270       10.1       2700       3167       G       25.510111       86.522676       Normal (R) RURALI         10:54:6       79       0.1       350       10.1       3500       3520       G       25.51045       86.562167       Normal Good         10:54:6       79       0.1       270       10.1       2700       3167       G       25.510715       86.561745       Normal A000         4       10:55:41       79       0.1       340       10.1       3400       3431       G       25.511587       86.561724       Normal A000         4       10:56:16       79       0.055       310       10.1       3100       3161       G       25.512521       86.562121       Normal A000	10:52:0   78   0.085   200   10.1   2000   2478   G   25.508993   86.562568   Normal   France   Fran	10:51:55   78   0.1   210   10.1   2100   2577   G   25.508822   86.561564   Normal     10:52:0   78   0.085   200   10.1   2000   2478   G   25.508993   86.562568   Normal     10:53:31   79   0.1   270   10.1   2700   3167   G   25.51011   86.522676   Normal   (R) RURAL     10:54:6   79   0.1   270   10.1   2700   3167   G   25.51045   86.562167   Normal   Good     10:55:41   79   0.1   340   10.1   3400   3431   G   25.511587   86.561745   Normal     10:56:16   79   0.055   310   10.1   3100   3161   G   25.512521   86.562121   Normal	10:51:20   78   0.1   320   10.1   3200   3251   G   25:507419   86:560644   Normal   Y = 3161     10:51:55   78   0.1   210   10.1   2100   2577   G   25:508822   86:561564   Normal   Y = 3161     10:52:0   78   0.085   200   10.1   2000   2478   G   25:508993   86:562568   Normal   Y = 3161     10:53:31   79   0.1   270   10.1   2700   3167   G   25:510111   86:522676   Normal   Good     10:54:6   79   0.1   350   10.1   3500   3167   G   25:510715   86:561745   Normal   Good     10:55:41   79   0.1   340   10.1   3400   3431   G   25:51252   86:561724   Normal     4   10:56:16   79   0.055   310   10.1   3100   3161   G   25:51252   86:562121   Normal	10: 48: 0   78   0.1   210   10.1   3000   3462   G   25.507384   86.560595   Normal   X = 3100     10: 51: 20   78   0.1   3200   10.1   3200   3251   G   25.507419   86.560644   Normal   Y = 3161     10: 51: 55   78   0.1   210   10.1   2100   2577   G   25.508822   86.561564   Normal   Y = 3161     10: 52: 0   78   0.085   200   10.1   2000   2478   G   25.508822   86.561564   Normal   Y = 3161     10: 53: 31   79   0.1   270   10.1   2700   3167   G   25.508993   86.562568   Normal   KP RURAL     10: 54: 6   79   0.1   350   10.1   2700   3167   G   25.51011   86.522676   Normal   CP RURAL     10: 55: 41   79   0.1   3400   3167   G   25.51045   86.561724   Normal   A000     4	No.   No.   In km   In mm   Rate   mm/km   ROAD     ROAD	Time         Section         Length         Bumps         Speed         OR         IRI         CATEGORY         Latitude         Longitude         Event           10:48:0         No.         in km         in mm         Rate         mm/km         mm/km         ROAD         Latitude         Longitude         Event           10:48:0         No.         in km         in mm         Rate         mm/km         ROAD         Latitude         Longitude         Event           10:51:20         78         0.1         210         10.1         3000         3462         G         25.507384         86.560595         Normal           10:51:20         78         0.1         210         10.1         2100         2577         G         25.507419         86.561564         Normal           10:52:0         78         0.085         200         10.1         2000         2478         G         25.508822         86.561564         Normal           4         10:53:31         79         0.1         270         10.1         2700         3167         G         25.51011         86.562167         Normal           4         10:54:6         79         0.1         270         10.1

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