

दानापुर/दिनांक:- 19.04.2025

पत्रांक:- 7453150

प्रेषक :

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, दानापुर।

सेवा में,

विशेष सचिव,
ग्रामीण कार्य विभाग,
बिहार, पटना।

विषय:-शीर्ष-MR (3054) Under Bihar Rural Road Maintenance Policy-2018, योजना अन्तर्गत आवंटन
के अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है शीर्ष-MR (3054) Under Bihar Rural Road Maintenance
Policy-2018, योजना अन्तर्गत आवंटन के अधियाचना विहित प्रपत्र में तैयार कर Signed Hard Copy
of Recorded IRI, के साथ भेजी जा रही है।

अतः आपसे अनुरोध है कि उक्त योजना का आवंटन उपलब्ध कराने की कृपा की जाय,
ताकि संवेदक का भुगतान किया जा सके।

अनु:-यथोक्त।

विश्वासभाजन

19.04.25

(ई० चन्दन कुमार)

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल दानापुर।

19.4.25

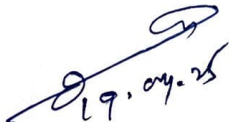
FORM GFR 19-A

(See Government of India's Decision (1) below Rule-150)
Form of utilisation Certificate up to the Month of March-2025
Bihar Rural Road Maintenance Policy-2018
Excutive Engineer Rural Works Department Works Division -Danapur
PIU – E.E, R.W.D., W.D.- Danapur

Sl.No	Name of Scheme	Sanction No. & Date with Amount (in Rs. Lacs)	Amount Received (in Rs. Lacs)	Particulars
1	Construction of Rural Road under Bihar Rural Road Maintenance Policy- 2018		1221696168.00	Certified that out of Rs. 1221696168.00 lacs Received up to March-2025 in favour of Ex.Engineer, RWD, Works Div- Danapur, Bihar sum of Rs. 1219021670.00 lacs has been utilized for the purpose of Bihar Rural Road Maintenance Policy-2018 Schemes as given in the margin for which it was Sanctioned and that the Balance of Rs. 2674498.00 remaining unutilized the end of the period under.
	Total		1221696168.00	

2. 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 m,


D.A.O
Works Division, Danapur
Rural Works Department


Executive Engineer
Works Division, Danapur
Rural Works Department

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

Name of Work Division:- Dampur																		
Sl No	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA) Len gth (in Km)	Amount of Rectification with Surface Renewal (in Lakh)	Initial Agreement Amount	5 Year Routine Maintenance (in Lakh)	Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IRI (in mm/km)	Thickness of Panel Concrete (in mm)	Value of Bitumen Content Including Waste Plastic in Percentage	Previous Total Allocated Amount (in Lakh)	Up-to-date Expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	RM/P/AD/AN/ 24/0005	Dampur Naubapur PWD Road to Madhupur East Tola	10100212008	6120 04.12.2023	3.5	182.927	163.85433	16.04738	07-MBD/2024-25 03-10-2024	02-07-25	-	3303.17	125mm	5%	0.0	0	163.85433	

Signed Hard Copy and Soft Copy (in excel) of recorded IRI is enclosed
Up-to-Date Physical Progress has been uploaded in MIS.

D.A.O
R.W.D, Works Division, Dampur

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

Contractor Name:-Maa Shyampati Construction

Road Name:-Danapur Naubatpur PWD Road to Mathiyapur East Tola

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
12/ 4/ 25	9: 5: 29	65	0.1	290	0	2900	2979	G	25.603318	85.028862	
12/ 4/ 25	9: 5: 29	65	0.1	320	20.2	3200	3296	G	25.604301	85.030372	Normal
12/ 4/ 25	9: 6: 04	65	0.1	330	20.2	3300	3305	G	25.603020	85.030344	Normal
12/ 4/ 25	9: 6: 04	65	0.1	290	20.2	2900	2996	G	25.602845	85.030399	Speed Breaker
12/ 4/ 25	9: 6: 04	65	0.1	350	20.2	3500	3554	G	25.601900	85.031378	Normal
12/ 4/ 25	9: 6: 04	65	0.1	280	20.2	2800	2889	G	25.601438	85.033624	Normal
12/ 4/ 25	9: 6: 39	65	0.1	290	20.2	2900	2992	G	25.606371	85.042130	Normal
12/ 4/ 25	9: 6: 39	65	0.1	370	20.2	3700	3741	G	25.606802	85.040618	Normal
12/ 4/ 25	9: 7: 0	65	0.1	320	10.1	3200	3242	G	25.606901	85.040549	Curve
12/ 4/ 25	9: 7: 0	65	0.1	370	10.1	3700	3745	G	25.607145	85.039121	Normal
12/ 4/ 25	9: 7: 15	65	0.1	320	20.2	3200	3241	G	25.607650	85.038257	Normal
12/ 4/ 25	9: 7: 15	65	0.1	380	20.2	3800	3841	G	25.607392	85.037658	Normal
12/ 4/ 25	9: 7: 15	65	0.1	290	20.2	2900	2979	G	25.607162	85.034200	Normal
12/ 4/ 25	9: 7: 50	65	0.1	330	20.2	3300	3360	G	25.607262	85.033682	Speed Breaker
12/ 4/ 25	9: 8: 25	65	0.1	380	30.2	3800	3861	G	25.606847	85.032141	Normal
12/ 4/ 25	9: 9: 1	65	0.1	370	10.1	3700	3789	G	25.611472	85.031792	Normal
12/ 4/ 25	9: 9: 36	65	0.1	370	20.2	3700	3741	G	25.611875	85.030159	Normal
12/ 4/ 25	9: 10: 11	65	0.1	340	20.2	3400	3496	G	25.612188	85.028674	Curve
12/ 4/ 25	9: 10: 11	65	0.1	330	20.2	3300	3386	G	25.612727	85.027147	Normal
12/ 4/ 25	9: 10: 11	65	0.1	370	20.2	3700	3741	G	25.613240	85.026497	Normal
12/ 4/ 25	9: 10: 46	65	0.1	280	30.3	2800	2899	G	25.613284	85.026420	Normal
12/ 4/ 25	9: 11: 0	65	0.1	290	20.2	2900	2979	G	25.614219	85.025838	Normal
14/ 4/ 25	9: 11: 0	65	0.1	280	30.3	2800	2899	G	25.607040	85.036700	Normal
14/ 4/ 25	9: 11: 22	65	0.1	320	20.2	3200	3241	G	25.604772	85.030957	Curve
14/ 4/ 25	9: 11: 22	65	0.1	330	20.2	3300	3305	G	25.604871	85.030807	Normal
14/ 4/ 25	9: 12: 0	65	0.1	280	20.2	2800	2889	G	25.607063	85.037062	Normal
14/ 4/ 25	9: 12: 0	65	0.1	370	20.2	3700	3741	G	25.606856	85.040131	Speed Breaker
14/ 4/ 25	9: 12: 31	65	0.1	290	20.2	2900	2979	G	25.611802	85.029862	Normal
14/ 4/ 25	9: 12: 31	65	0.1	330	20.2	3300	3386	G	25.612445	85.027250	Normal
14/ 4/ 25	9: 12: 55	65	0.1	280	30.3	2800	2899	G	25.613340	85.026151	Normal
14/ 4/ 25	9: 13: 0	65	0.1	320	20.2	3200	3241	G	25.604781	85.030967	Normal
14/ 4/ 25	9: 13: 0	65	0.1	330	20.2	3300	3360	G	25.607009	85.039697	Normal
14/ 4/ 25	9: 13: 44	65	0.1	290	20.2	2900	2979	G	25.607126	85.035827	Curve
14/ 4/ 25	9: 13: 44	65	0.1	280	30.3	2800	2899	G	25.601098	85.033893	Normal
14/ 4/ 25	9: 14: 0	65	0.1	370	20.2	3700	3741	G	25.607120	85.034016	Normal
Average							3303.17				

$$Y = 0 * X^2 + 0.936 * X + 278.4$$

$$X = 2800$$

$$Y = 2899$$

(R) RURAL ROAD

Good Average Poor
<4000 4001-5000 >5001

K. S. S.
19/04/25
S.E.

19/04/25
S.E.

File : C:\Users\eedan\OneDrive\Desktop\12040025.xlsx. Section No. : 65, Eqn : $Y = 0 * X^2 + 0.936 * X + 278.4$
Name of Customer : Maa Shyampati Construction, Name of Work/ Road : Danapur Naubatpur PWD Road to



① 19/04/25
AS

19.04.25
EC