कार्यपालक अभियंता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल बेतिया।

पत्रांक:- 29 31 र्वेतया दिनांक:- 10 10 1/25 /

प्रेषक.

कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमंडल, बेतिया

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी—सह—सचिव, बिहार राज्य ग्रामीण पथ विकास अभिकरण, बिहार, पटना।

विषयः– MR(3054) New Maintenance Policy 2018 योजना अन्तर्गत निर्माण कार्य की राशि एवं संवेदक का नाम प्राधिकार पत्र में जोड़ने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि MR(3054) New Maintenance Policy 2018 योजना अन्तर्गत भुगतान हेतु अधियाचना विहित प्रपत्र में तैयार कर आवश्यक अग्रेतर कार्रवाई हेतु समर्पित किया जाता है। अधियाचना प्रपत्र के साथ उपयोगिता प्रमाण पत्र भी संलग्न है। साथ ही संवेदक का नाम प्राधिकार पत्र में जोड़ने की कृपा किया जाय।

अतः निवेदन है कि अंधियाचित राशि विमुक्त करने की कृपा की जाय ताकि कराये गये कार्य का भुगतान किया जा सके।

अनु०– यथोक्त।

विश्वासभाजन्

कार्यपालक अभियंता

ग्रामीण कार्य विभाग

ज्ञापांक- 29 थ 🕉

दिनांक-10/01/25

नोडल पदाधिकारी, MR(3054) New Maintenance Policy 2018, ग्रामीण कार्य विभाग,

प्रतिलिपि:— बिहार पटना को सूचनार्थ एवं आवश्यक कार्रवाई हेतु समर्पित।

कार्यपालक अभियंता

ग्रामीण कार्य विभाग,

क्रम्य प्रमंड्ल, बेतिय

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

Name of Division :- Bettiah

Name of Circle :- Bettiah

2	_	-	No SI
MR-N/23-24 BETIA-08	MR-N/23-24 BETIA-08	2	Package o No.
Bardaha Pachim to Madhuaha Madhya Vidyalay Work Bank Dabariya	MR-N/23-24 BETIA-08 Washington MR-N/23-24 BETIA-08 Wia Kachahari tola	3	Name of Road
31808808065	31808802303	4	Administrative Sanction Project ID as per ve Sanction MIS Letter No & Date.
120.640	272.860	5	Administrative Sanction Letter No & Date
2.150	4.000	6	App App Length (in km)
2.150 120.64000 91.86054	272.86000	7	Approval (AA) Approval (AA) Amount (in Lakh)
91.86054	4.000 272.86000 217.41232	8	Agreeme (in Initial Rectification with surface Renewal (in Lakh)
20.47042	35.12862	9	Agreement Amount (in Lac) Initial tification tification Routine wal (in Lakh) Lakh) Agreement Amount 5 Years (in Lakh)
11 MBD/MR- N-3054/2024- 24.10.2025 25	11 MBD/MR- N-3054/2024- 24.10.2025 25	10	Agreement No. & Date
24.10.2025	24.10.2025	=	Date of Actual Completion Date of (as per Comple Agreement) tion
		12	
2909.52	2731.525	13	Value of IRJ (in mm/km)
25mm	25mm	14	Thicknes s of Bitumen Layer (in mm)
5%	5%	15	Value of Bitumen Content in Percenta
65.98000	152.18862 152.18862	16	Thicknes Situmen Previous up-to-date s of Bitumen in Amount (in as per MIS mm) ge
65.98000	152.18862	17	
25.84000	65.12000	18	Requisition against work Rema done (in rks. Lakh)
		19	Rema

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

DIV. ACCOUNTS OFFICER
R.W.D. Works Division, Bettiah

FORM GFR 19-A

(See Government of India's decision (I) below rule- 150) Form of Utilization certificate up to the month of Dec-2024 PIU:- E.E RWD(W)DIV-Bettiah SL. Name of Sanction No. & Date Amount NO. **Schemes Particulars** with Amount received (In Lacs) (In Lacs) 1 2 5 lt-49, dated- 23.03.2023 82.31212 lt-56, dated- 28.03.2023 64.03964 It-60, dated- 07.04.2023 112.44253 lt-67, dated- 27.04.2023 334.17945 lt-72, dated- 10.05.2023 56.13160 It-74, dated- 16.05.2023 26.68199 It-78, dated- 24.05.2023 601.57768 lt-81, dated- 31.05.2023 104.25354 It-84, dated- 08.06.2023 404.70226 lt-85, dated- 14.06.2023 349.78222 lt-89, dated- 21.06.2023 234.79182 lt-100, dated- 14.07.2023 64.71068 Certified that out of Rs. 14651.30139 Lacs lt-106, dated- 02.08.2023 344.00726 of grants-in-aid sanctioned during the years MR (3054) lt-113, dated- 14.08.2023 519.89068 Nov- 2024 in favour of Executive Engineer R. W. D. Works Division, Bettiah a sum of Rs. New lt-129, dated- 27.09.2023 216.46903 14572.27522 Lacs has been utilized for the lt-136, dated- 10.10.2023 90.40904 Maintenanc 151.53671 purpose of MR(3054) Schemes as given in the lt-151, dated- 10.11.2023 e Policy 16.96101 margin for which it was sanctioned and that the lt-155, dated- 21.11.2023 2018 36.71760 balance of Rs.79.02617 Lac remaining unutilized LT-14 dated- 06.02.2024 86.79477 at the end of the period under report. LT-25 dated- 28.02.2024 LT-31 dated- 09.03.2024 20.69885 LT-68 dated- 06.05.2024 71.81593 (Surrendar) LT-72 dated-29.05.2024 1.73371 LT-85 dated-24.07.2024 242.92500 64.85512 LT-100 dated-11.09.2024 LT-125 dated-29.11.2024 152.18862 42.03054 Lt 130 dated 06.12.2024

Certified that I have satisfied myself that the conditions on which the grant-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.

46,10000

147.98000

14651.30139

Kinds of cheeks exercised:-

- Works has been supervised by Executive Engineer / Superintending Engineer. i.
- Periodic as inspection has been conducted by Executive Engineer / Superintending Engineer. ii.
- Construction materials have been tested. iii.
- Measurements have been recorded in the MBs and test check conducted by the Assistant Enginee iv.
- All other codal formalities have been observed. ٧.

Lt 133 dated 17.12.2024

Lt 140 dated 27.12.2024

TOTAL

- Physical Progress achieved:-3.
- Construction of Road Works. i.
- Construction of CD Works. ii.

DIV ACCOUNTS OFFICER R.W.D. Works Division, Bettiah

FORM GFR 19-A

(See Government of India's decision (I) below rule- 150)

	For	m of Utilization cert	ificate up t	the month of Nov-2024
		PIU:- E.E	RWD(W)D	IV-Bettiah
SL. NO.	Name of Schemes	Sanction No.& Date with Amount (In Lacs)	Amount received (In Lacs)	Particulars
1	2	3	4	5
		It-49, dated- 23.03.2023	82.31212	
		lt-56, dated- 28.03.2023	64.03964	
		It-60, dated- 07.04.2023	112.44253	
		It-67, dated- 27.04.2023	334.17945	
		lt-72, dated- 10.05.2023	56.13160	
	Ï	lt-74, dated- 16.05.2023	26.68199	
		It-78, dated- 24.05.2023	601.57768	
		lt-81, dated- 31.05.2023	104.25354	
		It-84, dated- 08.06.2023	404.70226	
		lt-85, dated- 14.06.2023	349.78222	
		It-89, dated- 21.06.2023		Certified that out of Rs. 14415.19085 Lacs
	MR (3054)	It-100, dated- 14.07.2023	64.71068	of grants-in-aid sanctioned during the years
	AND THE RESERVED TO SERVED	It-106, dated- 02.08.2023	344.00726	Nov- 2024 in favour of Executive Engineer
-	New	lt-113, dated- 14.08.2023	519.89068	R. W. D. Works Division, Bettiah a sum of Rs
1	Maintenanc	It-129, dated- 27.09.2023	216.46903	14262.88181 Lacs has been utilized for the
	e Poncy	It-136, dated- 10.10.2023	90.40904	purpose of MR(3054) Schemes as given in the margin for which it was sanctioned and that the
	2018	It-151, dated- 10.11.2023	151.53671	balance of Rs.152.30904 Lac remaining unutilized
		It-155, dated- 21.11.2023	16.96101	at the end of the period under report.
		LT-14 dated- 06.02.2024	36.71760	period and representation
	h.	LT-25 dated- 28.02.2024	86.79477	
		LT-31 dated- 09.03.2024	20.69885	
	li .	LT-68 dated- 06.05.2024	71.81593	
		(Surrendar)	71.01393	
		LT-72 dated-29.05.2024	1.73371	
		LT-85 dated-24.07.2024	242.92500	
		LT-100 dated-11.09.2024	64.85512	
		LT-125 dated-29.11.2024	152.18862	
		TOTAL	14415.19085	

Certified that I have satisfied myself that the conditions on which the grant-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.

Kinds of cheeks exercised:-

- Works has been supervised by Executive Engineer / Superintending Engineer.
- ii. Periodic as inspection has been conducted by Executive Engineer / Superintending Engineer.
- iii. Construction materials have been tested.
- iv. Measurements have been recorded in the MBs and test check conducted by the Assistant Enginee
- v. All other codal formalities have been observed.
- 3. Physical Progress achieved:-
- i. Construction of Road Works.
- ii. Construction of CD Works.

DIV ACCOUNTS OFFICER R.W.D. Works Division, Bettiah EXECUTIVE ENGINEER

R.W.D. Works Division, Bettiah

कार्यपालक अभियंता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल बेतिया।

ग्रामीण कार्य विभाग, कार्य प्रमंडल बेतिया के अधीन शीर्ष नई अनुरक्षण नीति—2018 के तहत Bardaha Pachim to Madhuaha Madhya Vidyalay Work Bank Dabariya मापीपुस्त इस आशय का प्रमाण पत्र है कि पथ का निर्माण कार्य गुणवत्ता पूर्ण एवं विशिष्टियों के अनुरूप कराया गया है।

कनीय अभियंता ग्रामीण कार्य विभाग, कार्य प्रशाखा नौतन

सहायक अभियंता ग्रामीण कार्य विभाग, कार्य अ०प्रमंडल, नौतन

कार्यपालक अभियंता ग्रामीण कार्य विभाग, कार्य प्रमंडल, बेतिया

24 16:19:43 68 0.1 290 20.2 2900 2884 24 16:20:45 68 0.1 290 20.2 2900 2894 24 16:20:45 68 0.1 290 20.2 2900 2891 24 16:20:45 68 0.1 300 20.2 2800 2787 724 16:20:45 68 0.1 280 20.2 2800 2787 724 16:20:47 68 0.1 280 20.2 2800 2787 724 16:20:40 68 0.1 280 20.2 2800 2787 7/24 16:22:40 68 0.1 290 20.2 2900 2884 2/24 16:22:40 68 0.1 290 20.2 2900 2884 2/24 16:22:40 68 0.1 290 20.2 2900 2884 1/24 16:24:10 68 0.1	Date	Time	Section	Length	Bumps	Speed	OR	Z	CATEGORY	Latitude	Longitude	Event		
16:10:43 68 0.1 200 202 2884 0.5 26.6453398 84.50136861 No.Tonal Normal x = 3100 16:10:10:43 68 0.1 200 200 2890 0.5 26.68408888 84.50130507 Normal x = 3100 16:10:10:45 68 0.1 20.2 300 20.2 2890 0.7 0.0	+		No.	in km	in mm	Rate	mm/km	mm/km	ROAD	26.68543791	84.50246019	Normal	Y=0*X^2+0.969*X	+74.60
16.70,44 688 0.1 2.00 2.02 3.00 2.92 3.65 3.65 68357518 84.50130507 Normal According to the control of t	24	16:19:43	89	0.1	290	20.2	2900	2884	o	26.68452398	84,5018481	Normal	X = 3100	
16. 20. 4.5 68 0.1 300 20.2 300 2981 G 26.68357318 84.50651109 Normal 16. 20.45 68 68 0.1 280 20.2 280 2787 G 26.68239031 84.49962467 Curve 16. 21.47 68 0.1 280 20.2 280 2787 G 26.6812412 84.4994357 Normal (4)8104040 16. 21.47 68 0.1 300 20.2 3900 2881 G Normal Normal 4000 16. 22.2.40 68 0.1 30 20.2 2800 2881 G Normal Normal 4 16. 22.2.40 68 0.1 30 20.2 2800 2881 G Normal Normal 4 16. 22.2.40 68 0.1 20 20 2890 6 Normal Normal 4 16. 22.2.40 68 0.1 20 20 2891	24	16: 20: 44	89	0.1	270	0	2700	2690	U	26.68408568	84.50130507	Normal	Y = 3078	
16.21.47 68 0.1 280 278 66 26.629931 84.49962467 Curve 16.21.47 68 0.1 280 202 280 2787 6 26.6812412 84.49945272 Normal (R) 16.21.47 68 0.1 280 202 3202 2081 6 26.6813412 84.4974035 Normal Good 16.21.47 68 0.1 320 20.2 3200 2881 6 26.6813412 84.4970035 Normal Good 1 6.21.40 68 0.1 230 20.2 2884 6 26.6812128 84.4970617 Normal Good 4 16.21.40 68 0.1 200 202 2884 6 26.6921728 84.4970617 Normal 4000 4 16.21.21 68 0.1 200 202 2884 6 26.6792178 84.4970617 Normal 4 16.22.10 68 0.1	124	16: 20: 45	89	0.1	300	20.2	3000	2981	g	26.68357518	84.50051109	Normal		
16.21.47 68 0.1 280 20.2 280 2787 66 26.6812412 84.4945572 Normal (BARL BRA) 16.21.47 68 0.1 300 20.2 3000 2981 6 26.68081361 84.49740735 Normal 600 16.22.40 68 0.1 330 20.2 3200 2884 6 26.6801778 84.49740735 Normal 4000 16.22.40 68 0.1 290 20.2 2900 2884 6 26.6801778 84.4970617 Normal 4000 16.22.40 68 0.1 200 20.2 2900 2884 6 26.6795178 84.4970617 Normal 4000 16.22.40 68 0.1 20.0 20.2 2000 2884 6 26.6795178 84.49670617 Normal 4000 16.24.51 68 0.1 20.0 20.2 20.0 2884 6 26.67961212 84.4967821 Normal	/ 24	16:20:45	89	0.1	280	20.2	2800	2787	9	26.68299031	84.49962467	Curve		
16:22:40 68 0.1 300 202 380 2981 G 26:6801351 84.49740735 Normal 4000 16:22:40 68 0.1 330 20.2 3300 3272 G 26:68017728 84.4970381 Normal 4000 16:22:40 68 0.1 290 20.2 2884 G 26:6792178 84.4970617 Normal 4000 4 16:22:40 68 0.1 20.2 20.2 2890 G G 26:7952178 84.4970617 Normal 4000 4 16:22:40 68 0.1 20.2 20.20 2884 G 26:7952178 84.4970617 Normal 4 16:24:10 68 0.1 20.2 20.20 20.2 20.20 20.2 20.20 20.2 20.20 20.2 20.20 20.2 20.20 20.2 20.20 20.2 20.20 20.2 20.20 20.2 20.20 20.2 20.20	1 24	16:21:47	89	0.1	280	20.2	2800	2787	g	26.68124412	84,49845572	Normal	(R) RURAL ROAD	
16.22.40 68 0.1 .390 20.2 3872 G 26.68017728 84.497238 Normal A000 16.22.40 68 0.1 290 20.2 2900 2884 G 26.7961718 84.49706617 Normal 1 6.22.40 68 0.1 270 20.2 2900 2884 G 26.7361712 84.49706617 Normal 4 16.22.40 68 0.1 20.2 2000 2884 G 26.67361212 84.49706617 Normal 4 16.22.40 68 0.1 20.2 2000 2884 G 26.6736121 84.49576147 Normal 4 16.22.40 68 0.1 20.2 3100 3078 G 26.6736612 84.49576147 Normal 4 16.23.50 68 0.1 20.2 320.2 2800 2787 G 26.6738617 84.49566522 Normal 4 16.23.50 68 0.1 280	2/ 24	16: 21: 47	89	0.1	300	20.2	3000	2981	ŋ	26.68081361	84.49740735	Normal	Average	Poor
16: 22: 40 68 0.1 290 20.2 2884 6 26.67952178 84.49700617 16: 22: 40 68 0.1 200 20.2 2900 2884 6 26.67361212 84.49681043 16: 24: 10 68 0.1 200 20.2 2900 2884 6 26.6736112 84.49681043 1 16: 24: 10 68 0.1 310 20.2 3100 3078 6 26.6736112 84.4967816 4 16: 24: 10 68 0.1 280 20.2 280 2787 6 26.6752817 84.4967525 4 16: 25: 57 68 0.1 280 20.2 280 26.6752817 84.4967525 4 16: 27: 0 68 0.1 280 20.2 280 26.6752817 84.4967525 4 16: 27: 0 68 0.1 260 40.4 2600 2593 6 26.67324315 84.49473426 4 16: 30: 3 </td <td>2/24</td> <td>16:22:40</td> <td>89</td> <td>0.1</td> <td>-330</td> <td>20.2</td> <td>3300</td> <td>3272</td> <td>g</td> <td>26.68017728</td> <td>84.4971238</td> <td>Normal</td> <td></td> <td>>5001</td>	2/24	16:22:40	89	0.1	-330	20.2	3300	3272	g	26.68017728	84.4971238	Normal		>5001
16:22:40 68 0.1 270 2020 2690 G 26.67861212 84.4967816 16:24:10 68 0.1 202 200 2884 G 26.677813 84.4967816 1 6:24:10 68 0.1 310 20.2 300 2884 G 26.6772197 84.49678216 4 16:24:10 68 0.1 280 2787 G 26.6758517 84.49676222 4 16:25:57 68 0.1 280 2787 G 26.6758517 84.49676222 4 16:27:0 68 0.1 300 20.2 2800 2787 G 26.6736817 84.49676222 4 16:27:0 68 0.1 30 40.4 3078 G 26.67383679 84.49581608 4 16:27:0 68 0.1 260 260 2593 G 26.67324315 84.49473426 4 16:27:0 68 0.1 300 20.2	2/24	16: 22: 40	89	0.1	290	20.2	2900	2884	Ø	26.67952178	84.49700617	Normal		
16:24:10 68 0.1 290 2884 G 26:67796763 84.49678216 16:24:10 68 0.1 310 20.2 3100 3078 G 26:67712137 84.49676147 16:25:57 68 0.1 280 20.2 2800 2787 G 26:6728517 84.49676252 1 16:26:57 68 0.1 280 20.2 2800 2787 G 26:6738379 84.49676252 1 16:27:0 68 0.1 40.4 3100 3078 G 26:6738379 84.49576525 4 16:27:0 68 0.1 26.0 25.93 G 26:67380917 84.49536632 4 16:27:0 68 0.1 26.0 280 2787 G 26:67399317 84.49473426 4 16:27:0 68 0.1 300 20.2 3000 2981 G 26:67249321 84.49474945 4 16:30:3 68	2/24	16: 22: 40		0.1	270	20.2	2700	2690	g	26.67861212	84.49681043	Normal		
16:25:57 68 0.1 310 20.2 3100 3078 G 26.67228517 84.49676252 16:25:57 68 0.1 280 2787 G 26.6728517 84.49676252 16:26:50 68 0.1 280 20.2 2800 2787 G 26.6739091 84.49676252 16:27:0 68 0.1 310 40.4 3100 3078 G 26.6739091 84.4953663 1 16:27:0 68 0.1 260 40.4 2600 2593 G 26.6739091 84.4953663 1 16:27:0 68 0.1 280 20.2 2800 2787 G 26.6739991 84.49473426 1 16:28:0 68 0.1 300 20.2 3800 2981 G 26.67249921 84.49474945 4 16:30:35 68 0.1 310 40.4 3100 3078 G 26.67104207 84.49474945	12/24	16:24:10	89	0.1	290	20.2	2900	2884	g	26.67796763	84.49678216	Normal		
16:25:57 68 0.1 280 30.3 2800 2787 G 26:07628517 84.49675252 16:25:50 68 0.1 280 20.2 2800 2787 G 26:073869 84.4965525 1 16:27:0 68 0.1 310 40.4 3100 3078 G 26:073809 84.49581608 1 16:27:0 68 0.1 260 40.4 2600 2593 G 26:07380917 84.49581608 1 16:27:0 68 0.1 280 20.2 2800 2787 G 26:07380917 84.49473426 1 16:28:00 68 0.1 300 20.2 2800 2787 G 26:073831 84.49473426 1 16:28:00 68 0.1 300 20.2 3300 2981 G 26:07104207 84.49474945 1 16:30:35 68 0.1 310 40.4 3100 3078 G 26:07104207 84.49454812	12/24	16:24:10	89	0.1	310	20.2	3100	3078	9	26.67712197	84.49676147	Normal		
16: 26: 55 68 0.1 280 2787 6 26: 675564 84.49565525 16: 27: 0 68 0.1 310 40.4 3100 3078 6 26: 67389679 84.49581608 16: 27: 0 68 0.1 260 40.4 2600 2593 6 26.67390917 84.49536525 16: 27: 0 68 0.1 280 20.2 2800 2787 6 26.67390917 84.49536632 1 6: 28: 0 68 0.1 300 20.2 3800 2781 6 26.6734931 84.49473465 1 6: 30: 35 68 0.1 310 40.4 3100 3078 6 26.67104207 84.49454812 1 6: 30: 35 68 0.1 310 40.4 3100 3078 6 26.67104207 84.49454812	12/24	16:25:57	89	0.1	280	30.3	2800	2787		26.67628517	84.49676252	Normal	\	
16: 27: 0 68 0.1 310 40.4 3100 3078 G 26: 6739679 84.49581608 16: 27: 0 68 0.1 260 40.4 2600 2593 G 26: 67390917 84.49536632 16: 27: 47 68 0.1 280 2787 G 26.67324315 84.49473426 16: 28: 0 68 0.1 300 20.2 3000 2981 G 26.67249921 84.49473456 16: 30: 35 68 0.1 310 40.4 3100 3078 G 26.6724921 84.49473456 16: 30: 35 68 0.1 310 40.4 3100 3078 G 26.67104207 84.49473456	12/24	16: 26: 50		0.1	-	20.2	2800	2787	g	26.675764	84,49665525	Curve		
16:27:00 68 0.1 260 40.4 2600 2593 G 26:7324315 84.49536632 16:27:47 68 0.1 20.2 2800 2787 G 26.6724991 84.49473426 16:38:00 68 0.1 300 20.2 3000 2981 G 26.6724991 84.49482513 16:30:35 68 0.1 330 20.2 3300 3272 G 26.67104207 84.49454812 16:30:35 68 0.1 310 40.4 3100 3078 G 26.67104207 84.49454812	12/24	16: 27: 0		0.1		*	3100	3078	9	26.67483679	84.49581608	Normal	ļ,	
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July Delay