

**कार्यपालक अभियंता का कार्यालय, ग्रामीण कार्य विभाग,
कार्य प्रमंडल बगहा-1**

पत्रांक 2431(अनु)

दिनांक 11/12/2020

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बगहा-1

सेवामें,

अपर मुख्य कार्यपालक पदाधिकारी-सह -सचिव
नोडल पदाधिकारी (3054)
ग्रामीण कार्य विभाग, बिहार पटना।

विषय:-

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 अधियाचित राशि विमुक्त करने की कृपा की जाय ताकि कराये गये
कार्य का भुगतान किया जा सके।

अनु0- यथोक्त।

विश्वासभाजन

कार्यपालक अभियंता

ग्रामीण कार्य विभाग

कार्य प्रमंडल, बगहा-1

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

Name of Division :- Bagaha-1

Name of Circle :- Bettiah

Sl. No.	Package No.	Name of Road	Project ID as per MIS	Administrative Sanction Letter No & Date.	Administrative Approval (AA)		Agreement Amount (in Lac)		Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Alloted Amount (in lakh)	up-to-date expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)	Remarks.
					Length (in km)	Amount of (in Lakh)	Initial Rectification with surface Renewal (in Lakh)	5 Years Routine Maintenance (in Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	M/R-N/19-Bagaha-1/04	Ramwalia to Semra Chiutha Road	31809001010	539 08.02.2019	8.50	355.947	202.30586	77.15808	48MBD/ 2019-20	17.07.2020	Completed.	2249.67	25mm	5%	0.00000	0.00000	200.91823	Completed. Section No.02

1 Signed Hard Copy and Soft Copy (in excel) of Recorded IRI is enclosed.

2 Up-to-date Physical Progress has been uploaded in MIS.

[Signature]
11.12.20
Sr. DIV ACCOUNTS OFFICER
R.W.D. Works Division, BAGAHA-1

[Signature]
11/12/20
Executive Engineer
Rural Works Department
Works Division, Bagaha-1

FORM GFR 19-A
(See Government of India's decision (I) below rule- 150)
Form of Utilization certificate up to the month of December- 2020
PIU:- E.E RWD(W)DIV-BAGAHA-1

SL.NO.	Name of Schemes	Sanction No.& Date with Amount (In Lacs)	Amount received (In Lacs)	Particulars
1	2	3	4	5
1	MR(3054) New Maintenance Policy 2018	Lt. No-07 Dt-05.02.2020 Lt. No-18 Dt-06.03.2020 Lt. No-24 Dt-19.03.2020 Lt. No-40Dt-02.06.2020 Lt. No-45Dt-18.06.2020 Lt. No-56Dt-12.08.2020 Lt. No-61Dt-26.08.2020 Lt.No-65 Dt-09.09.2020 Lt.No-69 Dt-24.09.2020 Lt.No-72 Dt-07.10.2020 Lt.No-77 Dt-14.10.2020 Lt.No-78 Dt-29.10.2020 Lt.No-80 Dt-05.11.2020 Lt.No-82 Dt-13.11.2020 Lt.No-84 Dt-26.11.2020	4846.65421	Certified that out of Rs. 4846.65421 Lacs of grants-in-aid sanctioned during the years . - 2020 in favour of Executive Engineer R. W. D. Works Division, BAGAHA-1 a sum of Rs.4659.40751 Lacs has been utilized for the purpose of MR(3054) Schemes as given in the margin for which it was sanctioned and that the balance of Rs 187.24670.Lac remaining unutilized at the end of the period under report.
		TOTAL	4846.65421	

2. 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 checks exercised:-

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

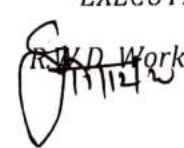
3. Physical Progress achieved:-

- Construction of Road Works.
- Construction of CD Works.


 Sr.DIV. ACCOUNTS OFFICER

R.W.D. Works Division, BAGAHA-1


 EXECUTIVE ENGINEER


 R.W.D. Works Division, BAGAHA-1

Time Of Road-Ramwalia to Semra Chiutiha Road

Date	Time	Section	Length	Bumps	Speed	OR	IRI	TEGORY		Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD				
5/11/20	21:55:23	2	0.1	290	0	2900	2972	G		27.22759	84.17032	Normal
5/11/20	21:56:0	2	0.1	200	20.2	2000	2030	G		27.2285	84.17034	Normal
5/11/20	21:56:0	2	0.1	220	20.2	2200	2240	G		27.22927	84.1699	Normal
5/11/20	21:56:33	2	0.1	230	20.2	2300	2344	G		27.22971	84.16897	Normal
5/11/20	21:56:33	2	0.1	280	20.2	2800	2868	G		27.23059	84.16916	Normal
5/11/20	21:57:0	2	0.1	280	20.2	2800	2868	G		27.23149	84.16938	Normal
5/11/20	21:57:8	2	0.1	300	20.2	3000	3077	G		27.23231	84.16958	Normal
5/11/20	21:57:8	2	0.1	280	20.2	2800	2868	G		27.23314	84.17008	Normal
5/11/20	21:57:43	2	0.1	290	20.2	2900	2972	G		27.23379	84.17079	Normal
5/11/20	21:58:0	2	0.1	260	20.2	2600	2658	G		27.23446	84.17148	Normal
5/11/20	21:58:18	2	0.1	230	20.2	2300	2344	G		27.23511	84.17215	Normal
5/11/20	21:58:18	2	0.1	210	30.3	2100	2135	G		27.23591	84.17268	Normal
5/11/20	21:58:18	2	0.1	210	20.2	2100	2135	G		27.23665	84.17327	Normal
5/11/20	21:58:54	2	0.1	220	20.2	2200	2240	G		27.23731	84.17396	Normal
5/11/20	21:59:0	2	0.1	260	20.2	2600	2658	G		27.23804	84.17463	Normal
5/11/20	21:59:0	2	0.1	240	30.3	2400	2449	G		27.23872	84.1752	Normal
5/11/20	21:59:29	2	0.1	270	30.3	2700	2763	G		27.23956	84.17576	Culvert
5/11/20	21:59:29	2	0.1	240	30.3	2400	2449	G		27.24035	84.17623	Normal
5/11/20	22:0:0	2	0.1	240	20.2	2400	2449	G		27.24109	84.17678	Normal
5/11/20	22:0:4	2	0.1	270	20.2	2700	2763	G		27.24192	84.17714	Normal
5/11/20	22:0:4	2	0.1	260	20.2	2600	2658	G		27.24274	84.17763	Normal
5/11/20	22:0:39	2	0.1	220	20.2	2200	2240	G		27.24303	84.17843	Normal
5/11/20	22:1:0	2	0.1	240	20.2	2400	2449	G		27.24362	84.17919	Normal
5/11/20	22:11:14	2	0.1	280	0	2800	2868	G		27.22624	84.17002	Normal
5/11/20	22:11:14	2	0.1	240	20.2	2400	2449	G		27.22537	84.1698	Normal
5/11/20	22:11:14	2	0.1	220	20.2	2200	2240	G		27.22467	84.17013	Normal
5/11/20	22:12:0	2	0.1	200	30.3	2000	2030	G		27.22391	84.16965	Normal
5/11/20	22:12:0	2	0.1	180	30.3	1800	1821	G		27.22309	84.16909	Normal
5/11/20	22:12:25	2	0.1	230	20.2	2300	2344	G		27.22223	84.16894	Normal
5/11/20	22:12:25	2	0.1	170	20.2	1700	1716	G		27.22135	84.16884	Normal
5/11/20	22:12:25	2	0.1	200	20.2	2000	2030	G		27.22049	84.16867	Normal
5/11/20	22:13:0	2	0.1	180	20.2	1800	1821	G		27.21956	84.16874	Normal
5/11/20	22:13:0	2	0.1	180	30.3	1800	1821	G		27.21876	84.16842	Normal
5/11/20	22:13:0	2	0.1	190	30.3	1900	1925	G		27.21797	84.16793	Normal
5/11/20	22:13:36	2	0.1	200	30.3	2000	2030	G		27.21704	84.16774	Normal
5/11/20	22:13:36	2	0.1	190	30.3	1900	1925	G		27.21619	84.16798	Curve
5/11/20	22:14:11	2	0.1	220	20.2	2200	2240	G		27.21566	84.16724	Normal
5/11/20	22:14:11	2	0.1	290	20.2	2900	2972	G		27.21481	84.16687	Normal
5/11/20	22:14:11	2	0.1	240	20.2	2400	2449	G		27.21402	84.16657	Normal
5/11/20	22:14:46	2	0.1	250	20.2	2500	2554	G		27.21329	84.16593	Normal
5/11/20	22:15:0	2	0.1	300	10.1	3000	3077	G		27.21287	84.16512	Normal

$$Y = 0 * X^2 + 1.047 * X - 63.36$$

$$X = 2632$$

$$Y = 2692$$

(R) RURAL ROAD
 Good Average Poor
 <4000 4001-5000 >5001

Total IRI	
Average	2249.67

Mh
 25/11/2020
 JR

Bun
 11/11/2020
 EK

5/11/20	22: 15: 21	2	0.1	280	20.2	2800	2868	G		27.21263	84.16421	Normal
5/11/20	22: 15: 21	2	0.1	180	20.2	1800	1821	G		27.21234	84.16322	Normal
5/11/20	22: 15: 57	2	0.1	180	20.2	1800	1821	G		27.21203	84.16224	Normal
5/11/20	22: 16: 0	2	0.1	220	20.2	2200	2240	G		27.21173	84.16135	Normal
5/11/20	22: 16: 0	2	0.1	210	20.2	2100	2135	G		27.21214	84.16069	Normal
5/11/20	22: 16: 32	2	0.1	160	20.2	1600	1611	G		27.21246	84.15988	Normal
5/11/20	22: 17: 0	2	0.1	250	20.2	2500	2554	G		27.2125	84.15886	Culvert
5/11/20	22: 17: 7	2	0.1	190	20.2	1900	1925	G		27.21265	84.15781	Normal
5/11/20	22: 17: 7	2	0.1	250	30.3	2500	2554	G		27.21251	84.15682	Normal
5/11/20	22: 17: 7	2	0.1	190	30.3	1900	1925	G		27.21222	84.15589	Normal
5/11/20	22: 17: 43	2	0.1	160	20.2	1600	1611	G		27.21203	84.1549	Normal
5/11/20	22: 18: 0	2	0.1	150	30.3	1500	1507	G		27.21199	84.15384	Normal
5/11/20	22: 18: 0	2	0.1	190	20.2	1900	1925	G		27.21182	84.15288	Normal
5/11/20	22: 18: 18	2	0.1	210	20.2	2100	2135	G		27.21177	84.15185	Normal
5/11/20	22: 18: 18	2	0.1	190	20.2	1900	1925	G		27.21217	84.15098	Normal
5/11/20	22: 19: 0	2	0.1	270	10.1	2700	2763	G		27.21219	84.15024	Normal
5/11/20	22: 19: 0	2	0.1	270	20.2	2700	2763	G		27.21129	84.15002	Normal
5/11/20	22: 27: 7	2	0.1	310	0	3100	3182	G		27.21263	84.15008	Normal
5/11/20	22: 27: 42	2	0.1	170	20.2	1700	1716	G		27.21291	84.14919	Normal
5/11/20	22: 27: 42	2	0.1	170	20.2	1700	1716	G		27.21291	84.14919	Normal
5/11/20	22: 28: 0	2	0.1	200	30.3	2000	2030	G		27.2133	84.14822	Normal
5/11/20	22: 28: 18	2	0.1	180	20.2	1800	1821	G		27.21353	84.14722	Normal
5/11/20	22: 28: 18	2	0.1	230	30.3	2300	2344	G		27.21383	84.14623	Normal
5/11/20	22: 28: 18	2	0.1	150	20.2	1500	1507	G		27.21409	84.14527	Normal
5/11/20	22: 28: 53	2	0.1	180	30.3	1800	1821	G		27.21434	84.14434	Normal
5/11/20	22: 29: 0	2	0.1	170	30.3	1700	1716	G		27.21469	84.14337	Normal
5/11/20	22: 29: 0	2	0.1	170	30.3	1700	1716	G		27.21469	84.14337	Normal
5/11/20	22: 29: 0	2	0.1	160	20.2	1600	1611	G		27.21502	84.14242	Normal
5/11/20	22: 29: 28	2	0.1	190	20.2	1900	1925	G		27.21434	84.14178	Normal
5/11/20	22: 29: 28	2	0.1	200	20.2	2000	2030	G		27.21474	84.14089	Normal
5/11/20	22: 29: 0	2	0.1	170	30.3	1700	1716	G		27.21469	84.14337	Normal
5/11/20	22: 30: 0	2	0.1	230	20.2	2300	2344	G		27.21514	84.14	Culvert
5/11/20	22: 30: 4	2	0.1	290	20.2	2900	2972	G		27.21582	84.13963	Normal
5/11/20	22: 30: 39	2	0.1	250	10.1	2500	2554	G		27.21616	84.13911	Normal
5/11/20	22: 30: 39	2	0.1	230	20.2	2300	2344	G		27.21638	84.13818	Normal
5/11/20	22: 29: 0	2	0.1	170	30.3	1700	1716	G		27.21469	84.14337	Normal
5/11/20	22: 31: 0	2	0.1	220	20.2	2200	2240	G		27.21677	84.13726	Normal
5/11/20	22: 31: 14	2	0.1	280	10.1	2800	2868	G		27.21666	84.13645	Normal
5/11/20	22: 35: 21	2	0.1	240	0	2400	2449	G		27.21661	84.1397	Normal
5/11/20	22: 35: 21	2	0.1	180	20.2	1800	1821	G		27.21754	84.13958	Normal
5/11/20	22: 36: 0	2	0.1	170	20.2	1700	1716	G		27.21845	84.13965	Normal
5/11/20	22: 36: 0	2	0.1	200	30.3	2000	2030	G		27.21929	84.13953	Normal
5/11/20	22: 36: 0	2	0.1	200	20.2	2000	2030	G		27.22033	84.13899	Normal
5/11/20	22: 36: 32	2	0.1	180	20.2	1800	1821	G		27.22092	84.13815	Normal
5/11/20	22: 36: 32	2	0.001	50	30.3	2632	2692	G		27.22111	84.13796	Normal

M/da
05/11/2020
JR

Bruce
11/11/2020

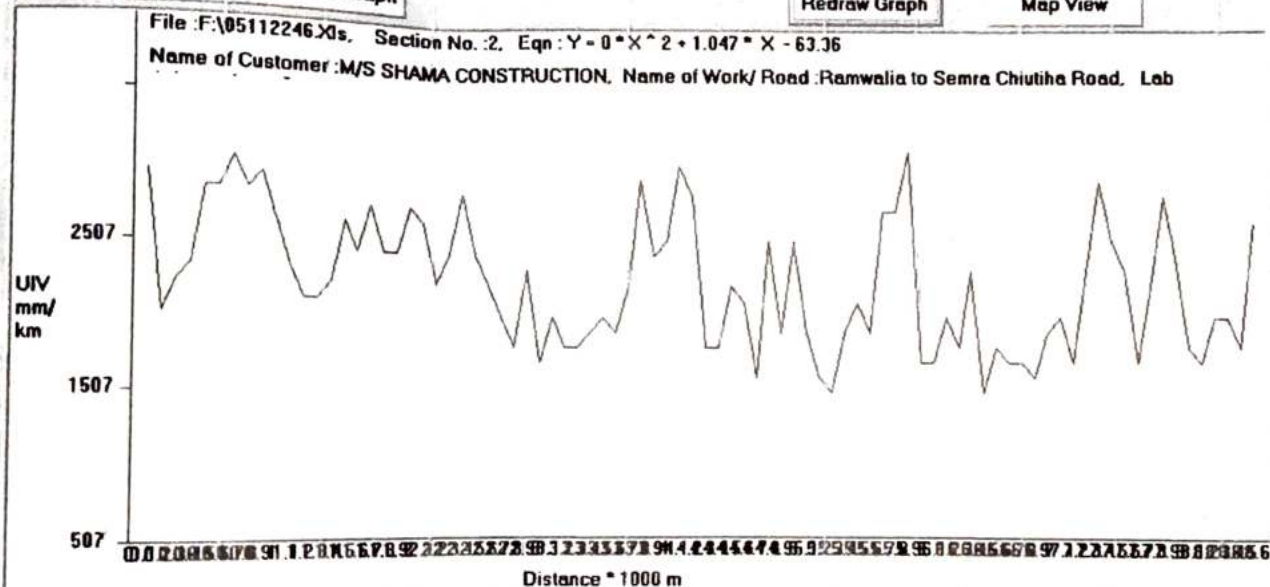
Name of Customer : M/S SHAMA CONSTRUCTION
 Name of Work/ Road : Ramwala to Semra Chutiha Ro
 Lab Job number : 2
 Date : 05-11-2020
 Section No. : 2

Test Date : 05-11-2020 Road Name : Ramwala to Semra Chutiha R
 Machine No : 387 Road Type : (R) RURAL ROAD
 Start S No : Side :
 Start E No : Interval
 Weather : UV Range : 507 To 4000 1000 mm/km
 Start Location : Ramwala Dist Range : 0 To 87 0.1 * 1000 m
 End Location : semra Chutiha Equation : $Y = 0 * X^2 + 1.047 * X - 63.36$

Print Generate Report and Graph

Redraw Graph

Map View



20
 200/11 150
 uph

20
 200/11 11
 uph