

कार्यपालक अभियन्ता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल, बगहा-2

Mobile No- 8986915944

Email ID- cc.rwd.bagaha2@gmail.com

पत्रांक.....892...

/ बगहा-2, दिनांक.....05/11/2024..

प्रेषक,

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, बगहा-2

सेवामें,

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

विषय:- MR/3054 मरम्मत योजना अन्तर्गत मरम्मत कार्य की अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में इस प्रमंडल में MR/3054 मरम्मत योजना अन्तर्गत मरम्मत कार्य हेतु अधियाचना विहित प्रपत्र में अंकित कर समर्पित की जाती है।
सूचनार्थ समर्पित।

अनु०:- यथोक्त।

विश्वासभाजन


05-11-24

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बगहा-2

ज्ञापक.....892.../बगहा-2, दिनांक.....05/11/2024.....

प्रतिलिपि :- नोडल पदाधिकारी, MR/3054 ब्राडा, पटना को सूचनार्थ समर्पित।


05-11-24

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल बगहा 2

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

Name of Works Division : Bagaha-2																		
Sl.No	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)		Agreement Amount (In Lakh)		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 on Percentage	Previous Total Allocated 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	MR-N/2022-23 Bagaha-2/02	L047-Malahi to pakri tantola (VR31)	31809102056	Letter No. 6115 Date- 04.12.2023	1.200	64.167	48.42680	11.51560	04MIBD/2024-25 N-MR3055	19.03.2025		3313	25	5	0.00000	0.00000	40.43168	
2	MR-N/2022-23 Bagaha-2/02	L049-Malahi to pakri badhai tola (VR33)	31809102059	Letter No. 6115 Date- 04.12.2023	1.500	82.270	62.23790	14.57265	04MIBD/2024-25 N-MR3055	19.03.2025		2290	25	5	0.00000	0.00000	50.85938	
3	MR-N/2022-23 Bagaha-2/02	L053-PV/CSY Rd to nawaka tola piprahaya (VR37)	31809102058	Letter No. 6115 Date- 04.12.2023	1.700	91.410	68.29412	16.35490	04MIBD/2024-25 N-MR3055	19.03.2025		3313	25	5	0.00000	0.00000	58.01295	
4	MR-N/2022-23 Bagaha-2/03	L035-Devi Pur to Yogi tola (VR20)	31809102069	Letter No. 6115 Date- 04.12.2023	1.400	74.110	56.14168	13.25305	03MIBD/2024-25 N-MR3054	19.03.2025		3654	25	5	0.00000	0.00000	48.13380	
5	MR-N/2022-23 Bagaha-2/03	L038-Baldeo mahato ke ghar madhubani to Gadiyani (VR23)	31809102072	Letter No. 6115 Date- 04.12.2023	1.100	65.827	51.70186	9.54135	03MIBD/2024-25 N-MR3054	19.03.2025		3426	25	5	0.00000	0.00000	45.27078	
6	MR-N/2022-23 Bagaha-2/03	L042-Ranglathi to Harjiam East Tola (VR27)	31809102073	Letter No. 6115 Date- 04.12.2023	1.000	60.608	47.48180	8.95805	03MIBD/2024-25 N-MR3054	19.03.2025		3086	25	5	0.00000	0.00000	40.73654	
Total					7.90	438.39	334.28	74.20							0.00	0.00	283.44513	

Handwritten signature and date: 01/11/2024

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Executive Engineer,
RWD Work Division Bagaha-2

Handwritten signature and date: 05-11-24

FORM GFR 19A

(See Government of India's Decision (1) below Rule-150)

Form of Utilisation Certificate up to the month of November 2024

MR/3054 (New Maint. Policy-2018)

No.	Name of Scheme	Selection No. of Date with Amount (in Rs. In Lacs)	Amount Received (in Lacs)	Particulars
1		Balua to Machhahan	56.65550	Certified that out of Rs. 4059.69981 Lacs received favour of Executive Engineer, RWD Works Division, Bagaha-2. A sum of Rs. 4059.28139 the margin or whichever sanctioned and that the balance Rs.0.41842 Lacs remaining unutilised at the end of the period under.
2		Mishrauli to Jellahi	133.51280	
3		Maschdiya toli to Dhipakri	110.47429	
4		Khap tola to Machha	113.26601	
5		Tumbawa to Rupali	241.54114	
6		Dih to Mushan	48.28414	
7		Tankaha to Borwa	133.05859	
8		Noniya tola to Nawaka tola	158.94428	
9		Chakdhawa to Semarni	47.17407	
10		Khattha to Khatwa Patti	34.40715	
11		Semserwa to Khotahawa	140.05629	
12		Kathawa to Damaha	56.38111	
13		Construction of Khotahwa Dubeyje ke pass se Noni Tola Hote Hue Malahi toli ho kar k karpadwa PWD Sadak tak Nirman	124.98666	
14		Charantola to Sugauli	400.00000	
15		Jara Mori to Piprasi	137.90805	
16		Parsani to Semarwari	154.05208	
17	Construction of Rural Roads under MR/3054	U.P. Sema Katti Boraiya Asihan se Dharharwa Mushan tola tak	110.06700	
18		Nautan to Thakraha Road	47.71676	
19		Thakraha to Navka tola Road	73.97025	
20		Belwari Patti to Siswanan Thakraha Road	157.06535	
21		Khan tola to Malahi Ghat Dhumnagar	25.51299	
22		1026 Malahighat Dhumnagar Road to Belwari patti	72.93738	
23		101 to Jagirha	70.67396	
24		1022-Dahawa Madhubani P W D Road to bhagarawa (VR4)	59.15669	
25		1055-Dih chantaaha to bansi tola (VR40)	108.46225	
26		1031 Hanjan Tola to Mugama Miya Tola	58.17576	
27		1033-Basi dhanaha path to Dhokri Tola	111.04599	
28		1051-Barwa khashi to Piprahwa Rupali (VR36)	174.43481	
29		1044-Damaha to murgaliwa (VR29)	234.93758	
30		PMGSY Road to Bhualpatti	28.99826	
31		Manjhariya ke Gram Manjhariya me Arjunhi Ghat U.P. Same se Manjhariya Jane Wali Path	145.27226	
32		Manmali to Machhahan	116.67643	
33		Manchahwa Nawganwah Bridge to Semarban Road	175.46407	
34		Charagahawa to Moradih	111.93281	
35		Dhuniya Patti to Moradih	97.49702	
		Total	4059.69981	

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 utilised for the purpose for which it was sanctioned.

Kinds of exercised :-

- Works have been supervised by Executive Engineer/ Superintending Engineer.
- Periodical inspection has been conducted by Executive Engineer/ Superintending Engineer.
- Construction Material have been testes.
- Measurement have been recorded in the MBs and test check conducted by the Assistant.
- All other codal formalities have been observed.

3. Physical Progress achieved :-

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

Doni
05-11-24

Executive Engineer,
RWD Works Division, Bagaha-2

L049-Malahi to pakri badhai tola (VR33)

Date	Time	Section	Length		Bumps	Speed		OR	IRI	CATEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km			ROAD			
30/10/24	12:33:25	91	0.1	220	0	2200	2631			G	26.85444	84.159208	Normal
30/10/24	12:34:2	91	0.1	260	10.1	2600	3086			G	26.85365	84.158838	Culvert
30/10/24	12:34:2	91	0.1	250	20.2	2500	2972			G	26.85285	84.158	Normal
30/10/24	12:34:37	91	0.1	200	20.2	2000	2404			G	26.85211	84.157895	Normal
30/10/24	12:35:0	91	0.1	200	20.2	2000	2404			G	26.8513	84.15739	Normal
30/10/24	12:35:12	91	0.1	300	10.1	3000	3540			G	26.85051	84.156885	Normal
30/10/24	12:35:12	91	0.1	150	20.2	1500	1836			G	26.84971	84.15638	Normal
30/10/24	12:36:0	91	0.1	160	10.1	1600	1950			G	26.84899	84.155773	Normal
30/10/24	12:36:0	91	0.1	240	20.2	2400	2858			G	26.84833	84.155202	Normal
30/10/24	12:36:23	91	0.1	230	20.2	2300	2745			G	26.84752	84.154595	Normal
30/10/24	12:37:0	91	0.1	320	0	3200	3767			G	26.84712	84.153905	Normal
30/10/24	12:37:32	91	0.1	280	10.1	2800	3313			G	26.84727	84.152995	Normal
30/10/24	12:38:8	91	0.1	270	10.1	2700	3199			G	26.84712	84.151968	Normal
30/10/24	12:38:43	91	0.1	310	10.1	3100	3654			G	26.84697	84.150975	Normal
30/10/24	12:39:0	91	0.1	190	10.1	1900	2290			G	26.84676	84.149982	Normal

$$Y = 0 * X^2 + 1.136 * X + 132.5$$

$$X = 1900$$

$$Y = 2290 \approx IRI$$

(R) RURAL ROAD

Good Average Poor

<4000 4001-5000 >5001

30/10/24
J.E.

30/10/24
J.E.

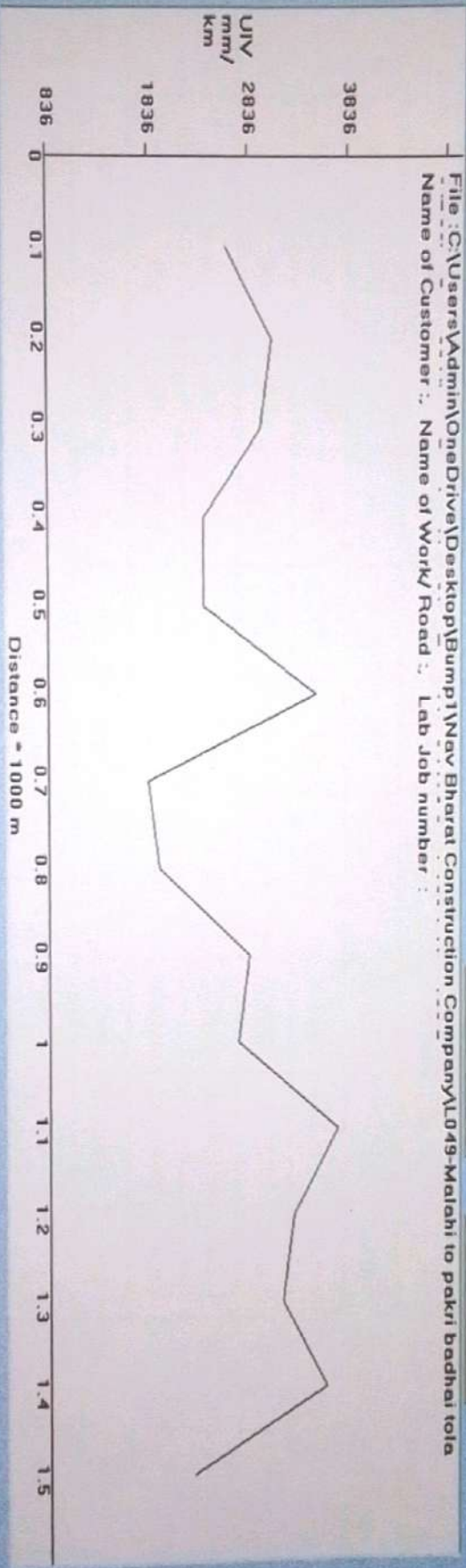
30/10/24
J.E.

Name of Customer : Nav Bharat Construction Comp
Name of Work/ Road : L049-Malahi to pakri badhai tola
Lab Job number : 91
Date : 30-10-2024
Section No. : 91

Test Date : 30-10-2024
Machine No : 473
Start S No :
Start E No :
Weather :
Start Location : Malahi
End Location : Pakri badhai tola
Road Name : L049-Malahi to pakri badhai tola
Road Type : (R) RURAL ROAD
Side :
UIV Range : 836 To 5000 Interval 1000 mm/km
Dist Range : 0 To 1.6
Equation : $Y = 0.2X^2 + 1.136X + 132.5$

Print Generate Report and Graph

Redraw Graph Map View



Hand
30/10/24
J.E.

Hand
30/10/24
AS

Dr
02-11-24
CC