

कार्यपालक अभियन्ता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल, बगहा-2

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पत्रांक 447 अनु० / बगहा-2, दिनांक 14/06/2024

प्रेषक,

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

सेवा में,

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 सूचनार्थ एवम् आवश्यक कार्यवाही हेतु समर्पित की जाती है।

सूचनार्थ समर्पित।

अनु०:- यथोक्त।

विश्वासभाजन

14-6-24

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बगहा-2

ज्ञापांक 447 / बगहा-2, दिनांक 14/06/2024

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

14-6-24

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल 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-2/05	L044-I Daunaha to murgahwa (VR29)	31809102046	Letter No 1797, Date- 20.05 2023	3.730	304.37	237.79421	42.76271	02MBD/ 2023-24	25.06.2024		3016	25	5	234.93758	234.92818	1.01077	
Total					3.73	304.37	237.79	42.76							234.94	234.93	1.01077	

Executive Engineer,
RWD Work Division Bagaha-2

Dr. 14-6-24

FORM GFR 19A
(See Government of India's Decision (1) below Rule-150)
Form of Utilisation Certificate up to the month of June 2024
MR/3054 (New Maint. Policy-2018)

Sl. 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. <u>3976.26675</u> Lacs received favour of Executive Engineer, RWD, Works Division, Bagaha-2. A sum of Rs. <u>3976.24681</u> Lacs has been utilised for the purpose of MR 3054 Scheme as given in the margin or whichever sanctioned and that the balance Rs. <u>0.01994</u> Lacs remaining unutilised at the end of the period under.
2		Mishrauli to Jettali	133.51280	
3		Masadiya to Dihipakri	110.47429	
4		Khop tola to Machha	113.26601	
5		Tunhawa to Rupali	241.54114	
6		Dilu to Mushari	48.28414	
7		Tunkaha to Barwa	133.05859	
8		Somniya tola to Nawaka tola	155.94428	
9		Chakdhawa to Semaria	42.17407	
10		Khatra to Khalswa Patti	34.40715	
11		Seaserwa to Khotahawa	140.05629	
12		Kathawa to Daumaha	56.38111	
13		Construction of Khetahba Dubeyje ke pass se Nuni Tola Hote Hue Malah toli ho kar k. ka gadwa PWD Sadak tak Nirman	124.98666	
14		Chantola to Sugauli	400.00000	
15		Jarar Mor to Pipraisi	137.90805	
16		Pasuni to Semariwar	154.05208	
17	Construction of Rural Roads under MR/3054	U.P. Sema Katti Borariya Asthan se Dharharwa Mushari tola tak	110.06700	
18		Nautan to Thakraha Road	47.71676	
19		Thakraha to Nayka tola Road	73.97025	
20		Belwari Patti to Siswana Thakraha Road	157.06535	
21		Khan tola to Malahi Ghat Dhumnagar	25.51299	
22		1026 Malahighat Dhumnagar Road to Belwari path	72.93738	
23		1041 to Jagulia	70.67396	
24		1072-Dahawa Madhubani PWD Road to Bhagarawa (VR4)	59.15669	
25		1055-Dilu chauraha to banai tola (VR40)	108.46225	
26		1051 Harjan Tola to Mujanai Miya Tola	58.17576	
27		1035-Basi dhanalia path to Dhokri Tola	111.04599	
28		1051-Barwa kharsi to Piprahiwa Rupali (VR36)	174.43481	
29		1044-Daumaha to murgahwa (VR29)	234.93758	
30		P.IGSY Road to Bhualpath	28.39863	
31		Manhariya ke Gram Manhariya me Arjunhi Ghat U.P. Sime se Manhariya Jane Wali Path	62.43883	
32		Maunahi to Machhaha	116.67643	
33		Manchaliwa Navgawali Bridge to Semarbari Road	175.46407	
34		Chonagahawa to Moradli	111.95284	
35		Dumniya Patti to Moradli	97.19702	
		Total	3976.26675	

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.

Signature
14.6.24

Executive Engineer,
RWD Works Division, Bagaha-2

Name of Road :-Daunaha to murgahwa. (MACHINE - WEST CHAMPARAN)

Date	Time	Section	Length in km	Bumps in mm	Speed	OR	IRI	CATEGORY Road	Latitude	Longitude	Event
		No.			Rate	mm/km	mm/km				
4/11/23	16:0:0	20	0.1	270	0	2700	2765	G	26.947749	84.11363	Normal
4/11/23	16:0:25	20	0.1	260	31.5	2400	2462	G	26.948495	84.114124	Normal
4/11/23	16:0:55	20	0.1	290	32.5	2900	2931	G	26.949366	84.114403	Normal
4/11/23	16:2:22	20	0.1	290	30.2	2900	2980	G	26.950207	84.114274	Normal
4/11/23	16:2:48	20	0.1	260	32.5	2600	2681	G	26.951058	84.114253	Normal
4/11/23	16:3:25	20	0.1	300	30.5	3000	3055	G	26.951919	84.114703	Normal
4/11/23	16:3:54	20	0.1	310	30.3	3100	3173	G	26.952397	84.115572	Normal
4/11/23	16:4:29	20	0.1	240	30.3	2400	2462	G	26.953086	84.116195	Normal
4/11/23	16:4:56	20	0.1	280	30.3	2800	2861	G	26.953908	84.116645	Normal
4/11/23	16:5:10	20	0.1	270	32.5	2700	2764	G	26.954578	84.11731	Normal
4/11/23	16:5:46	20	0.1	300	30.2	3000	3069	G	26.954817	84.118362	Normal
4/11/23	16:6:0	20	0.1	310	20.1	3100	3177	G	26.955544	84.11848	Normal
4/11/23	16:6:30	20	0.1	280	31.5	2800	2872	G	26.956347	84.118319	Normal
4/11/23	16:6:58	20	0.1	270	30.3	2700	2773	G	26.957169	84.118652	Curve
4/11/23	16:7:16	20	0.1	320	31.5	3200	3225	G	26.957934	84.119306	Normal
4/11/23	16:7:53	20	0.1	320	20.3	3200	3267	G	26.958814	84.11937	Curve
4/11/23	16:8:32	20	0.1	290	30.2	2900	2975	G	26.95956	84.119639	Normal
4/11/23	16:9:0	20	0.1	330	32.1	3300	3324	G	26.959407	84.120712	Normal
4/11/23	16:9:27	20	0.1	310	32.1	3100	3185	G	26.959158	84.121623	Normal
4/11/23	16:9:52	20	0.1	320	32.3	3200	3294	G	26.959063	84.122707	Normal

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04/11/23

Date	Time	Section	Length in km	Burns in mm	Speed	OR mm/km	IRI mm/km	CATEGORY Road	Latitude	Longitude	Event
		No.			Rate						
4/11/23	16:10:28	20	0.1	300	32.1	3000	3039	G	26.959025	84.123683	Normal
4/11/23	16:10:52	20	0.1	310	31.5	3100	3155	G	26.95868	84.124617	Normal
4/11/23	16:11:18	20	0.1	290	31.2	2900	2974	G	26.958556	84.125572	Normal
4/11/23	16:11:39	20	0.1	300	30.2	3000	3012	G	26.95868	84.126516	Normal
4/11/23	16:12:8	20	0.1	260	30.1	2600	2624	G	26.959445	84.126924	Bridge
4/11/23	16:12:48	20	0.1	290	30.1	2900	2985	G	26.959971	84.1276535	Normal
4/11/23	16:13:3	20	0.1	310	30.1	3100	3155	G	26.960048	84.128447	Curve
4/11/23	16:13:48	20	0.1	290	30.2	2900	2964	G	26.959608	84.1293594	Normal
4/11/23	16:14:5	20	0.1	320	30.2	3200	3269	G	26.959264	84.130217	Curve
4/11/23	16:14:38	20	0.1	290	20.1	2900	2962	G	26.958757	84.131022	Normal
4/11/23	16:15:2	20	0.1	290	30.2	2900	2975	G	26.958766	84.132095	Normal
4/11/23	16:15:30	20	0.1	330	32.1	3300	3324	G	26.958881	84.133125	Normal
4/11/23	16:15:57	20	0.1	310	32.1	3100	3185	G	26.959063	84.134047	Normal
4/11/23	16:16:23	20	0.1	320	32.3	3200	3294	G	26.959464	84.13482	Normal
4/11/23	16:16:58	20	0.1	300	32.1	3000	3039	G	26.959885	84.135485	Normal
4/11/23	16:17:24	20	0.1	290	30.2	2900	2975	G	26.960449	84.13571	Normal
4/11/23	16:17:51	20	0.1	320	30.2	3200	3269	G	26.961014	84.13571	Normal
4/11/23	16:18:18	20	0.06	310	31.5	3100	3155	G	26.961406	84.135485	Normal
CUMULATIVE									114620		
AVERAGE IRI									3016		

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Name of Customer:
Name of Work/ Road:
Lab Job number:
Date: 04/11/2023
Section No: 20

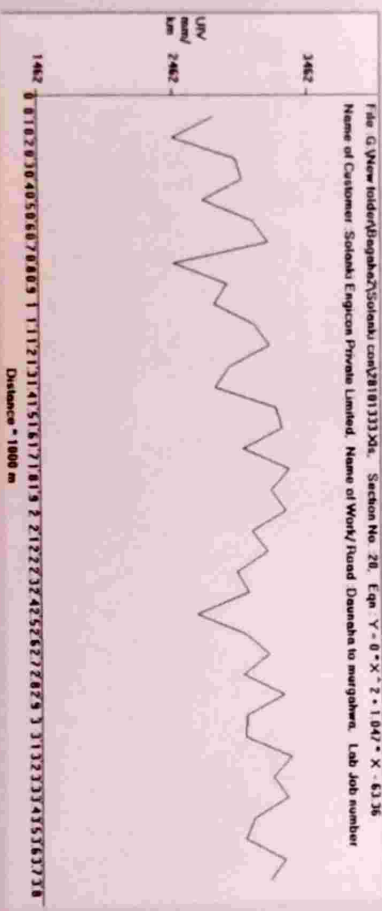
Test Date: 04/11/2023
Road Name:
Machine No: 402
Road Type: (R) RURAL ROAD
Short S No:
Short E No:
Side:
Weather:
UV Range: 1462 To 4000 Interval
Dist Range: 0 To 1000 m/km
Start Location:
End Location:
Equation: $Y = 0 \cdot X^2 + 2 \cdot 1047 \cdot X - 6336$

Print

Fullview Graph

Map View

File: G:\New folder\Bogoban\Solohak con\28181333301. Section No: 20. Equ: $Y = 0 \cdot X^2 + 2 \cdot 1047 \cdot X - 6336$
Name of Customer: Solohak Empicon Private Limited. Name of Work/ Road: Daeenaba to merigahwa. Lab Job number:



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