

कार्यपालक अभियन्ता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल, कहलगाँव

पत्रांक..... 6273/2023 कहलगाँव

दिनांक :- 25/05/2023

प्रेषक,

कार्यपालक अभियन्ता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, कहलगाँव।

सेवा में,

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

विषय : नई बिहार ग्रामीण पथ अनुरक्षण नीति 2018 के तहत योजना शीर्ष MR-3054 के अधीन पूर्ण कराये गये पथों में भुगतान हेतु आवंटन की अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषयक के संबंध में कहना है कि नई बिहार ग्रामीण पथ अनुरक्षण नीति 2018 के तहत योजना शीर्ष MR-3054 के अधीन पूर्ण कराये गये पथों में भुगतान हेतु आवंटन की अधियाचना विहित प्रपत्र में अग्रेतर कार्रवाई हेतु संलग्न की जा रही है।

भवदीय की सेवा में सूचनार्थ एवं आवश्यक कार्रवाई हेतु समर्पित।

अनु०-विहित प्रपत्र।

विश्वासभाजन

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, कहलगाँव
25/05/23

CERTIFICATE

Name of Scheme : MR-3054 (New Maintenance Policy 2018)

Name of Work : L051-RCD Road T02 to Murgia chak to Srichak
(VR35)

Package No.: RM/BH/KAH/22/0002

Project ID : 20703402064

*Certified that all item wise
100% measurement has
been taken by me.*


13-05-23

Junior Engineer
R.W.D. Works Section
Sanhoula

*Certified that all item wise
50% measurement has been
Checked by me.*


13/5/23

Assistant Engineer
R.W.D. Works Division
Sanhoula

*Certified that all item wise
10% measurement has been
Checked by me.*



Executive Engineer
R.W.D. Works Division
Kahalgaoon

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

Name of Division : KAHALGAON

Sl.No	Package no.	Name of Road	Project ID as per MHS	Administrative Order No. & Date	Administrative Approval (A.Y)		Agreement Amount (in Lac)		Agreement No. & Date	Date of completion as per Agreement	Actual Date of completion	Value of BRT (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in percentage	Previous Total Allocated Amount (Lac)	up to date Requisition expenditure as per MHS (in Lac)	Remarks	
					Approval (A.Y)	Amount (in Lac)	Initial Rectification with Surface Renewal (in Lac)	5 years Routine Maintenance (in Lac)										
1	RM/RM/K RM/27/0 002	LOSI-RCD Road TO2 to chak to Srinak (VMS3)	20703402064	LETTER No. 201/LN/1 IDP. 02.05.22	4.100	269.50	172.85500	35.99385	02/SEP 2022-23	18-Sep-23		3016	25 mm	5%	0.000	0.000	172.85500	


 Executive Engineer
 RWD Works Division
 Kahalgau
 24/05/23
 24/5/23

FORM GFR 19 - A
(See Government Of India's Decision (1) below Rule-150)
Form of utilisation Certificate Up to 19.05.2023
New Maintenance Policy(2018)

PIU:- Kahalgaon

Sl. No.	Name of Scheme	Sanction No. & Date With Amount (In Rs. Lacs)	Amount Received (In Rs. Lacs)	Particulars
1	New Maintenance Policy(2018)	72 H. 10.5.2023	4728.81554	Certified that out of Rs: <u>4728.81554</u> / received during the years 2023 in favour of Ex. Engineer, RW/D Kahalgaon, Bihar a sum of <u>4068.52019</u> / has been Utilized for the purpose of New Maintenance Policy(2018) Schemes as given in the Requisition for which it was sanctioned and that the balance of Rs <u>660.29478</u> / remaining unutilized at the end of the period under.
Total				

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 have exercised the following checks to see that money was actually utilized for the purpose for which it was sanctioned.

Kind of Checks exercised:-

- (i) Works have been supervised by Executive Engineer/Superintending Engineer.
- (ii) Periodical inspection has been conducted by Executive Engineer/Superintending Engineer
- (iii) Construction material have been tested.
- (iv) Measurements have been recorded in the MBs and test check conducted by the Assistant.
- (v) All other codal formalities have been observed.

3 Physical Progress achieved:

- (i) Construction of Road Works.
- (ii) Construction of CD Works.


 Executive Engineer
 Rural Works Department
 Works Division Kahalgaon
 24/05/23

Name Of Contractor-Rahul Construction, Prop:- Rahul Raj

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
		No.	In km	In mm	Rate	mm/km	mm/km	ROAD			

$$V = 0.7 \times X^{0.2} + 0.069 \times X + 74.60$$

$$X = 8200$$

$$Y = 8020$$

(R) RURAL ROAD

Good Average Poor
<4000 4001-5000 >5001

19/5/23	11:23:22	17	0.1	250	0	2500	2491	G	25.156605	87.10745	Normal
19/5/23	11:23:42	17	0.1	280	20.2	2800	2798	G	25.156542	87.10568	Normal
19/5/23	11:24:0	17	0.1	320	24.2	3200	3145	G	25.156543	87.10508	Normal
19/5/23	11:24:33	17	0.1	380	20.2	3800	3755	G	25.156673	87.10598	Normal
19/5/23	11:25:8	17	0.1	390	15.2	3900	3852	G	25.156563	87.10605	Normal
19/5/23	11:25:44	17	0.1	360	18.2	3600	3566	G	25.156202	87.10736	Normal
19/5/23	11:26:0	17	0.1	270	20.2	2700	2655	G	25.156428	87.10725	Normal
19/5/23	11:26:20	17	0.1	310	10.1	3100	3055	G	25.15548	87.10195	Normal
19/5/23	11:26:49	17	0.1	380	20.2	3800	3782	G	25.155078	87.10053	Normal
19/5/23	11:27:19	17	0.1	360	10.1	3600	3522	G	25.15462	87.10282	Normal
19/5/23	11:27:40	17	0.1	310	20.2	3100	3055	G	25.154507	87.10352	Normal
19/5/23	11:27:59	17	0.1	290	25.2	2900	2845	G	25.153772	87.10335	Normal
19/5/23	11:28:28	17	0.1	270	21.2	2700	2674	G	25.153028	87.10382	Normal
19/5/23	11:28:58	17	0.1	290	20.2	2900	2812	G	25.152548	87.104612	Normal
19/5/23	11:29:20	17	0.1	310	10.1	3100	3055	G	25.152028	87.105285	Normal
19/5/23	11:29:40	17	0.1	330	15.2	3300	3241	G	25.151403	87.106077	Normal
19/5/23	11:30:24	17	0.1	340	10.1	3400	3356	G	25.150758	87.10658	Normal
19/5/23	11:30:59	17	0.1	360	16.2	3600	3562	G	25.150145	87.107558	Normal
19/5/23	11:31:19	17	0.1	390	18.2	3900	3812	G	25.149532	87.108	Normal
19/5/23	11:31:39	17	0.1	360	10.1	3600	3522	G	25.148962	87.109314	Normal
19/5/23	11:32:05	17	0.1	310	20.2	3100	3072	G	25.148442	87.109898	Normal
19/5/23	11:32:34	17	0.1	240	24.2	2400	2315	G	25.147418	87.110875	Normal
19/5/23	11:32:54	17	0.1	260	25.2	2600	2541	G	25.147418	87.110992	Normal
19/5/23	11:33:24	17	0.1	270	21.2	2700	2651	G	25.14709	87.112137	Normal
19/5/23	11:33:50	17	0.1	310	22.2	3100	3012	G	25.146947	87.112978	Normal
19/5/23	11:34:10	17	0.1	360	24.2	3600	3526	G	25.146718	87.11367	Normal
19/5/23	11:34:40	17	0.1	390	20.2	3900	3815	G	25.147037	87.112743	Normal
19/5/23	11:35:11	17	0.1	310	22.2	3100	3058	G	25.146815	87.111918	Normal
19/5/23	11:35:35	17	0.1	380	15.2	3800	3778	G	25.146852	87.111397	Normal
19/5/23	11:35:59	17	0.1	260	18.2	2600	2548	G	25.1473	87.110925	Normal
19/5/23	11:36:25	17	0.1	340	20.2	3400	3369	G	25.148127	87.111027	Normal
19/5/23	11:36:55	17	0.1	180	16.2	1800	1762	G	25.14839	87.11005	Normal
19/5/23	11:37:10	17	0.1	200	18.2	2000	1945	G	25.148887	87.109342	Normal
19/5/23	11:37:35	17	0.1	180	20.2	1800	1745	G	25.149463	87.10843	Normal
19/5/23	11:38:05	17	0.1	210	19.2	2100	2041	G	25.150043	87.107693	Normal
19/5/23	11:38:41	17	0.1	280	16.2	2800	2787	G	25.1506	87.106985	Normal
19/5/23	11:40:56	17	0.1	390	17.2	3900	3856	G	25.151248	87.106245	Normal

4/23 11:41:05 17 0.1 220
 5/23 11:41:25 17 0.1 360
 8/5/23 11:41:58 17 0.1 310

Total IRI Value	123646
Average IRI Value	3016

G 25.151805 87.105605 Normal
 G 25.15237 87.104848 Normal
 G 25.152955 87.104007 Normal

alBmhl
 19/05/23

19-05-23

19/5/23

19/5/23

Name of Customer:
 Name of Work:
 Road:
 Lab Job number:
 Date:
 Section No:

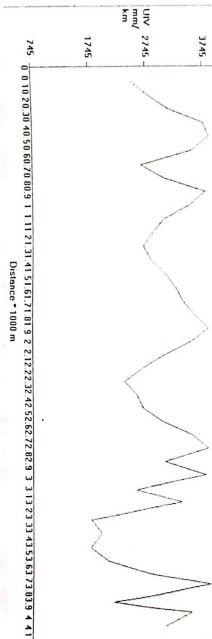
Print Generate Report and Graph

Reduce Graph

Map View

File: E:\JUMP\REPORT\RAJL051-RCD Road 102 to Margina chok to Srichakrapuram\RAJL051-RCD Road 102 to Margina chok
 Name of Customer: Rajul Construction, Prop: Rajul Raj, Name of Work: Road L051-RCD Road 102 to Margina chok

Test Date	5/12/2023	Test Name	L051-RCD Road 102 to Margina chok
Machine No	102	Road Type	(R) RURAL ROAD
Start S No	0 20 40	Side	
Start E No	41 60 81	Interval	
Weather	12.13.24	UV Range	74% To 1000 1000 mm/km
Start Location	L051-RCD Road	Dist Range	0 To 42 1000 1000 m
End Location	Endise	Equation	$y = 0.0002x + 2.4059$ $r^2 = 0.999$



6/15/23

6/15/23

6/15/23