

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, नरकटियागंज

पत्रांक-684(अनु०)

दिनांक-28/03/2023

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, नरकटियागंज।

सेवा में,

नोडल पदाधिकारी,
“नई अनुरक्षण नीति 2018” (3054-MR)
ग्रामीण कार्य विभाग, बिहार पटना।

विषय :- शीर्ष MR(3054) “नई अनुरक्षण नीति 2018” योजनान्तर्गत पथ के निर्माण में
संवेदक के विपत्र भुगतान हेतु राशि की अधियाचना के सम्बन्ध में।

महाशय,

उपर्युक्त विषय के संबंध में सूचित करना है कि शीर्ष MR(3054) “नई अनुरक्षण
नीति 2018” योजनान्तर्गत पथ:-

1. Pokhariya - Trilokwa

का Surface कार्य पूर्ण हो चुका है। इस कार्य के भुगतान हेतु आवंटन की अधियाचना
विहित प्रपत्र में भर कर की जाती है।

अतः अनुरोध है कि आवंटन उपलब्ध कराने की कृपा की जाय।

अनु०:-यथोक्त।

विश्वासभाजन



कार्यपालक अभियंता

ग्रामीण कार्य विभाग

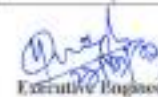
कार्य प्रमंडल नरकटियागंज

28/3/2023

Office Of The Executive Engineer
Rural Works Department, Works Division, Narkatiaganj

Requisition Format for Scheme Head - MR(3054) under Bihar Rural Road Maintenance Policy - 2020 (Initial Rectification and Surface Renewal)

Sl No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval(AA) Letter No. & Date	Administrative		Agreement Amount		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 Alotted Amount (in Lakh)	Up-to-date Expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)	Remarks
					Length (in Km)	Amount (in Lakh)	Initial Rectification with Surface Renewal (in Lakh)	5 Year Routine Maintenance (in Lakh)										
1	RM/WENAB/21/0004	Polchariya - Trilokwa	31000002104	1099 31.03.2021	9.000	324.47409	243.17285	95.48289	91321-32 31.03.2023	20/02/2023		2889	SDBC-25mm	5%	0.00000	0.00000	225.17285	Surface Complete


Executive Engineer

Rural Works Department
Work(s) Division Narkatiaganj


27/3/2023

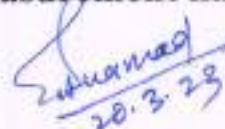
Office of the Executive Engineer RWD Works Division, Narkatiaganj

Name of Road :- Pokhariya - Trilokwa
Name of Scheme :- MR 3054 New Maintenance Policy 2018
Name of Contractor :- Madan Mohan Mishra.
Length of Road :- 9.00 Km
Project ID :- 31808802106
Package No :- RM/WE/NAR/21/0004
Name of Block :- Narkatiaganj

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


20.03.2023
JE

Certified that all item wise 50% measurement has been Verified by me


20.3.23
AE

Certified that all item wise 10% measurement has been taken by me


20/3/23
EE

Name of Road - Pokhariya - Trilokwa (Sec-83)

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
20/ 3/ 23	13: 23: 36	83	0.1	240	23.7	2400	2411	G	27.873	84.531565	Normal
20/ 3/ 23	13: 24: 0	83	0.1	290	23.7	2900	2921	G	27.88113	84.531885	Normal
20/ 3/ 23	13: 24: 13	83	0.1	320	24.6	3200	3207	G	27.88968	84.532103	Normal
20/ 3/ 23	13: 24: 48	83	0.1	290	24.6	2900	2921	G	27.89778	84.532473	Normal
20/ 3/ 23	13: 25: 23	83	0.1	270	24.6	2700	2717	G	27.90603	84.532845	Normal
20/ 3/ 23	13: 25: 23	83	0.1	240	24.6	2400	2411	G	27.91432	84.53303	Normal
20/ 3/ 23	13: 26: 0	83	0.1	300	24.6	3000	3003	G	27.9232	84.533013	Normal
20/ 3/ 23	13: 26: 34	83	0.1	260	24.6	2600	2612	G	27.93138	84.533147	Curve
20/ 3/ 23	13: 27: 0	83	0.1	300	24.6	3000	3041	G	27.93852	84.533703	Normal
20/ 3/ 23	13: 27: 9	83	0.1	270	24.6	2700	2709	G	27.94518	84.534275	Normal
20/ 3/ 23	13: 28: 0	83	0.1	250	24.6	2500	2541	G	27.9468	84.535218	Normal
20/ 3/ 23	13: 28: 20	83	0.1	270	24.6	2700	2691	G	27.95028	84.53616	Normal
20/ 3/ 23	13: 29: 0	83	0.1	300	24.6	3000	3023	G	27.95008	84.537037	Normal
20/ 3/ 23	13: 30: 6	83	0.1	310	24.6	3100	3139	G	27.95348	84.536968	Normal
20/ 3/ 23	13: 30: 6	83	0.1	270	25.8	2700	2700	G	27.96148	84.536497	Normal
20/ 3/ 23	13: 31: 0	83	0.1	300	25.8	3000	3040	G	27.96687	84.537137	Normal
20/ 3/ 23	13: 31: 16	83	0.1	300	25.8	3000	3041	G	27.9686	84.538163	Normal
20/ 3/ 23	13: 32: 0	83	0.1	310	25.8	3100	3130	G	27.97258	84.538938	Normal
20/ 3/ 23	13: 32: 36	83	0.1	310	25.8	3100	3138	G	27.133088	84.545252	Normal
20/ 3/ 23	13: 33: 11	83	0.1	310	25.8	3100	3110	G	27.13328	84.54611	Normal
20/ 3/ 23	13: 33: 11	83	0.1	270	25.8	2700	2712	G	27.13413	84.54638	Normal
20/ 3/ 23	13: 33: 46	83	0.1	280	25.8	2800	2845	G	27.135035	84.546615	Normal
20/ 3/ 23	13: 34: 0	83	0.1	270	25.8	2700	2712	G	27.135812	84.546885	Normal
20/ 3/ 23	13: 34: 22	83	0.1	280	25.8	2800	2818	G	27.136687	84.546968	Normal
20/ 3/ 23	13: 35: 0	83	0.1	310	25.8	3100	3117	G	27.137438	84.546548	Normal
20/ 3/ 23	13: 35: 32	83	0.1	300	25.8	3000	3021	G	27.138127	84.545875	Normal
20/ 3/ 23	13: 36: 8	83	0.1	300	25.8	3000	3022	G	27.13897	84.545673	Normal
20/ 3/ 23	13: 36: 43	83	0.1	290	24.6	2900	2909	G	27.139793	84.545992	Culvert
20/ 3/ 23	13: 37: 0	83	0.1	300	24.6	3000	3038	G	27.140632	84.546328	Normal
20/ 3/ 23	13: 37: 18	83	0.1	300	24.6	3000	3030	G	27.141013	84.547103	Normal

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Name of Road - Pokhariya - Trilokwa (Sec-83)

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
20/ 3/ 23	13: 37: 18	83	0.1	280	24.6	2800	2830	G	27.14118	84.547962	Normal
20/ 3/ 23	13: 38: 0	83	0.1	290	24.6	2900	2917	G	27.142058	84.548315	Normal
20/ 3/ 23	13: 38: 29	83	0.1	300	24.6	3000	2988	G	27.14263	84.547895	Normal
20/ 3/ 23	13: 39: 4	83	0.1	300	24.6	3000	3037	G	27.143368	84.547373	Normal
20/ 3/ 23	13: 39: 39	83	0.1	300	24.6	3000	2989	G	27.144112	84.54677	Normal
20/ 3/ 23	13: 40: 0	83	0.1	300	24.6	3000	3022	G	27.144918	84.546632	Normal
20/ 3/ 23	13: 40: 15	83	0.1	300	24.6	3000	3030	G	27.145772	84.5467	Normal
20/ 3/ 23	13: 40: 50	83	0.1	270	24.6	2700	2698	G	27.146688	84.547	Normal
20/ 3/ 23	13: 41: 0	83	0.1	260	24.6	2600	2605	G	27.147538	84.546463	Normal
20/ 3/ 23	13: 41: 0	83	0.1	320	24.6	3200	3230	G	27.148478	84.546328	Normal
20/ 3/ 23	13: 45: 1	83	0.1	290	24.6	2900	2902	G	27.149295	84.546497	Normal
20/ 3/ 23	13: 48: 2	83	0.1	300	23.6	3000	3004	G	27.15025	84.546548	Normal
20/ 3/ 23	14: 2: 20	83	0.1	290	23.6	2900	2883	G	27.151152	84.546447	Normal
20/ 3/ 23	14: 3: 0	83	0.1	310	23.6	3100	3073	G	27.151995	84.546347	Normal
20/ 3/ 23	14: 3: 32	83	0.1	310	23.6	3100	3128	G	27.15285	84.546532	Normal
20/ 3/ 23	14: 4: 7	83	0.1	300	23.6	3000	3004	G	27.153732	84.54648	Normal
20/ 3/ 23	14: 4: 42	83	0.1	300	23.6	3000	3004	G	27.154582	84.54611	Normal
20/ 3/ 23	14: 5: 17	83	0.1	270	23.6	2700	2712	G	27.155332	84.545842	Normal
20/ 3/ 23	14: 5: 17	83	0.1	250	23.6	2500	2525	G	27.15614	84.545268	Normal
20/ 3/ 23	14: 6: 0	83	0.1	280	23.6	2800	2821	G	27.156853	84.544645	Normal
20/ 3/ 23	14: 6: 28	83	0.1	260	23.6	2600	2617	G	27.157585	84.544578	Normal
20/ 3/ 23	14: 7: 1	83	0.1	250	23.6	2500	2515	G	27.158543	84.54483	Normal
20/ 3/ 23	14: 8: 12	83	0.1	260	23.6	2600	2610	G	27.159403	84.54505	Normal
20/ 3/ 23	14: 8: 12	83	0.1	260	23.6	2600	2596	G	27.160272	84.545235	Normal
20/ 3/ 23	14: 8: 47	83	0.1	250	23.6	2500	2494	G	27.161162	84.545218	Normal
20/ 3/ 23	14: 9: 0	83	0.1	300	23.6	3000	3004	G	27.162007	84.545337	Normal
20/ 3/ 23	14: 9: 0	83	0.1	270	27.5	2700	2721	G	27.162888	84.545522	Normal
20/ 3/ 23	14: 9: 21	83	0.1	300	27.5	3000	3004	G	27.16372	84.54569	Normal
20/ 3/ 23	14: 9: 21	83	0.1	280	27.5	2800	2800	G	27.164607	84.545942	Normal
20/ 3/ 23	14: 10: 0	83	0.1	250	27.5	2500	2494	G	27.165435	84.546262	Normal

20-03-2023
J.E

Summed
20.3.23
HC

Name of Road - Pokhariya - Trilokwa (Sec-83)

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
20/3/23	14:10:0	83	0.1	270	27.5	2700	2709	G	27.166268	84.54668	Normal
20/3/23	14:10:32	83	0.1	270	27.5	2700	2722	G	27.167043	84.547037	Normal
20/3/23	14:11:7	83	0.1	290	27.5	2900	2923	G	27.167823	84.547407	Normal
20/3/23	14:11:7	83	0.1	270	27.5	2700	2698	G	27.168685	84.547862	Normal
20/3/23	14:11:7	83	0.1	280	27.5	2800	2793	G	27.169425	84.548265	Normal
20/3/23	14:11:42	83	0.1	290	27.5	2900	2920	G	27.17028	84.548753	Normal
20/3/23	14:12:0	83	0.1	300	27.5	3000	2964	G	27.170853	84.549427	Normal
20/3/23	14:12:0	83	0.1	320	27.5	3200	3164	G	27.171425	84.550185	Normal
20/3/23	14:12:18	83	0.1	290	27.5	2900	2917	G	27.172008	84.550925	Normal
20/3/23	14:12:18	83	0.1	290	27.5	2900	2917	G	27.172793	84.55148	Normal
20/3/23	14:12:18	83	0.1	280	27.5	2800	2813	G	27.173425	84.552137	Normal
20/3/23	14:12:18	83	0.1	240	27.5	2400	2420	G	27.174098	84.55271	Normal
20/3/23	14:13:0	83	0.1	300	25.8	3000	3022	G	27.174848	84.553332	Normal
20/3/23	14:13:0	83	0.1	290	25.8	2900	2917	G	27.175045	84.55337	Normal
20/3/23	14:13:0	83	0.1	250	25.8	2500	2546	G	27.175573	84.552592	Normal
20/3/23	14:13:28	83	0.1	240	25.8	2400	2441	G	27.176101	84.551814	Normal
20/3/23	14:13:28	83	0.1	300	25.8	3000	3022	G	27.176629	84.551036	Normal
20/3/23	14:14:4	83	0.1	290	25.8	2900	2917	G	27.177157	84.550258	Normal
20/3/23	14:14:4	83	0.1	270	25.8	2700	2650	G	27.177685	84.54948	Normal
20/3/23	14:14:4	83	0.1	240	25.8	2400	2410	G	27.178213	84.548702	Normal
20/3/23	14:14:4	83	0.1	270	25.8	2700	2748	G	27.178741	84.547924	Normal
20/3/23	14:14:39	83	0.1	310	25.8	3100	3127	G	27.179269	84.547146	Normal
20/3/23	14:14:39	83	0.1	390	25.8	3900	3860	G	27.179797	84.546368	Normal
20/3/23	14:15:0	83	0.1	330	25.8	3300	3336	G	27.180325	84.54559	Normal
20/3/23	14:15:14	83	0.1	340	25.8	3400	3404	G	27.180853	84.544812	Normal
20/3/23	14:15:14	83	0.1	330	25.8	3300	3290	G	27.181381	84.544034	Normal
20/3/23	14:15:14	83	0.1	300	26.8	3000	2981	G	27.181909	84.543256	Normal
20/3/23	14:16:0	83	0.1	320	26.8	3200	3204	G	27.182437	84.542478	Normal

20.03.2023
J.E.

20.03.23
AK

Name of Road - Pokhariya - Trilokwa (Sec-83)

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
20/ 3/ 23	14: 16: 25	83	0.1	310	26.8	3100	3076	G	27.182965	84.5417	Normal
20/ 3/ 23	14: 16: 25	83	0.1	310	26.8	3100	3086	G	27.183493	84.540922	Normal
Average IRI Value=							2889				

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Executive Engineer
Rural Works Department
Works Division, Narkatiyaganj
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20/3/23

Name of Customer: Madan Mohan Mishra
 Name of Work/ Road: Pokhariya - Triokwa
 Lab Job number:
 Date: 20-03-2023
 Section No: 83

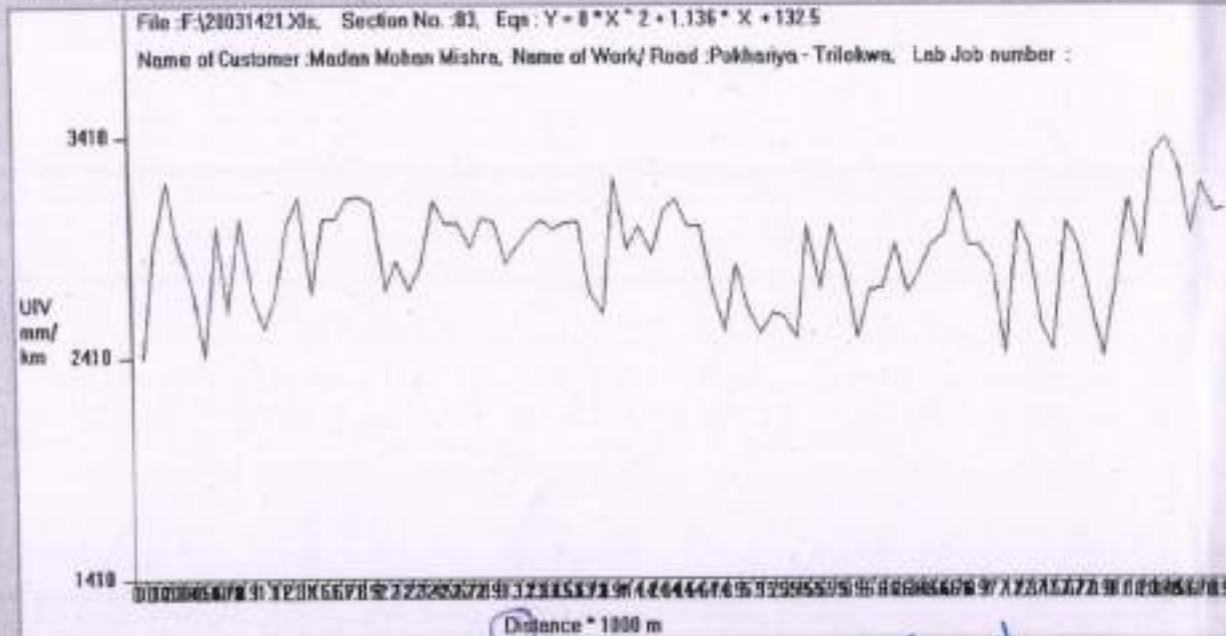
Test Date: 20-03-2023 Road Name: Pokhariya - Triokwa
 Machine No: 402 Road Type: (R) RURAL ROAD
 Start S No: Side: Interval
 Start E No: Interval
 Weather: UV Range: 1410 To 4000 1000 mm/km
 Start Location: Dist Range: 0 To 3.1 1000 m
 End Location: Equation: $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$

Print

Generate Report and Graph

Redraw Graph

Map View



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 20-3-2023
 J.E

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 20-3-23
 AE

[Signature]
 Executive Engineer
 Rural Works Department
 Works Division, Narkatiyaganj
 20/3/23