

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

पत्रांक 196870 / दिनांक 21/02/25

प्रेषक,

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

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव,
ग्रामीण कार्य विभाग,
बिहार, पटना।

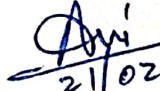
विषय:- शीर्ष बिहार नई अनुरक्षण नीति 2018 (MR 3054) में GST CLAIM का आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषयक इस प्रमंडल अंतर्गत चल रहे नई अनुरक्षण नीति 2018 (MR 3054) में स्वीकृत योजनाओं के विभिन्न कार्यों के लिए संलग्न विवरणी अनुसार भुगतान हेतु GST CLAIM का आवंटन उपलब्ध कराने की कृपा की जाय।

अनु०:- यथोक्त।

विश्वासभाजन


21/02/25

कार्यपालक अभियंता,

ग्रामीण कार्य विभाग,

कार्य प्रमंडल, सीतामढ़ी।

21/2/25

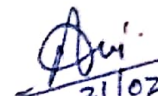
21/2/25

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

Name of Works Division RWD, Works Division- Sitamarhi

Sl. No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Length (In KM)	Administrative Approval (AA)		Agreement Amount (In Lakh)		Agreement No. Date	Date of Completion as per Agreement	Value of IRI (In mm/km)	Thickness of Bitumen Layer (In mm)	Value of Bitumen Content in Percentage	Previous Total Allotted Amount (In Lakh)	Up-to Date expenditure as per MIS (In Lakh)	Requisition against work done (In Lakh)	Remarks
						Amount (In Lakh)	5 Years Routine Maintenance (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/Sitamarhi/08	SURGAHIYA - BHATAULYA	31607902214	Lt. No.-1567 Dt.-30.03.22	3.490	183.92000	37.02000	175.37471	38.72983	13/ MBD/22 23	18.07.2023	3233	25mm	5.00%	175.37471	175.37471	8.12420	GST CLAIM (All details related to GST Claim attached with this letter.
2	MR-N/2022-23/Sitamarhi/08	Manriya to Hanuman Nagar	31610000000	Lt. No.-1567 Dt.-30.03.22	4.800	177.50000	56.20000	173.23942	55.31199	13/ MBD/22 23	18.07.2023	3452	25mm	5.00%	173.23942	173.23942	8.09305	
3	MR-N/2022-23/Sitamarhi/09	BATHANAHA(W) - CHAKAI	31607902034	Lt. No.-1567 Dt.-30.03.22	2.900	133.49000	31.89000	118.77420	4.42711	89/ MBD/20 21	24.06.2021	3265	25mm	5.00%	118.77415	118.77415	5.36601	
					11.190	494.91000	125.11000	467.38833	98.46893									

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


 21/02/25
 Executive Engineer
 RWD (W) Division
 Sitamarhi
 21/2/25 21/2/25

Name of Customer : Madan Mohan Jha
 Name of Work/ Road : Manaria - Hanuman Nagar
 Lab Job number : 114
 Date : 29-11-2022
 Section No. : 68

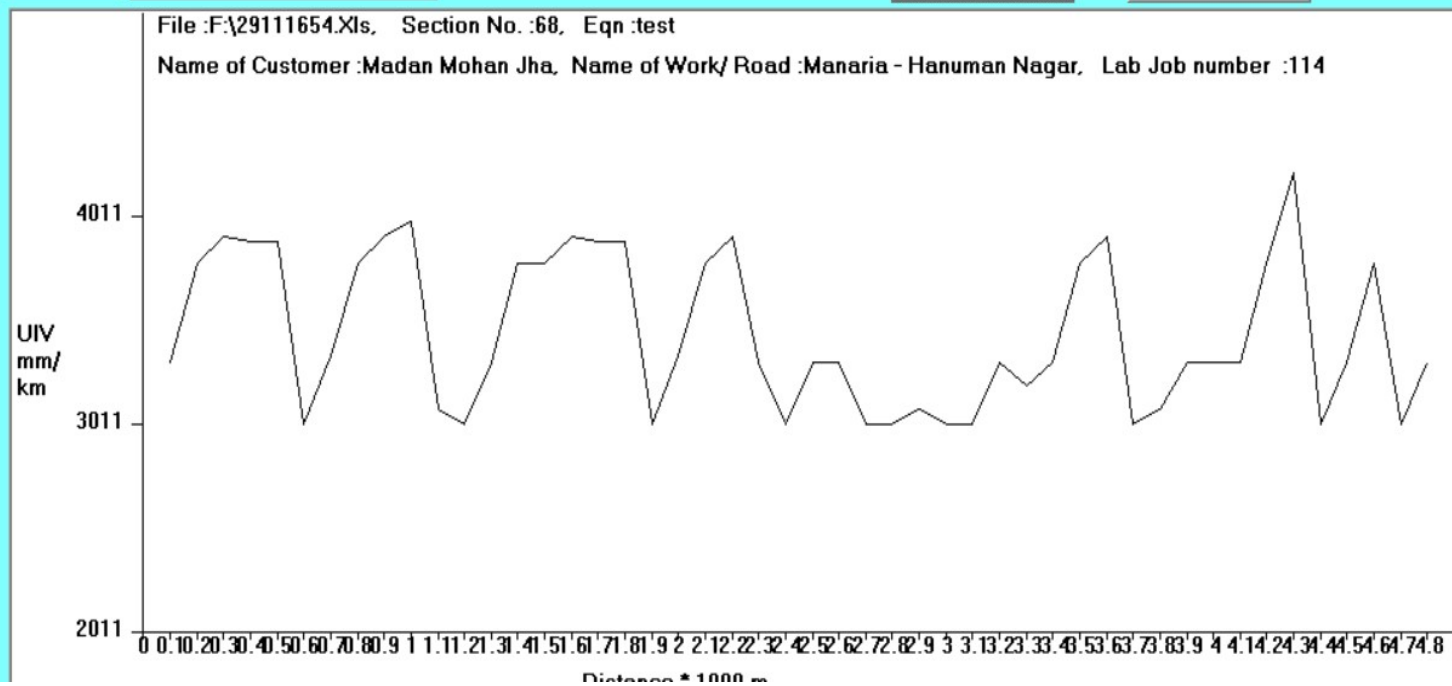
Test Date : 28-04-2010 Road Name : Manaria - Hanuman Nagar
 Machine No : 394 Road Type : (R) RURAL ROAD
 Start S No : Side :
 Start E No : Interval
 Weather : UIV Range : 2011 To 5000 1000 mm/km
 Start Location : Dist Range : 0 To 4.9 0.1 * 1000 m
 End Location : Equation : test

Print

Generate Report and Graph

Redraw Graph

Map View



Lab Job number : 114

Date :29-11-2022

Name of Customer : Madan Mohan Jha

Name of Work/ Road :-Manaria - Hanuman Nagar

Date	Time	Section						Latitude .ongitude		Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD		
										$Y = 0 * X^2 + 1.136 * X$
29/ 11/ 22	16: 0: 49	68	0.1	280	10.1	2800	3313	G	26.72569 85.51002	Curve
29/ 11/ 22	16: 1: 0	68	0.1	360	20.2	3600	3787	G	26.72532 85.50934	Curve
29/ 11/ 22	16: 1: 26	68	0.1	390	10.1	3900	3919	G	26.72537 85.50838	Normal
29/ 11/ 22	16: 2: 1	68	0.1	370	20.2	3700	3897	G	26.72554 85.50742	Normal
29/ 11/ 22	16: 2: 1	68	0.1	370	20.2	3700	3897	G	26.72552 85.50643	Curve
29/ 11/ 22	16: 2: 36	68	0.1	290	20.2	2900	3011	G	26.72636 85.50655	Curve
29/ 11/ 22	16: 3: 0	68	0.1	320	20.2	3200	3343	G	26.72725 85.50655	Culvert
29/ 11/ 22	16: 3: 12	68	0.1	360	20.2	3600	3787	G	26.72782 85.50582	Normal
29/ 11/ 22	16: 3: 12	68	0.1	390	10.1	3900	3919	G	26.72858 85.50534	Normal
29/ 11/ 22	16: 4: 0	68	0.1	340	20.2	3400	3994	G	26.72945 85.50508	Normal
29/ 11/ 22	16: 4: 0	68	0.1	260	20.2	2600	3086	G	26.73033 85.50497	Normal
29/ 11/ 22	16: 4: 22	68	0.1	290	20.2	2900	3011	G	26.73118 85.50444	Normal
29/ 11/ 22	16: 5: 0	68	0.1	280	10.1	2800	3313	G	26.73182 85.50382	Normal
29/ 11/ 22	16: 6: 0	68	0.1	360	20.2	3600	3787	G	26.73231 85.50295	Culvert
29/ 11/ 22	16: 6: 8	68	0.1	360	20.2	3600	3787	G	26.73276 85.5021	Normal
29/ 11/ 22	16: 6: 8	68	0.1	390	10.1	3900	3919	G	26.73325 85.50136	Curve
29/ 11/ 22	16: 7: 0	68	0.1	370	20.2	3700	3897	G	26.73295 85.50054	Culvert
29/ 11/ 22	16: 7: 19	68	0.1	370	20.2	3700	3897	G	26.73349 85.49971	Normal
29/ 11/ 22	16: 8: 0	68	0.1	290	20.2	2900	3011	G	26.73398 85.49889	Normal
29/ 11/ 22	16: 8: 29	68	0.1	320	20.2	3200	3343	G	26.73472 85.49785	Normal
29/ 11/ 22	16: 8: 29	68	0.1	360	20.2	3600	3787	G	26.73522 85.49707	Normal
29/ 11/ 22	16: 9: 4	68	0.1	390	10.1	3900	3919	G	26.73517 85.49623	Normal
29/ 11/ 22	16: 9: 40	68	0.1	280	10.1	2800	3313	G	26.73557 85.49547	Normal
29/ 11/ 22	16: 10: 15	68	0.1	290	20.2	2900	3011	G	26.736 85.49466	Normal
29/ 11/ 22	16: 11: 0	68	0.1	280	10.1	2800	3313	G	26.73627 85.49369	Normal
29/ 11/ 22	16: 11: 25	68	0.1	280	10.1	2800	3313	G	26.73648 85.49273	Normal
29/ 11/ 22	16: 12: 0	68	0.1	290	20.2	2900	3011	G	26.73636 85.49173	Normal
29/ 11/ 22	16: 12: 0	68	0.1	290	20.2	2900	3011	G	26.73642 85.49079	Normal
29/ 11/ 22	16: 12: 35	68	0.1	260	20.2	2600	3086	G	26.73646 85.48981	Normal
29/ 11/ 22	16: 13: 0	68	0.1	290	20.2	2900	3011	G	26.73663 85.48875	Curve
29/ 11/ 22	16: 13: 10	68	0.1	290	20.2	2900	3011	G	26.73581 85.48852	Normal
29/ 11/ 22	16: 13: 46	68	0.1	280	10.1	2800	3313	G	26.7349 85.48855	Normal
29/ 11/ 22	16: 14: 0	68	0.1	270	20.2	2700	3199	G	26.73405 85.48857	Curve

29/ 11/ 22 16: 14: 21	68	0.1	280	10.1	2800	3313 G	26.73392	85.48761	Curve
29/ 11/ 22 16: 14: 21	68	0.1	360	20.2	3600	3787 G	26.73407	85.48667	Culvert
29/ 11/ 22 16: 15: 0	68	0.1	390	10.1	3900	3919 G	26.73391	85.48566	Culvert
29/ 11/ 22 16: 15: 0	68	0.1	290	20.2	2900	3011 G	26.73363	85.48476	Normal
29/ 11/ 22 16: 15: 31	68	0.1	260	20.2	2600	3086 G	26.73316	85.48384	Normal
29/ 11/ 22 16: 15: 31	68	0.1	280	10.1	2800	3313 G	26.73247	85.48328	Normal
29/ 11/ 22 16: 16: 7	68	0.1	280	10.1	2800	3313 G	26.7317	85.48273	Normal
29/ 11/ 22 16: 16: 7	68	0.1	280	10.1	2800	3313 G	26.73084	85.48249	Normal
29/ 11/ 22 16: 16: 42	68	0.1	360	20.2	3600	3787 G	26.73014	85.48194	Curve
29/ 11/ 22 16: 17: 0	68	0.1	360	10.1	3600	4222 A	26.73052	85.48103	Speed Breaker
29/ 11/ 22 16: 17: 17	68	0.1	290	20.2	2900	3011 G	26.73086	85.48005	Normal
29/ 11/ 22 16: 18: 0	68	0.1	280	10.1	2800	3313 G	26.73128	85.47916	Normal
29/ 11/ 22 16: 18: 0	68	0.1	360	20.2	3600	3787 G	26.73208	85.4787	Normal
29/ 11/ 22 16: 18: 28	68	0.1	290	20.2	2900	3011 G	26.73228	85.47859	Normal
29/ 11/ 22 16: 18: 28	68	0.1	280	10.1	2800	3313 G	26.73228	85.47859	Normal
Average						3452			

$$X + 132.5$$