

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

पत्रांक ११०९ अ० / दिनांक ०३/१२/२०२२

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 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 आवंटन उपलब्ध कराने की कृपा की जाय।

अनु०:- यथोक्त।

विश्वासभाजन

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,

कार्य प्रमंडल, सीतामढ़ी।
०३/१२/२२

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/2020-21/Sitamarhi/01	Sahbazpur to Mathawa Road	31607901055	Lt. No.-2878 Dt.-24.08.22	2.600	54.35900	22.25100	82.63699	16.94255	66/ MBD/21 22	06.10.2022	3653	25mm	5.00%	0.00000	0.00000	82.63699	
					2.600	54.35900	22.25100	82.63699	16.94255						0.00000	0.00000	82.63699	

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


 3.12.22
 Executive Engineer
 RWD (N) Division,
 Sitamarhi
 JPMK

Office of The Executive Engineer,
Rural Works Department, Works Division, Sitamarhi

Name of Road:-Sahbazpur to Mathawa Road
Name of Scheme:- MR(NEW MAINT POLICY)

Name of Contractor:- Santosh Singh

Length of Road:-2.60 KM

Project ID:- 31607901055

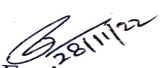
Package No.- MR-N/2020-21/ Sitamarhi/01

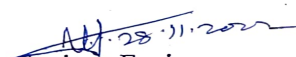
Name of Block:-Riga

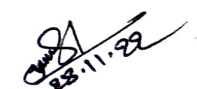
Certified that all item wise
100% measurment has been
taken by me

Certified that all item wise 50%
measurment has been checked
by me

Certified that all item wise
10% measurment has been
checked by me


Junior Engineer,
Rural Works Department,
Works Section, Riga
Works Division, Sitamarhi


Assitant Engineer,
Rural Works Department,
Works Sub Division, Riga
Works Division, Sitamarhi


Executive Engineer,
Rural Works Department,
Works Division, Sitamarhi

Name of Customer : Santosh singh
 Name of Work/ Road : Sahbazpur to Mathawa road
 Lab Job number : 114
 Date : 24-11-2022
 Section No. : 64

Test Date : 24-11-2022 Road Name : Sahbazpur to Mathawa road
 Machine No : 394 Road Type : (R) RURAL ROAD
 Start S No : Side :
 Start E No : Interval
 Weather : UIV Range : 2199 To 5000 1000 mm/km
 Start Location : Dist Range : 0 To 2.7 01 * 1000 m
 End Location : Equation : test

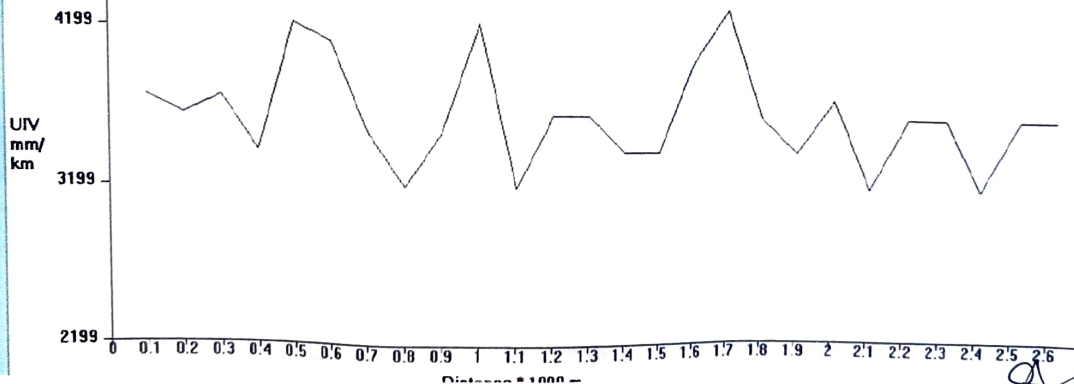
Print

Generate Report and Graph

Redraw Graph

Map View

File : G:\BUMP REPORT\santosh kumar\24111548 (madan singh).Xls, Section No. : 64, Eqn : test
 Name of Customer : Santosh singh, Name of Work/ Road : Sahbazpur to Mathawa road, Lab Job number : 114



28-11-22
 A.E.

28-11-22
 EE

Santosh Singh
Sahbazpur to Mathawa road

Date	Time	Section	Length		Bumps	Speed	OR		IRI, CATEGORY	Latitude, longitude	Event
			No.	in km	in mm	Rate	mm/km	mm/km			
24/11/22	14:14:22		64	0.1	320	10.1	3200	3767	G	26.60221	85.38572 Normal
24/11/22	14:15:0		64	0.1	310	20.2	3100	3654	G	26.60202	85.38471 Normal
24/11/22	14:15:32		64	0.1	320	10.1	3200	3767	G	26.60218	85.38374 Normal
24/11/22	14:15:32		64	0.1	290	20.2	2900	3426	G	26.60243	85.38281 Normal
24/11/22	14:16:8		64	0.1	360	0	3600	4222	A	26.60272	85.38184 Culvert
24/11/22	14:16:8		64	0.1	350	10.1	3500	4108	A	26.60305	85.38093 Culvert
24/11/22	14:16:43		64	0.1	300	20.2	3000	3540	G	26.60342	85.38281 Normal
24/11/22	14:17:0		64	0.1	270	20.2	2700	3199	G	26.60381	85.37909 Culvert
24/11/22	14:17:18		64	0.1	300	10.1	3000	3540	G	26.60403	85.37815 Culvert
24/11/22	14:17:18		64	0.1	360	0	3600	4222	A	26.60418	85.37712 Culvert
24/11/22	14:18:0		64	0.1	270	10.1	2700	3199	G	26.60428	85.37611 Normal
24/11/22	14:19:4		64	0.1	310	10.1	3100	3654	G	26.6049	85.37471 Curve
24/11/22	14:21:25		64	0.1	310	10.1	3100	3654	G	26.60754	85.37281 Normal
24/11/22	14:21:25		64	0.1	290	10.1	2900	3426	G	26.60829	85.37268 Curve
24/11/22	14:22:0		64	0.1	290	20.2	2900	3426	G	26.60909	85.37261 Curve
24/11/22	14:22:36		64	0.1	340	10.1	3400	3994	G	26.60985	85.37237 Normal
24/11/22	14:23:0		64	0.1	370	10.1	3700	4335	A	26.61073	85.37271 Speed Breaker
24/11/22	14:23:11		64	0.1	310	10.1	3100	3654	G	26.6116	85.37286 Normal
24/11/22	14:24:0		64	0.1	290	10.1	2900	3426	G	26.61246	85.37295 Normal
24/11/22	14:24:21		64	0.1	320	10.1	3200	3767	G	26.61334	85.37311 Normal
24/11/22	14:25:0		64	0.1	270	10.1	2700	3199	G	26.61402	85.37347 Normal
24/11/22	14:25:32		64	0.1	310	10.1	3100	3654	G	26.61387	85.37446 Normal
24/11/22	14:25:32		64	0.1	310	10.1	3100	3654	G	26.61386	85.37453 Normal
24/11/22	14:25:0		64	0.1	270	10.1	2700	3199	G	26.61402	85.37347 Normal
24/11/22	14:25:52		64	0.1	310	10.1	3100	3654	G	26.61387	85.37446 Normal
24/11/22	14:26:32		64	0.1	310	10.1	3100	3654	G	26.61386	85.37453 Normal
Average							3653				

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

28.11.22
A. E.

28.11.22