



कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग
Rural Works Department, (W) Division, Rosera

पत्रांक- 611 अ३/

रोसड़ा,

दिनांक- 17.03.2021

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल रोसड़ा।

सेवा मे,

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

विषय:- नई अनुक्षण नीति 2018 शीर्ष MR-3054 योजना मद अंतर्गत व्यय हेतु आवंटन की मांग।

महाशय,

उपर्युक्त विषयक नई अनुक्षण नीति 2018 शीर्ष MR-3054 योजना मद अंतर्गत व्यय हेतु विहित प्रपत्र मे अधियाचना पत्र संलग्न कर भेजी जा रही है।

अतः अनुरोध है कि संलग्न विवरणी के अनुसार आवंटन उपलब्ध कराने का कृपा की जाए, ताकि किये गये कार्यो का भुगतान किया जा सके।

अनु० :- यथोक्त।

विश्वासभाजन,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग, कार्य प्रमंडल, रोसड़ा

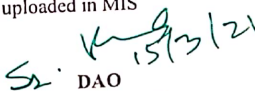
15/3/21
15-3-21

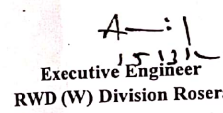
Requisition Format for scheme Head : MR(3054) Under Bihar Rural Road Maintenance Policy-2018 (Initial Rectification and Surface Renewal)

RWD. Works Division : Rosera

Sl No	Package No	Project ID as Per MIS	Name of Road	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 Allotted Amount (In Lakh)	Upto date Expenditure as per MIS (In Lakh)	Requisition against work done (In Lakh)	Remarks
					Length (Km)	Amount (In Lakh)	Initial Rectification with Surface Renewal	5 Year Routine Maintenance										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	RM/SA/ROS/19/0003	32010303003	Hasanpur-Rajghat Rd.	1856 & 24.06.19	4.600	188.1022	115.98900	41.901	01(MBD)2020-21 14.05.2020	13.05.21	Ongoing	3536.97	25 MM	5.10	0.00000	0.00000	115.08900	
Total					4.60	188.10	115.99	41.90							0.00	0.00	115.09	

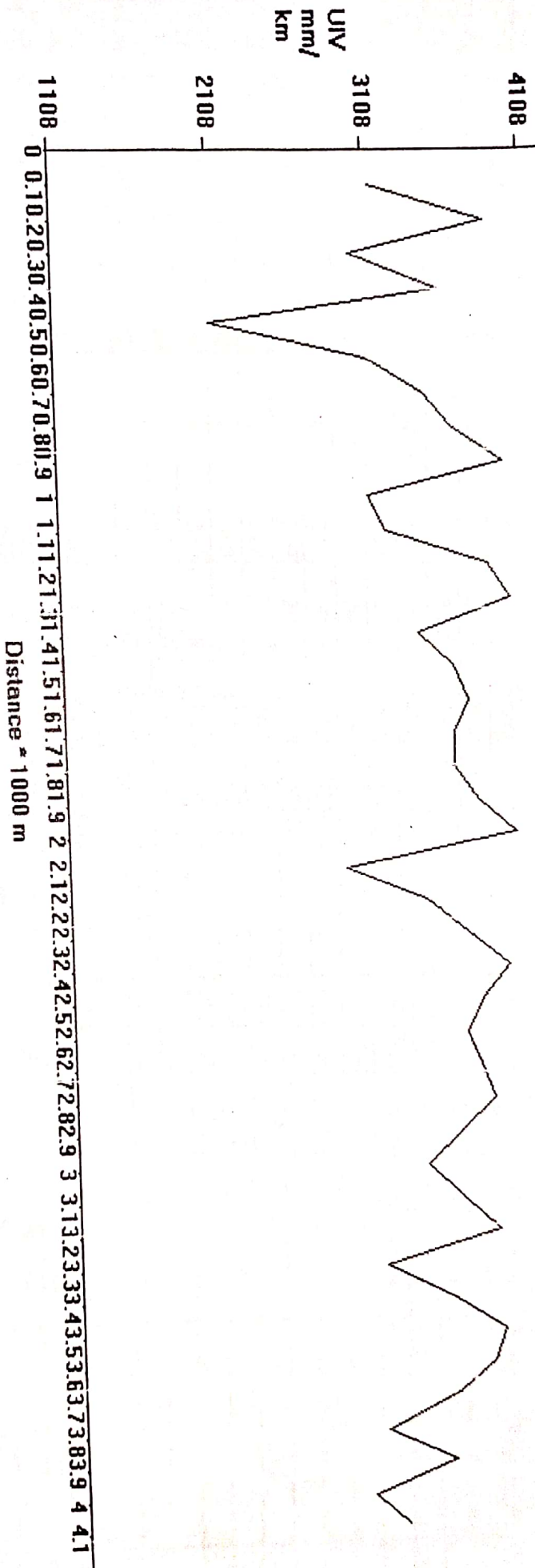
- 1 Signed Hard Copy and Soft Copy (In Excel) of recorded IRI is enclosed.
- 2 Up-to-date Physical Progress has been uploaded in MIS


 DAO
 RWD (W) Division Rosera


 Executive Engineer
 RWD (W) Division Rosera
 15-3-21

File : D:\bump\Entegrator\rosara div\ran shankar.xlsx Section No. : 30, Egn : test

Name of Customer : Ran Shankar Mahto, Name of Work/ Road : Hasarpur - Rajghat road, Lab Job number :



Curve showing variation of UIV over distance

12.03.2021

12/3/21

12/3/21

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event	Y = 0 * X ^ 2 + 1.136 * X + 132.5	Average	Poor
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD						
28/2/21	13:45:15	90	0.1	750	0	2500	3152 G		25.72944	86.204225	Normal	X = 4500		
28/2/21	13:45:15	90	0.1	330	20.2	3300	3881 G		25.7303	86.204545	Normal	Y = 5244		
28/2/21	13:45:51	90	0.1	430	20.2	2300	3017 G		25.73113	86.204965	Normal			
28/2/21	13:46:0	90	0.1	480	20.2	2800	3585 G		25.73194	86.205437	Normal			
28/2/21	13:46:0	90	0.1	350	20.2	1500	2108 G		25.73279	86.205858	Normal	(R) RURAL ROAD		
28/2/21	13:46:26	90	0.1	350	20.2	2500	3108 G		25.73365	86.205975	Normal	Good		
28/2/21	13:46:26	90	0.1	470	20.2	2700	3471 G		25.73453	86.20611	Normal	<4000	4001-5000	>5001
28/2/21	13:47:0	90	0.1	310	20.2	3100	3654 G		25.73538	86.206262	Normal			
28/2/21	13:47:0	90	0.1	340	20.2	3400	3994 G		25.7363	86.206413	Normal			
28/2/21	13:47:0	90	0.1	350	20.2	2500	3108 G		25.7372	86.206463	Normal			
28/2/21	13:47:35	90	0.1	360	20.2	2600	3222 G		25.73809	86.206548	Normal			
28/2/21	13:48:0	90	0.1	330	20.2	3300	3881 G		25.73892	86.206852	Normal			
28/2/21	13:48:11	90	0.1	370	20.2	3400	4035 A		25.73962	86.20672	Curve			
28/2/21	13:48:11	90	0.1	290	20.2	2900	3426 G		25.74002	86.205858	Curve			
28/2/21	13:48:11	90	0.1	310	20.2	3100	3654 G		25.74079	86.205453	Curve			
28/2/21	13:49:0	90	0.1	380	20.2	3100	3749 G		25.74161	86.205318	Normal			
28/2/21	13:49:0	90	0.1	310	20.2	3100	3654 G		25.74234	86.20473	Curve			
28/2/21	13:49:21	90	0.1	310	20.2	3100	3654 G		25.74317	86.20446	Curve			
28/2/21	13:49:21	90	0.1	350	20.2	3100	3808 G		25.74404	86.20473	Normal			
28/2/21	13:49:21	90	0.1	380	20.2	3400	4049 A		25.74484	86.205268	Breaker			
28/2/21	13:50:0	90	0.1	510	20.2	2100	2926 G		25.74561	86.205807	Normal			
28/2/21	13:50:0	90	0.1	380	20.2	2800	3449 G		25.74635	86.206312	Normal			
28/2/21	13:50:32	90	0.1	360	20.2	3100	3722 G		25.74714	86.20682	Normal			
28/2/21	13:50:32	90	0.1	340	20.2	3400	3994 G		25.74792	86.20734	Normal			
28/2/21	13:51:0	90	0.1	350	20.2	3100	3808 G		25.74868	86.20781	Normal			
28/2/21	13:51:7	90	0.1	350	20.2	3100	3708 G		25.74952	86.208315	Normal			
28/2/21	13:51:7	90	0.1	410	20.2	3200	3790 G		25.75029	86.20877	Normal			
28/2/21	13:51:42	90	0.1	470	20.2	3000	3871 G		25.7511	86.209258	Normal			
28/2/21	13:51:42	90	0.1	310	20.2	3100	3654 G		25.7519	86.209713	Normal			
28/2/21	13:52:0	90	0.1	290	20.2	2900	3426 G		25.75269	86.2101	Normal			
28/2/21	13:52:18	90	0.1	310	20.2	3100	3654 G		25.75356	86.210522	Normal			
28/2/21	13:52:18	90	0.1	330	20.2	3300	3881 G		25.75441	86.210925	Normal			
28/2/21	13:53:0	90	0.1	440	10.1	2400	3130 G		25.7552	86.211228	Normal			
28/2/21	13:53:0	90	0.1	390	20.2	2900	3562 G		25.7561	86.211582	Normal			
28/2/21	13:53:0	90	0.1	420	20.2	3200	3903 G		25.75694	86.211902	Culvert			

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event	$Y = 0 * X^2 + 1.136 * X + 132.5$
28/2/21	13:53:28	90	0.1	370	20.2	3300	3835	G	25.75779	86.212255	Normal	
28/2/21	13:53:28	90	0.1	390	30.3	2900	3562	G	25.75862	86.212608	Normal	
28/2/21	13:54:4	90	0.1	350	30.3	2500	3108	G	25.75949	86.212978	Normal	
28/2/21	13:54:4	90	0.1	390	30.3	2900	3562	G	25.76028	86.213315	Normal	
28/2/21	13:54:4	90	0.1	430	20.2	2300	3017	G	25.76114	86.213652	Normal	
28/2/21	13:54:39	90	0.1	450	20.2	2500	3244	G	25.76197	86.21404	Normal	

28/2/21
13:54:4
AE

13:54:4
13:54:4