

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमण्डल अररिया

पत्रांक.....2082/अनु0 / अररिया,

दिनांक.....25/12/22.

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, अररिया।

सेवा में,

सचिव राह शक्ति प्रदत्त पदाधिकारी
ब्लाड (BRRDA)
बिहार पटना।

विषय:-

M/R (3054) Bihar Rural Road Maintenance Policy - 2018 में कराए गए
कार्य का भुगतान हेतु अध्याचना के संबंध में।

महोदय

उपर्युक्त विषय के संबंध में कहना है कि इस प्रमण्डल के कार्य क्षेत्रान्तर्गत कार्यान्वित
हो रहे M/R (3054) Bihar Rural Road Maintenance Policy - 2018 में संवेदक के विपत्र का
भुगतान हेतु संलग्न विवरणीनुसार आवंटन उपलब्ध कराने की कृपा की जाय।

अनु0-

1. विवरणी

विश्वराभाजन


25/12/22
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, अररिया।

25/12/2022

Division - Araria

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

Sl. No.	Package no.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	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 Allocated 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 and Surface Renewal	5 Year Routine Maintenance									
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	RN/AR/AR A/21/0005	NH57 HARIABARA SE ARARIARS	212601032334	5151/25.09.2019	3.470	166.568	82.54639	30.46416	52/26.08.2022	25.05.2023	3371.057	25mm	≤ 10%	0.000000	0.000000	82.54166	Complete

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

Executive Engineer
RWD Araria Works Division, Araria

Name of Road-NH57 HARIA BARA SE ARARIA RS
Contractor Name-MD. Reza Alam

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEG ORY	Latitude	Longitude	Event	Y = 0 * X + 2 + 0.998 * X + 109.5	X = 2500	Y = 2604	Good Average	Poor
22/7/23	14:4:21	45	0.1	340	0	3400	3502	G	26.14798	87.41365	Normal					
22/7/23	14:4:21	45	0.1	270	10.1	2700	2804	G	26.1491	87.41333	Normal					
22/7/23	14:5:0	45	0.1	370	10.1	3700	3802	G	26.15021	87.41335	Normal					
22/7/23	14:5:0	45	0.1	380	10.1	3800	3901	G	26.15201	87.41333	Normal					
22/7/23	14:5:30	45	0.1	340	10.1	3400	3502	G	26.15262	87.41331	Normal					
22/7/23	14:6:6	45	0.1	360	10.1	3600	3702	G	26.15426	87.41332	Normal					
22/7/23	14:6:41	45	0.1	330	10.1	3300	3402	G	26.15515	87.41326	Normal					
22/7/23	14:7:0	45	0.1	230	10.1	2300	2404	G	26.15617	87.41325	Normal					
22/7/23	14:7:51	45	0.1	360	0	3600	3702	G	26.15725	87.41321	Speed Breaker					
22/7/23	14:8:0	45	0.1	370	10.1	3700	3802	G	26.15769	87.41319	Normal					
22/7/23	14:9:2	45	0.1	360	10.1	3600	3702	G	26.15883	87.41335	Speed Breaker					
22/7/23	14:10:13	45	0.1	320	10.1	3200	3303	G	26.15937	87.41349	Normal					
22/7/23	14:10:48	45	0.1	340	10.1	3400	3502	G	26.16055	87.41361	Normal					
22/7/23	14:11:0	45	0.1	340	10.1	3400	3502	G	26.16099	87.41378	Culvert					
22/7/23	14:12:0	45	0.1	350	10.1	3500	3602	G	26.16151	87.41393	Normal					
22/7/23	14:12:0	45	0.1	350	10.1	3500	3602	G	26.16199	87.41421	Normal					
22/7/23	14:12:34	45	0.1	220	10.1	2200	2305	G	26.16308	87.41457	Normal					
22/7/23	14:13:0	45	0.1	290	10.1	2900	3003	G	26.16349	87.41466	Normal					
22/7/23	14:13:44	45	0.1	280	10.1	2800	2903	G	26.16449	87.41512	Normal					
22/7/23	14:14:20	45	0.1	310	10.1	3100	3203	G	26.16498	87.41523	Normal					
22/7/23	14:14:20	45	0.1	320	10.1	3200	3303	G	26.16556	87.41547	Speed Breaker					
22/7/23	14:15:0	45	0.1	330	0	3300	3402	G	26.16624	87.41586	Normal					
22/7/23	14:15:30	45	0.1	320	10.1	3200	3303	G	26.16795	87.4163	Speed Breaker					
22/7/23	14:16:5	45	0.1	360	10.1	3600	3702	G	26.17088	87.41748	Normal					
22/7/23	14:16:41	45	0.1	320	10.1	3200	3303	G	26.16709	87.41748	Normal					
22/7/23	14:17:0	45	0.1	290	10.1	2900	3003	G	26.17088	87.41748	Normal					
22/7/23	14:17:16	45	0.1	330	10.1	3300	3402	G	26.17101	87.41761	Normal					
22/7/23	14:18:0	45	0.1	330	10.1	3300	3402	G	26.17101	87.41761	Curve					
22/7/23	14:18:26	45	0.1	260	10.1	2600	2704	G	26.14861	87.41336	Normal					
22/7/23	14:19:0	45	0.1	380	10.1	3800	3901	G	26.16472	87.41514	Culvert					
22/7/23	14:19:37	45	0.1	320	10.1	3200	3303	G	26.16285	87.41447	Normal					
22/7/23	14:20:0	45	0.1	360	10.1	3600	3702	G	26.16221	87.41415	Normal					
22/7/23	14:20:12	45	0.1	350	10.1	3500	3602	G	26.16221	87.41415	Normal					
22/7/23	14:20:12	45	0.1	350	10.1	3500	3602	G	26.16156	87.4139	Normal					
22/7/23	14:21:0	45	0.07	310	10.1	3100	3203	G	26.15592	87.41321	Normal					
AVG=3371.057																

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22/7/23

Executive Engineer
Rural Works Department
Works Division, Araria

Name of Customer: MD REZA ALAM
 Name of Work: JH57 HARIJA BARA SE ARARIA
 Road: JH57 HARIJA BARA SE ARARIA
 Lab Job number: 45
 Date: 22-07-2023
 Section No. 45

Total Date: 22-07-2023
 Round Name: JH57 HARIJA BARA SE ARARIA
 Machine No: 396
 Road Type: (R) RURAL ROAD
 Start S No:
 Side:
 Start E No:
 Interval:
 Weather:
 UIV Range: 1305 To 5000 mm/km
 Start Location:
 Dist Range: 0 To 3.6 0.1 1000 m
 End Location:
 Equation: $Y = 0 \cdot X^2 + 0.938 \cdot X + 109.5$

Print Generate Report and Graph

Redraw Graph

Map View

File: C:\Users\DELL\Desktop\45.xls, Section No: 45, Eqn: $Y = 0 \cdot X^2 + 0.938 \cdot X + 109.5$
 Name of Customer: MD REZA ALAM, Name of Work/Road: JH57 HARIJA BARA SE ARARIA RS, Lab Job number: 45



Signature
 22/07/2023
 (AITM)

Signature
 22/07/23
 A.B

Signature
 22/07/23
 K.B

Signature
 22/07/23
 Executive Engineer
 Rural Works Department
 Works Division, Araria