

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल अररिया

पत्रांक 1195/अनु0 / अररिया,

दिनांक 22/05/2024

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, अररिया।

सेवा में,

सचिव सह शक्ति प्रदत्त पदाधिकारी
ब्राडा (BRRDA)
बिहार पटना।

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

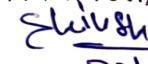
महाशय

उपर्युक्त विषय के संबंध में कहना है कि इस प्रमंडल 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

विश्वासभाजन


22/05/24
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, अररिया।

22/05/2024

Requisition Format for Scheme Head MR (305-4) under Bihar Rural Road Maintenance Policy - 2018 (Initial Rectification and Surface Renewal)
Division - Araria

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	Pervious Total Allocated Amount (in Lakh)	Up to date expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	RM/AR/RAV/24/0001	Turkaili uda MDR Tarawari mustam To padam school tarawari	21206013011	1447 28.02.2023	1.650	72.115	48.44764	21.35953	46/MBD/MR-3054 2023-24 04.01.2024	03.09.2024	2703.82	25mm	5.02%	0.00	0.00	48.44612	Complete
2	RM/AR/RAV/24/0001	Construction of road from sisona karyal tola to LRP road via Digahi pokhar kabristan Rafi tola	21206003015	1447 28.02.2023	3.45	209.855	167.06885	37.04678	46/MBD/MR-3054 2023-24 04.01.2024	03.09.2024	3046.00	25mm	5.01%	0.00	0.00	167.06713	Complete

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


 Executive Engineer
 RWD Araria Works Division, Araria

 24/05/24
 24/05/2024

Name of Road-Turkaili uda MDR Tarawari mushari To padam school tarawari
Contractor Name-V B BUILDCON

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEG	Latitude	Longitude	Event					
		No.	in km	in mm	Rate	mm/km	mm/km	ORY								
21/5/24	14: 10: 28	31	0.1	230	0	2300	2404	G	26.136658	87.62614	Normal	Y = 0 * X ^ 2 + 0.998 * X + 109.5				
21/5/24	14: 11: 2	31	0.1	260	10.1	2600	2704	G	26.136821	87.62668	Normal	X = 3800				
21/5/24	14: 11: 2	31	0.1	280	10.1	2800	2903	G	26.070832	87.56977	Normal	Y = 3901				
21/5/24	14: 11: 37	31	0.1	250	10.1	2500	2604	G	26.070937	87.56903	Normal					
21/5/24	14: 12: 0	31	0.1	270	10.1	2700	2804	G	26.071174	87.56784	Normal	RURAL ROAD				
21/5/24	14: 12: 13	31	0.1	340	10.1	3400	3502	G	26.071859	87.56736	Normal	Good	Average	Poor		
21/5/24	14: 12: 13	31	0.1	290	10.1	2900	3003	G	26.072076	87.56718	Culvert	<4000	4001-5000	>5001		
21/5/24	14: 13: 0	31	0.1	190	10.1	1900	2005	G	26.072617	87.56654	Normal					
21/5/24	14: 13: 23	31	0.1	210	10.1	2100	2205	G	26.073114	87.56573	Normal					
21/5/24	14: 13: 23	31	0.1	190	20.2	1900	2005	G	26.073697	87.56529	Normal					
21/5/24	14: 13: 23	31	0.1	240	20.2	2400	2504	G	26.074363	87.56467	Normal					
21/5/24	14: 14: 0	31	0.1	250	10.1	2500	2604	G	26.075505	87.56352	Normal					
21/5/24	14: 14: 34	31	0.1	300	10.1	3000	3103	G	26.076303	87.56296	Normal					
21/5/24	14: 14: 34	31	0.1	270	20.2	2700	2804	G	26.076764	87.56256	Normal					
21/5/24	14: 15: 9	31	0.1	260	20.2	2600	2704	G	26.077345	87.56192	Normal					
21/5/24	14: 15: 9	31	0.1	320	20.2	3200	3303	G	26.077861	87.56190	Normal					
21/5/24	14: 15: 44	31	0.05	270	10.1	2700	2804	G	26.078684	87.56165	Normal					
						AVG=2703.823										

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Name of Customer: **N B BUILDON**
Name of Work: **Turkeli uda MDR Tarawari mu**
Road: **(R) RURAL ROAD**
Lab Job number: **21-05-2024**
Date: **21-05-2024**
Section No: **5**

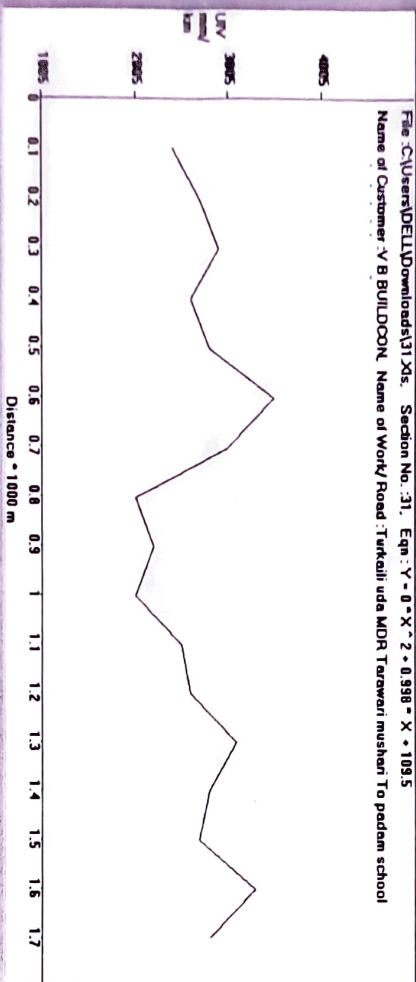
Test Date: **21-05-2024** Road Name: **Turkeli uda MDR Tarawari mu**
Machine No: **(R) RURAL ROAD**
Start S No: **1005** Side: **Interval**
Start E No: **5000**
Weather: **1000** U/V Range: **1005 To 5000** mm/Km
Start Location: **0 To 1.8** 0.1 - 1000 m
End Location: **Equation: $Y = 0.7X^2 + 0.938X + 109.5$**

Print Generate Report and Graph

Redraw Graph

Map View

File: C:\Users\DELL\Downloads\31.xls, Section No.: 31, Eqn: $Y = 0.7X^2 + 0.938X + 109.5$
Name of Customer: **V B BUILDON**, Name of Work/Road: **Turkeli uda MDR Tarawari mushari To padam school**



Activate Windows
Go to Settings to activate Windows

21/05/24
(V B BUILDON)

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WORK DIVISION
Afrania