

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल अररिया

पत्रांक 3651/अनु0/ अररिया,

दिनांक 04/01/2025

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

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, अररिया।

04/01/2025

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

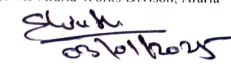
Division - Araria

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 num km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in percentage	Pervious Total Allotted 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 Renwal	5 Year Routine Maintenance									
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	RM/AR/ARA/24/0004	L028-T02 TO KOLUA (VR28)	21206002092	1086/01.03.2024	4.533	290.946	175.79552	29.29375	42/MBD/MR-3054 22023-24 13.11.2024	12.07.2025	2732.043	25mm	5.01%	0.00	0.00	155.16915	Complete

1 Signed Hard Copy and Soft Copy (In excel) of Recorde IRI is enclosed.

2 Up - to date Physical Progress has been uploaded in MIS


 Executive Engineer
 RWD Araria Works Division, Araria


 Sub Engineer

Name of Road-L028-T02 TO KOLUA (VR28)

Contractor Name-Sanjay kumar Gupta

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEG ORY	Latitude	Longitude	Event				
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			$Y = 0 * X^2 + 0.998 * X + 109.5$				
3/1/25	14:10:28	31	0.1	230	0	2300	2404	G	26.362028	87.4483147	Normal	X = 3500			
3/1/25	14:11:2	31	0.1	260	10.1	2600	2704	G	26.361622	87.4484220	Normal	Y = 3602			
3/1/25	14:11:2	31	0.1	280	10.1	2800	2903	G	26.360455	87.448767	Normal				
3/1/25	14:11:37	31	0.1	250	10.1	2500	2604	G	26.357237	87.45.007	Normal				
3/1/25	14:12:0	31	0.1	270	10.1	2700	2804	G	26.358015	87.449354	Normal	RURAL ROAD			
3/1/25	14:12:13	31	0.1	340	10.1	3400	3502	G	26.358850	87.449313	Normal	Good	Average	Poor	
3/1/25	14:12:13	31	0.1	290	10.1	2900	3003	G	26.359589	87.449125	Culvert	<4000	4001-5000	>5001	
3/1/25	14:13:0	31	0.1	190	10.1	1900	2005	G	26.356784	87.450535	Normal				
3/1/25	14:13:23	31	0.1	210	10.1	2100	2205	G	26.355657	87.440864	Normal				
3/1/25	14:13:23	31	0.1	190	20.2	1900	2005	G	26.354962	87.451177	Normal				
3/1/25	14:13:23	31	0.1	240	20.2	2400	2504	G	26.353949	87.451622	Normal				
3/1/25	14:14:0	31	0.1	250	10.1	2500	2604	G	26.351487	87.450426	Normal				
3/1/25	14:14:34	31	0.1	300	10.1	3000	3103	G	26.351506	87.451121	Normal				
3/1/25	14:14:34	31	0.1	270	20.2	2700	2804	G	26.352216	87.451585	Normal				
3/1/25	14:15:9	31	0.1	260	20.2	2600	2704	G	26.353197	87.451658	Normal				
3/1/25	14:15:9	31	0.1	320	20.2	3200	3303	G	26.349345	87.451037	Normal				
3/1/25	14:15:44	31	0.1	270	10.1	2700	2804	G	26.350182	87.450745	Normal				
3/1/25	14:16:0	31	0.1	290	20.2	2900	3003	G	26.348541	87.451265	Normal				
3/1/25	14:16:20	31	0.1	340	20.2	3400	3502	G	26.347509	87.451475	Normal				
3/1/25	14:16:20	31	0.1	210	10.1	2100	2205	G	26.344050	87.451355	Normal				
3/1/25	14:17:0	31	0.1	270	10.1	2700	2804	G	26.344876	87.451558	Normal				
3/1/25	14:17:30	31	0.1	260	10.1	2600	2704	G	26.345640	87.451622	Normal				
3/1/25	14:17:30	31	0.1	340	10.1	3400	3502	G	26.346578	87.451609	Normal				
3/1/25	14:18:6	31	0.1	340	10.1	3400	3502	G	26.342907	87.451315	Normal				
3/1/25	14:18:6	31	0.1	260	10.1	2600	2704	G	26.342321	87.451338	Normal				
3/1/25	14:18:41	31	0.1	250	10.1	2500	2604	G	26.341230	87.471171	Normal				
3/1/25	14:19:16	31	0.1	380	10.1	3800	3901	G	26.340238	87.451089	Normal				
3/1/25	11:55:0	31	0.1	270	0	2700	2804	G	26.336887	87.474504	Normal				
3/1/25	11:55:31	31	0.1	360	10.1	3600	3702	G	26.337879	87.450721	Normal				
3/1/25	11:56:5	31	0.1	300	10.1	3000	3103	G	26.338696	87.450989	Normal				
3/1/25	11:57:0	31	0.1	260	10.1	2600	2704	G	26.339578	87.450114	Normal				
3/1/25	11:57:16	31	0.1	200	10.1	2000	2105	G	26.336056	87.450102	Normal				
3/1/25	11:58:0	31	0.1	260	10.1	2600	2704	G	26.335336	87.45027	speed Breaker				
3/1/25	11:58:26	31	0.1	220	10.1	2200	2305	G	26.335244	87.451465	Normal				

3/1/25	11:58:26	31	0.1	230	10.1	2300	2404	G	26.335338	87.452261	Normal				
3/1/25	11:59:1	31	0.1	310	10.1	3100	3203	G	26.334078	87.454765	Normal				
3/1/25	11:59:1	31	0.1	270	10.1	2700	2804	G	26.335013	87.454959	Normal				
3/1/25	11:59:37	31	0.1	240	10.1	2400	2504	G	26.335285	87.454472	Normal				
3/1/25	12:0:12	31	0.1	210	10.1	2100	2205	G	26.335327	85.453467	Normal				
3/1/25	12:0:12	31	0.1	200	10.1	2000	2105	G	26.333353	85.45563	Normal				
3/1/25	12:1:0	31	0.1	240	10.1	2400	2504	G	26.333345	87.45644	Normal				
3/1/25	12:1:23	31	0.1	260	10.1	2600	2704	G	26.333754	87.45746	Normal				
3/1/25	12:1:23	31	0.1	240	10.1	2400	2504	G	26.333818	87.45814	Normal				
3/1/25	12:2:0	31	0.1	170	10.1	1700	1806	G	26.333991	87.45901	Normal				
3/1/25	12:7:0	31	0.1	280	0	2800	2903	G	26.334370	87.46033	Normal				
3/1/25	12:7:15	31	0.033	210	10.1	2100	2205	G	26.334653	87.46122	Normal				
AVG=2732.043															

Sliver
03/01/2025
(ASTM)

03/01/25
JE

03/01/25

Executive Engineer
Rural Works Department
Works Division, Aranya

Sliver
03/01/2025

Street Analyzer

Name of Customer : SANJAY KUMAR GUPTA

Name of Work/ Road : L028-T02 TO KOLUA (VR28)

Lab Job number :

Date : 03-01-2025

Section No. : 31

Test Date : 03-01-2025

Machine No : 396

Start S No. :

Start E No. :

Weather :

Start Location :

End Location :

Road Name : L028-T02 TO KOLUA (VR28)

Road Type : (R) RURAL ROAD

Side :

Interval :

UV Range : 305 To 5000 1000 mm/km

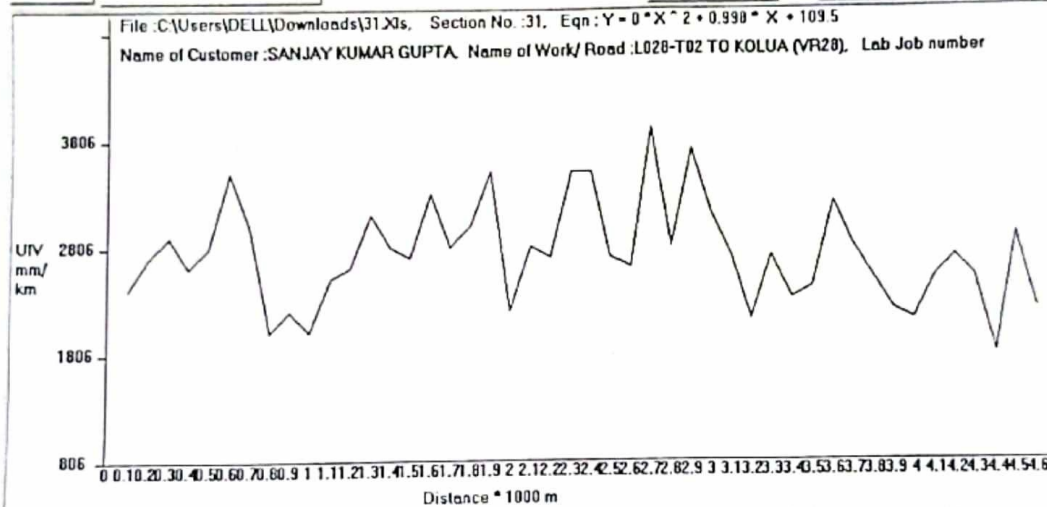
Dist Range : 0 To 47 01 * 1000 m

Equation : $Y = 0 * X^2 + 0.998 * X + 109.5$

Print Generate Report and Graph

Redraw Graph

Map View



Activate Windows

Go to Settings to activate Windows.

Sluwa
03/01/2025
(AITM)

03/01/25
JE

Prasad
3/1/25

Executive Engineer
Rural Works Department
Works Division, Aravali

Sluwa
03/01/2025