

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल अररिया

पत्रांक.....९३१.....अनु० / अररिया,

दिनांक.....१९/०५/२०२५

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।

महाशय्

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।

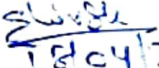
अनु०—

1. विवरणी

विश्वासभाजन


१८/०५/२५

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, अररिया।

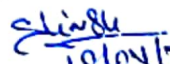

१८/०५/२०२५

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 mm/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/23/0007	L048-CHAND BHAG TO JHARKA TOLA (VR48)	21206002122	1570 09.09.2022	2.455	162.271	112.23827	23.87305	20/MBD/MR-3054 2022-23 06.06.2023	05.03.2024	2982.50	25mm	5.02%	0.00	0.00	112.22146	Complete
2	RM/AR/ARA/23/0007	PMGSY Bhoma Chowk to Jahoor Tola	21206012021	1570 09.09.2022	3.350	131.063	75.14851	34.41563	20/MBD/MR-3054 2022-23 06.06.2023	05.03.2024	3376.00	25mm	5.01%	0.00	0.00	75.13851	Complete
3	RM/AR/ARA/23/0007	L056-T02 TO SHARANPUR NORTH (VR56)	21206002139	1570 09.09.2022	1.800	82.4760	50.56866	19.10455	20/MBD/MR-3054 2022-23 06.06.2023	05.03.2024	1999.61	25mm	5.01%	0.00	0.00	50.55861	Complete
4	RM/AR/ARA/23/0012	Dhovgata chirah PWD gogra kabristan to gogara harijan	21206013012	1796 20.03.2023	1.100	63.9860	40.46438	13.19328	40/MBD/MR-3054 2022-23 11.09.2023	10.06.2024	2086.90	25mm	5.03%	0.00	0.00	40.45303	Complete
5	RM/AR/ARA/23/0012	Kakan singar mohani PWD Bridge to ajhva chowk haya dhar tola	21206012023	1796 20.03.2023	0.900	71.5870	49.37894	11.85087	40/MBD/MR-3054 2022-23 11.09.2023	10.06.2024	2681.55	25mm	5.02%	0.00	0.00	24.21376	Complete
6	RM/AR/ARA/23/0012	Uda vayasi REO mallu chowk to masjid tola PMGSY	21206012025	1796 20.03.2023	0.850	51.419	34.68312	11.15734	40/MBD/MR-3054 2022-23 11.09.2023	10.06.2024	3080.88	25mm	5.01%	0.00	0.00	18.75457	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


 18/04/24
 Executive Engineer
 RWD Araria Works Division, Araria

 18/04/2024

Name of Road-L048-CHAND BHAG TO JHARKA TOLA (VR48)
Contractor Name-Abhay Construction

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEG	Latitude	Longitude	Event				
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD							
7/4/24	14:36:39	46	0.1	270	0	2700	2804	G	26.217879	87.493382	Normal	Y = 0 * X ^ 2 + 0.998 * X + 109.5			
7/4/24	14:37:0	46	0.1	300	10.1	3000	3103	G	26.217782	87.493399	Normal	X = 2500			
7/4/24	14:37:13	46	0.1	260	10.1	2600	2704	G	26.218045	87.493945	Normal	Y = 2604			
7/4/24	14:37:13	46	0.1	230	10.1	2300	2404	G	26.218457	87.493961	Normal				
7/4/24	14:38:0	46	0.1	210	10.1	2100	2205	G	26.218994	87.493964	Normal	RURAL ROAD			
7/4/24	14:38:24	46	0.1	310	10.1	3100	3203	G	26.219604	87.493898	Normal	Good	Average	Poor	
7/4/24	14:39:0	46	0.1	310	10.1	3100	3203	G	26.219604	87.493898	Normal	<4000	4001-5000	>5001	
7/4/24	14:39:0	46	0.1	260	10.1	2600	2704	G	26.220620	87.493835	Normal				
7/4/24	14:39:35	46	0.1	310	10.1	3100	3203	G	26.221694	87.494061	Normal				
7/4/24	14:40:0	46	0.1	300	10.1	3000	3103	G	26.223062	87.494093	Normal				
7/4/24	14:40:10	46	0.1	260	10.1	2600	2704	G	26.223814	87.494072	Normal				
7/4/24	14:40:45	46	0.1	330	10.1	3300	3402	G	26.224314	87.494226	Normal				
7/4/24	14:41:0	46	0.1	270	10.1	2700	2804	G	26.224918	87.494387	Normal				
7/4/24	14:41:20	46	0.1	290	10.1	2900	3003	G	26.224853	87.495784	Normal				
7/4/24	14:41:20	46	0.1	290	10.1	2900	3003	G	26.224787	87.496843	Normal				
7/4/24	14:42:0	46	0.1	360	10.1	3600	3702	G	26.224705	87.497895	Normal				
7/4/24	14:42:31	46	0.1	270	10.1	2700	2804	G	26.224319	87.499275	Normal				
7/4/24	14:42:31	46	0.1	310	10.1	3100	3203	G	26.223681	87.499566	Normal				
7/4/24	14:43:6	46	0.1	270	10.1	2700	2804	G	26.222818	87.499674	Normal				
7/4/24	14:43:42	46	0.1	310	10.1	3100	3203	G	26.221904	87.499670	Normal				
7/4/24	14:44:0	46	0.1	300	10.1	3000	3103	G	26.221159	87.499668	Normal				
7/4/24	14:44:17	46	0.1	310	10.1	3100	3203	G	26.219680	87.499620	Normal				
7/4/24	14:45:27	46	0.1	290	10.1	2900	3003	G	26.218872	87.499657	Normal				
7/4/24	14:45:27	46	0.155	290	10.1	2900	3003	G	26.217575	87.499640	Normal				
AVG=2982.50															

21/04/24
 (ARTW)

21/04/24
 STB

21/04/24
 STB

Executive Engineer
 Rural Works Department
 Works Division, Araria

Name of Customer: **ABHAY CONSTRUCTION**
 Name of Work/ Road: **LOKCHAND BHAG TO JHARI**
 Lab Job number:
 Date: **07-04-2024**
 Section No. **46**

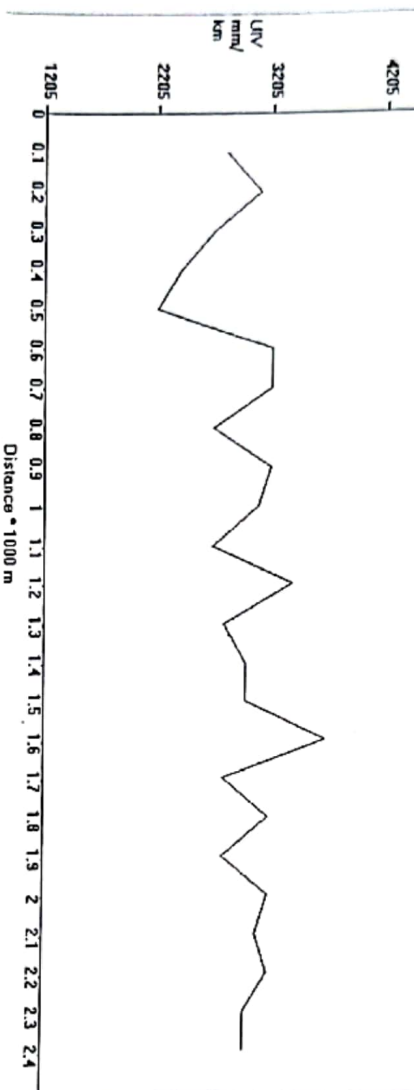
Test Date: **07-04-2024** Road Name: **LOKCHAND BHAG TO JHARI**
 Machine No: **396** Road Type: **(R) RURAL ROAD**
 Start S No:
 Start E No:
 Side:
 Weather:
 U/V Range: **1205 To 5300** Interval **1000** mm/km
 Start Location:
 Dist Range: **0 To 25** **01** - 1000 m
 End Location:
 Equation: **$Y = 0.0 \cdot X^2 + 0.998 \cdot X + 109.5$**

Print Generate Report and Graph

Redraw Graph

Map View

File: C:\Users\DELL\Downloads\46.xls, Section No.: 46, Eqn: $Y = 0.0 \cdot X^2 + 0.998 \cdot X + 109.5$
 Name of Customer: ABHAY CONSTRUCTION, Name of Work/ Road: LOKCHAND BHAG TO JHARIKA TOLA (R46).



Activate Windows
 Go to Settings to activate Windows.

Sluvs
 07/04/2024
 (ATTN)

Abhayan
 7-4-24
 JF

Pr
 7-4-24
 JF

dp
 07/04/24
 Executive Engineer
 Rural Works Department
 Works Division, Araria