

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल अररिया

पत्रांक 324 अनु0 / अररिया,

दिनांक 10/02/23

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।

Division - Araria

Requisition Format for Scheme Head M/R (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	RA/AR/A RA/22/0006	Mogri Ghat - Khatai Ghat	NEA2/000125	3456/ 21.09.20	7.00	283.309	183.23973	54.13955	53 MBD/ MR 3054 /2022-23	25.08.23	3161.10	25mm	5.10%	-	-	183.14835	

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

[Handwritten Signature]

Executive Engineer
RWD Araria Works Division, Araria
[Handwritten Signature]

Name of Road-Mogra Chat to Khata Chat
Contractor Name-M/S Sathi Construction

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGO	Latitude	Longitude	Event			
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD						
22/1/23	14:36:39	46	0.1	270	0	2700	2804	G	26.025645	87.540117	Normal	Y = 0 * X ^ 2 + 0.998 * X + 109.5		
22/1/23	14:37:0	46	0.1	300	10.1	3000	3103	G	26.024714	87.540125	Normal	X = 2300		
22/1/23	14:37:13	46	0.1	260	10.1	2600	2704	G	26.023872	87.540285	Normal	Y = 2404		
22/1/23	14:37:13	46	0.1	230	10.1	2300	2404	G	26.022896	87.540487	Normal			
22/1/23	14:38:0	46	0.1	210	10.1	2100	2205	G	26.022017	87.540735	Normal			
22/1/23	14:38:24	46	0.1	310	10.1	3100	3203	G	26.021061	87.540933	Normal			
22/1/23	14:39:0	46	0.1	310	10.1	3100	3203	G	26.020156	87.541227	Normal	Good	Average	Poor
22/1/23	14:39:0	46	0.1	260	10.1	2600	2704	G	26.019327	87.541518	Normal	<4000	4001-5000	>5001
22/1/23	14:39:35	46	0.1	310	10.1	3100	3203	G	26.018409	87.541809	Normal			
22/1/23	14:40:0	46	0.1	300	10.1	3000	3103	G	26.017568	87.542108	Normal			
22/1/23	14:40:10	46	0.1	260	10.1	2600	2704	G	26.016708	87.542303	Normal			
22/1/23	14:40:45	46	0.1	330	10.1	3300	3402	G	26.015858	87.542529	Normal			
22/1/23	14:41:0	46	0.1	270	10.1	2700	2804	G	26.014961	87.542792	Normal			
22/1/23	14:41:20	46	0.1	290	10.1	2900	3003	G	26.014083	87.543129	Normal			
22/1/23	14:41:20	46	0.1	290	10.1	2900	3003	G	26.013195	87.543396	Normal			
22/1/23	14:41:20	46	0.1	290	10.1	2900	3003	G	26.01237	87.543735	Normal			
22/1/23	14:42:0	46	0.1	360	10.1	3600	3702	G	26.011476	87.544033	Normal			
22/1/23	14:42:31	46	0.1	270	10.1	2700	2804	G	26.010658	87.544299	Normal			
22/1/23	14:42:31	46	0.1	310	10.1	3100	3203	G	26.009776	87.544689	Normal			
22/1/23	14:43:6	46	0.1	270	10.1	2700	2804	G	26.008864	87.544907	Normal			
22/1/23	14:43:42	46	0.1	310	10.1	3100	3203	G	26.007922	87.545181	Normal			
22/1/23	14:44:0	46	0.1	300	10.1	3000	3103	G	26.007014	87.545407	Normal			
22/1/23	14:44:17	46	0.1	310	10.1	3100	3203	G	26.006124	87.545613	Normal			
22/1/23	14:45:0	46	0.1	290	10.1	2800	3230	G	26.005242	87.545889	Normal			
22/1/23	14:45:27	46	0.1	290	10.1	2900	3003	G	26.004423	87.546118	Normal			
22/1/23	14:45:27	46	0.1	290	10.1	2900	3003	G	26.003536	87.546399	Normal			
22/1/23	14:46:3	46	0.1	290	10.1	2900	3003	G	26.002583	87.546717	Normal			
22/1/23	14:46:38	46	0.1	290	10.1	2900	3003	G	26.001763	87.546793	Normal			
22/1/23	14:47:0	46	0.1	340	10.1	3400	3502	G	26.000848	87.547091	Normal			
22/1/23	14:47:13	46	0.1	210	10.1	2100	2205	G	25.9978	87.547517	Normal			
22/1/23	14:47:13	46	0.1	290	10.1	2900	3003	G	25.999151	87.547854	Normal			
22/1/23	14:48:0	46	0.1	300	10.1	2800	3151	G	25.998509	87.548564	Normal			
22/1/23	14:48:24	46	0.1	360	10.1	3600	3702	G	25.997942	87.549356	Culvert			
22/1/23	14:48:24	46	0.1	350	10.1	3500	3602	G						
22/1/23	14:49:0	46	0.1	330	10.1	3550	3701	G	25.997181	87.549909	Curve			

22/1/23	14:49:34	46	0.1	280	10.1	2800	2903	G	25.99632	87.550061	Curve					
22/1/23	14:50:0	46	0.1	280	10.1	2800	2903	G	25.99541	87.55211	Normal					
22/1/23	14:50:10	46	0.1	350	10.1	3500	3602	G	25.994515	87.550421	Curve					
22/1/23	14:50:45	46	0.1	370	10.1	3700	3701	G	25.993568	87.550529	Curve					
22/1/23	14:51:0	46	0.1	350	10.1	3500	3602	G	25.992644	87.55057	Normal					
22/1/23	14:51:20	46	0.1	290	10.1	2900	3003	G	25.991758	87.550689	Normal					
22/1/23	14:51:56	46	0.1	330	10.1	3300	3402	G	25.990855	87.550792	Curve					
22/1/23	14:52:0	46	0.1	360	10.1	3600	3702	G	25.990072	87.550907	Normal					
22/1/23	14:52:31	46	0.1	330	10.1	3300	3402	G	25.989954	87.552154	Normal					
22/1/23	14:53:6	46	0.1	340	10.1	3400	3502	G	25.98982	87.553097	Speed Breaker					
22/1/23	14:53:41	46	0.1	300	10.1	3000	3103	G	25.989752	87.554065	Normal					
22/1/23	14:54:17	46	0.1	300	10.1	3000	3103	G	25.98955	87.555137	Normal					
22/1/23	14:54:17	46	0.1	330	10.1	3300	3402	G	25.989293	87.555996	Normal					
22/1/23	14:55:0	46	0.1	290	10.1	2900	3003	G	25.988915	87.55857	Normal					
22/1/23	14:55:0	46	0.1	380	20.2	3800	3901	G	25.588393	87.557788	Normal					
22/1/23	14:55:27	46	0.1	310	10.1	3100	3203	G	25.98791	87.558684	Normal					
22/1/23	14:55:27	46	0.1	300	10.1	3000	3103	G	25.987471	87.559556	Normal					
22/1/23	14:56:2	46	0.1	370	10.1	3700	3802	G	25.986922	87.56042	Normal					
22/1/23	14:56:38	46	0.1	310	10.1	3100	3203	G	25.986248	87.560993	Normal					
22/1/23	14:57:13	46	0.1	260	10.1	2600	2704	G	25.992087	87.547305	Normal					
22/1/23	14:58:0	46	0.1	330	0	3300	3402	G	25.991651	87.548452	Speed Breaker					
22/1/23	14:58:24	46	0.1	350	10.1	3500	3503	G	25.991283	87.549233	Normal					
22/1/23	14:58:24	46	0.1	370	10.1	3700	3802	G	25.991065	87.55037	Normal					
22/1/23	14:59:0	46	0.1	370	10.1	3700	3802	G	25.990958	87.55672	Normal					
22/1/23	14:59:34	46	0.1	390	10.1	3900	3902	G	26.010187	87.544591	Normal					
22/1/23	15:0:9	46	0.1	250	10.1	2500	2604	G	26.009774	87.545525	Speed Breaker					
22/1/23	15:0:9	46	0.1	280	10.1	2800	2903	G	26.009686	87.546442	Speed Breaker					
22/1/23	15:1:0	46	0.1	370	10.1	3700	3802	G	26.009818	87.54758	Speed Breaker					
22/1/23	15:1:20	46	0.1	290	10.1	2900	3003	G	26.009934	87.548136	Normal					
22/1/23	15:1:55	46	0.1	320	10.1	3200	3303	G	26.010211	87.54915437	Normal					
22/1/23	15:2:0	46	0.1	340	10.1	3400	3402	G	26.010571	87.550025	Normal					
22/1/23	15:2:31	46	0.1	310	10.1	3100	3203	G	26.010735	87.551207	Normal					
22/1/23	15:2:31	46	0.1	240	10.1	2400	2504	G	26.01093	87.552104	Normal					
22/1/23	15:3:6	46	0.1	310	10.1	3100	3203	G	26.011018	87.552784	Normal					
22/1/23	15:3:41	46	0.1	250	10.1	2500	2604	G	26.011058	87.553413	Normal					
22/1/23	15:3:45	46	0.1	230	10.1	2300	2404	G	26.011066	87.554287	Normal					
AVG=3161.10																

Student
22/1/23
(487M)

22/1/23
22/1/23

45
22/1/23

Send Analyzer

Name of Customer: M/S SATHI CONSTRUCTION
Name of Work: Mogra Ghat - Khata Ghat
Road:
Lab Job number:
Date: 22-01-2023
Section No: 46

Test Date: 22-01-2023
Road Name: Mogra Ghat - Khata Ghat
Machine No: 396
Road Type: (R) RURAL ROAD
Start S No:
Side:
Start E No:
Interval:
Weather:
UTV Range: 1205 To 5000 mm/km
Start Location:
Dist Range: 0 To 71 0.1 * 1000 m
End Location:
Equation: $Y = 0.0 \cdot X^2 + 0.998 \cdot X + 109.5$

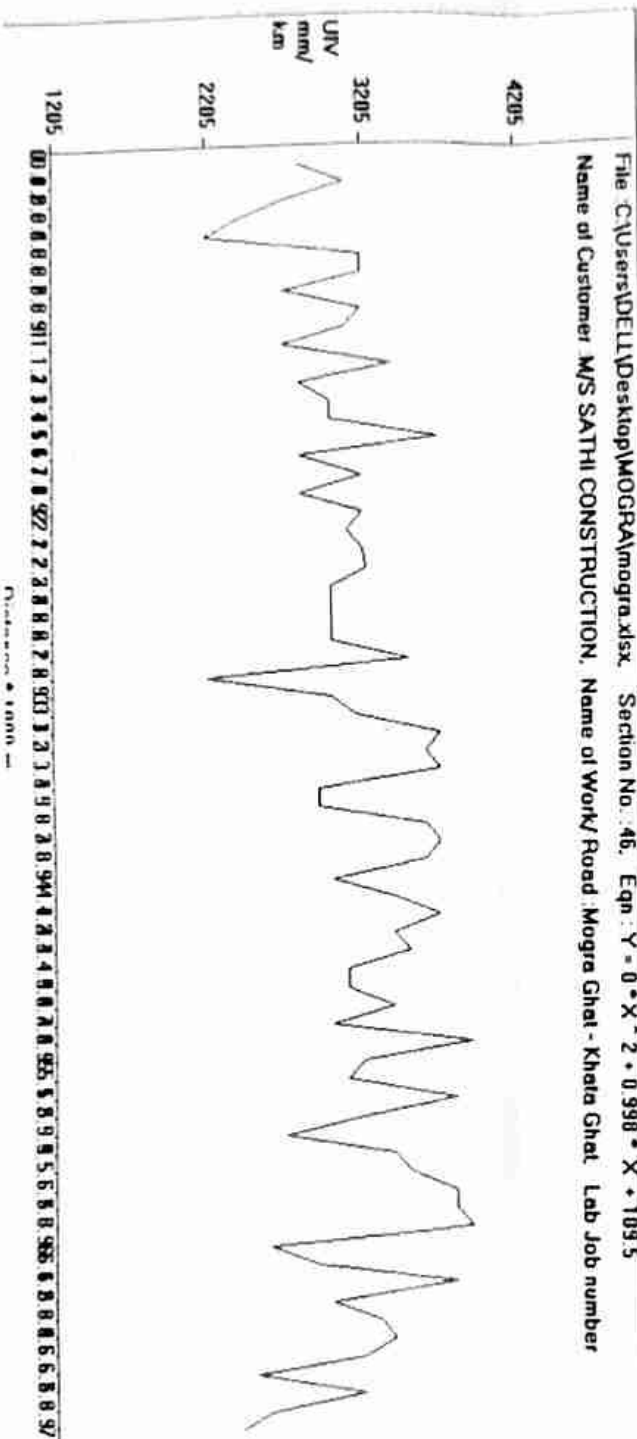
Print Generate Report and Graph

Redraw Graph

Map View

File C:\Users\DELL\Desktop\MOGRA\mogra.xlsx Section No: 46. Egn: $Y = 0.0 \cdot X^2 + 0.998 \cdot X + 109.5$

Name of Customer: M/S SATHI CONSTRUCTION, Name of Work/ Road: Mogra Ghat - Khata Ghat Lab Job number



Chauhan
22/01/2023
(ATTN)

22/01/23

95
08/11/23