

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल अररिया

पत्रांक 1089 अनु0/ अररिया,

दिनांक 16-03-22

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, 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।

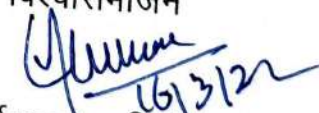
महाशय

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 प्रमण्डल, अररिया।

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	Pervious Total Allowed 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	MR-N/19-20/ARARIA/14	Near Garhara to Majishpur	21206002067	Letter no. 2066 Date - 24.07.2019	7.84	340.449	354.06437	132.52423	129 MBD MR 3054 2020-21	14.01.22	2612	25mm	5.01%	-	-	139.63755	

- 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
16/12/22

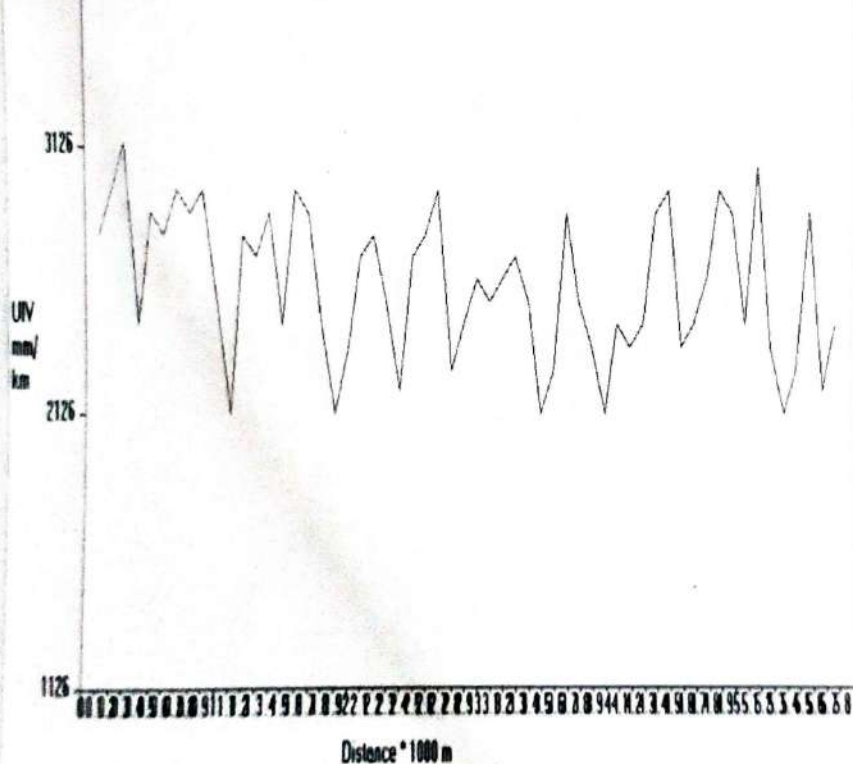
Name of Customer: SARWAR ALAM
 Name of Work/Road: GARAHRA TO MAJUSHPUR
 Lab Job number:
 Date: 13-01-2022
 Section No: 81

Test Date: 13-01-2022 Road Name: GARAHRA TO MAJUSHPUR
 Machine No: 396 Road Type: (R) RURAL ROAD
 Start S No:
 Start E No: Side:
 Interval:
 Weather: UV Range: 1126 To 4000 1000 mm/km
 Start Location: GARAHRA Dist Range: 0 To 59 0.1 * 1000 m
 End Location: MAJUSHPUR Equation: $Y = 0 * X^2 + 0.841 * X + 360.40$

Print Generate Report and Graph Redraw Graph Map View

File: C:\Users\AMIT\Desktop\SEC 81 REPORT.xlsx, Section No: 81, Eqn: $Y = 0 * X^2 + 0.841 * X + 360.40$

Name of Customer: SARWAR ALAM, Name of Work/Road: NEAR GARAHRA TO MAJUSHPUR, Lab Job number:



13/01/2022

13/01/2022
 AE

USA

ROAD NAME - NEAR GARAHRA TO MAJLISHPUR CONTRACTOR NAME - SARWAR ALAM

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI.TEGORY mm/km ROAD	Latitude	Longitude	Event
1/13/2022	15:46:25	81	0.1	290	0	2900	2799 G	26.154969	87.663195	Normal
1/13/2022	15:46:25	81	0.1	310	30.3	3100	2967 G	26.155424	87.663861	Normal
1/13/2022	15:46:25	81	0.1	330	31.2	3300	3135 G	26.15605	87.663993	Normal
1/13/2022	15:47:1	81	0.1	250	30.3	2500	2462 G	26.155977	87.665069	Normal
1/13/2022	15:47:1	81	0.1	300	31.2	3000	2883 G	26.155961	87.665739	Normal
1/13/2022	15:47:36	81	0.1	290	31.2	2900	2799 G	26.156126	87.666813	Normal
1/13/2022	15:47:36	81	0.1	310	30.3	3100	2967 G	26.156236	87.66774	Normal
1/13/2022	15:48:10	81	0.1	300	30.3	3000	2883 G	26.156449	87.668835	Normal
1/13/2022	15:48:10	81	0.1	310	20.2	3100	2967 G	26.156657	87.669882	Curve
1/13/2022	15:48:46	81	0.1	260	30.3	2600	2546 G	26.156847	87.670805	Normal
1/13/2022	15:50:0	81	0.1	210	30.3	2100	2126 G	26.157053	87.671744	Normal
1/13/2022	15:56:43	81	0.1	290	31.2	2900	2799 G	26.15719	87.672445	Normal
1/13/2022	15:57:0	81	0.1	280	20.2	2800	2715 G	26.157416	87.673565	Speed Breaker
1/13/2022	15:57:20	81	0.1	300	30.3	3000	2883 G	26.157642	87.674663	Normal
1/13/2022	15:57:20	81	0.1	250	31.2	2500	2462 G	26.157714	87.675449	Curve
1/13/2022	15:58:0	81	0.1	310	30.3	3100	2967 G	26.156685	87.675335	Normal
1/13/2022	15:58:0	81	0.1	300	30.3	3000	2883 G	26.155809	87.675242	Normal
1/13/2022	15:58:30	81	0.1	250	30.3	2500	2462 G	26.155067	87.6753	Speed Breaker
1/13/2022	15:58:30	81	0.1	210	30.3	2100	2126 G	26.154141	87.675652	Normal
1/13/2022	15:59:0	81	0.1	240	30.3	2400	2378 G	26.153325	87.675578	Normal
1/13/2022	15:59:5	81	0.1	280	31.2	2800	2715 G	26.152318	87.675691	Normal
1/13/2022	16:0:16	81	0.1	290	30.3	2900	2799 G	26.151455	87.675781	Curve
1/13/2022	16:0:16	81	0.1	260	30.3	2600	2546 G	26.151318	87.675707	Normal
1/13/2022	16:16:22	81	0.1	220	30.3	2200	2210 G	26.149767	87.675608	Normal
1/13/2022	16:16:57	81	0.1	280	31.2	2800	2715 G	26.149693	87.676287	Normal
1/13/2022	16:17:32	81	0.1	290	30.3	2900	2799 G	26.150174	87.679351	Normal
1/13/2022	16:17:32	81	0.1	310	30.3	3100	2967 G	26.150193	87.678478	Normal
1/13/2022	16:18:7	81	0.1	230	30.3	2300	2294 G	26.150009	87.677959	Normal
1/13/2022	16:18:7	81	0.1	250	30.3	2500	2462 G	26.149233	87.679579	Speed Breaker
1/13/2022	16:18:7	81	0.1	270	31.2	2700	2631 G	26.148657	87.680116	Normal
1/13/2022	16:18:42	81	0.1	260	30.3	2600	2546 G	26.147616	87.680233	Normal
1/13/2022	16:19:0	81	0.1	270	32.5	2700	2631 G	26.147172	87.680996	Normal
1/13/2022	16:20:0	81	0.1	280	30.3	2800	2715 G	26.146545	87.681631	Curve
1/13/2022	16:21:3	81	0.1	260	30.3	2600	2546 G	26.145802	87.681325	Normal
1/13/2022	16:21:39	81	0.1	210	30.3	2100	2126 G	26.145263	87.680716	Normal
1/13/2022	16:22:14	81	0.1	230	31.2	2300	2294 G	26.14442	87.680453	Curve
1/13/2022	16:23:0	81	0.1	300	30.3	3000	2883 G	26.143513	87.680533	Speed Breaker
1/13/2022	16:23:24	81	0.1	260	31.2	2600	2546 G	26.142918	87.679986	Normal
1/13/2022	16:24:0	81	0.1	240	30.3	2400	2378 G	26.142016	87.679823	Normal
1/13/2022	16:43:4	81	0.1	210	30.3	2100	2126 G	26.141539	87.680451	Normal
1/13/2022	16:43:39	81	0.1	250	30.3	2500	2462 G	26.14078	87.680351	Curve
1/13/2022	16:44:0	81	0.1	240	30.3	2400	2378 G	26.139941	87.680223	Normal
1/13/2022	16:44:15	81	0.1	250	31.2	2500	2462 G	26.139431	87.681027	Normal
1/13/2022	16:44:15	81	0.1	300	30.3	3000	2883 G	26.138795	87.681421	Normal
1/13/2022	16:45:0	81	0.1	310	30.3	3100	2967 G	26.138015	87.68097	Speed Breaker
1/13/2022	16:45:25	81	0.1	240	30.3	2400	2378 G	26.13713	87.680902	Speed Breaker
1/13/2022	16:46:0	81	0.1	250	31.2	2500	2462 G	26.136487	87.68095	Normal
1/13/2022	16:55:32	81	0.1	270	30.3	2700	2631 G	26.136216	87.680156	Curve
1/13/2022	16:56:0	81	0.1	310	31.2	3100	2967 G	26.135971	87.679175	Normal
1/13/2022	16:56:7	81	0.1	300	30.3	3000	2883 G	26.136439	87.678868	Normal
1/13/2022	16:56:7	81	0.1	250	30.3	2500	2462 G	26.137048	87.678067	Normal
1/13/2022	16:56:43	81	0.1	320	31.2	3200	3051 G	26.137814	87.677293	Normal
1/13/2022	16:57:0	81	0.1	240	30.3	2400	2378 G	26.138508	87.676576	Curve
1/13/2022	16:57:18	81	0.1	210	31.2	2100	2126 G	26.138988	87.676121	Normal
1/13/2022	16:57:18	81	0.1	230	30.3	2300	2294 G	26.139324	87.675677	Normal
1/13/2022	18:0:5	81	0.1	300	30.3	3000	2883 G	26.140464	87.674612	Normal
1/13/2022	18:0:5	81	0.1	220	30.3	2200	2210 G	26.14106	87.673858	Normal
1/13/2022	18:0:41	81	0.1	250	31.2	2500	2462 G	26.141158	87.672984	Normal

LENTHE - 5800 MTR.

AVERAGE - 2612

13/01/022
J-F

13/01/022
A.E.

95

Constn of Road & CD WORK @ Kanaknudiq to Bhanataban
② Near Garhara to Majlisapur Package No. M/R-N/19-20
Araria/14 PALASI Block.

Schedule XLV-Form No. 134

Name of Agency - Sarwas Alam

Araria DIVISION

Const. cost 35406437;
Mainf. cost 13252423;
Total. 48658860 PALASI SUB-DIVISION

MEASUREMENT BOOK

Detd of Commence: 15/01/2024
Majlisapur
Date of Complete work. 14/01/2022
2091

Particulars	No.	L.	B.	D.	
<u>ABSTRACT OF WORK</u>					
(1/1) clearing (gutting) road land — all comp't. B					
1.14149 (V. T.M.B. - 1/1)					
@ 49496. 20/444 56426 ~					
(2/2) const. of outgauge — all comp't. B					
226.8 cu y ³ (V. T.M.B. - 1/2)					
@ 186.65/443 400642 ~					
(3/4) const. of bridge — all comp't. B					
708.0184 y ³ (V. T.M.B. - 3)					
@ 230.28/443 16,29,348 ~					
(4/5) p/v laying, spreading & compacting WBM-2 — all comp't. W					
342.9064 y ³ (V. T.M.B. - 5)					
@ 4308.89/443 19,77,544 ~					
(5/6) p/v laying, spreading & compacting WBM-3 — all comp't. W					
389.4134 y ³ (V. T.M.B. - 5/2)					
@ 2963.26/443 18,03,712 ~					
					1
					5-13 50 67672 ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
consumption of material.					
1.) soil :-			2668.44		m^3
2.) sand :-			383.4		m^3
3.) stone material :-			2347.4		m^3
4.) screening :-			180.93		m^3
5.) Cement (SS1) :-			4.300		MT
6.) Cement (K-1) :-			7.63		MT
7.) Bitumen (S-20) :-			71.622		MT
8.) W. plaster :-			1.143		MT