

**कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, झाझा।**

पत्रांक 92 । झाझा

दिनांक 13/01/2024 ।

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल- झाझा।

सेवा में,

नोडल पदाधिकारी
नई अनुरक्षण नीति 2018(MR 3054)
ग्रामीण कार्य विभाग, बिहार पटना।

विषय:- शीर्ष नई अनुरक्षण नीति 2018(MR 3054) अंतर्गत राशि की अधियाचना के संबंध में।

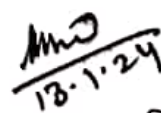
महाशय ,

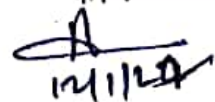
उपर्युक्त विषय के संबंध में कहना है कि शीर्ष नई अनुरक्षण नीति 2018(MR 3054) अंतर्गत कार्य की अद्यतन स्थिति के अनुसार अधियाचना वाछित प्रपत्र में तैयार कर आवश्यक कार्रवाई हेतु समर्पित की जाती है।

अतः अनुरोध है कि आवंटन विमुक्त करने की कृपा की जाय ताकि संवेदक को ससम भुगतान की जा सके।

अनु०:-यथोक्त।

विश्वास भाजन


13.1.24
कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल झाझा।


12/1/24

RWD Works Division, Jhajha (Dist :- Jamui)

Requisition Format for Scheme Head- MR (3054) Under Bihar Rural Road " New Maintenance Policy 2018" (Initial Rectification and Surface Renewal)

Name of Division:- Jhajha

S.N	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (A.A) Letter No. & Date	Administrative Approval (A.A)		Agreement Amount (in Lakh)		Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IR in MM/KM	Thickness of Bitumen Layer (in MM)	Value of Bitumen Content (in %)	Previous Total Allotted Amount (in Lakh)	Up-to-date expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)	Remarks
					Length (K.M)	Amount (in Lakh)	Initial Rectification with Surface Renewal (in Lakh)	5 Year Routine Maintenance										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
I	RM/JA/JHA /22 0009	L119 - Laxmipuri To Jhajha Road (VR83)	20804102101	26 & 26.05.2022	9.940	503.866	289.05213	99.20304	13 MBD/MR-N/2022-23	11.09.2023	18.03.2023	2987	25	5.09	288.45213	286.44766	13.01014	Completed

[Signature]
13/11/24
Executive Engineer
RWD Works Division, Jhajha

FORM GFR 19-A

(See Government of India's Decision (I) below Rule-150
Form of Utilization Certificate up to the month- 13 Jan 2024
New Maintenance Policy 2018 (MR 3054)

PIU – R.W.D. Works Division Jhajha

SL. No.	Name of Scheme	Sanction No. & Date with	Amount Received (in Lacs Rs.)	Particulars
1.	Construction of Rural Roads under New Maintenance Policy 2018 (MR3054)	Letter No-170 Dated- 20.12.2023	12502.11486	Certified that out of Rs. 12502.11486 Lakhs received upto the years 23-24 in favour of Ex. Engineer. RWD Bihar. Jhajha a sum of Rs 12449.26741 lakhs has been utilized for the purpose of New Maint. Policy 2018 (MR3054) Schemes as given in the margin for which it was sanctioned and that the balance of Rs 52.84745 lakhs remaining unutilized at the end of the period .
	Total		12502.11486	

2. Certified that I have satisfied may self that the conditions on which the grants in aid was sanctioned have been duly fulfilled/ are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

- Kinds of Checks exercised-
- Works have been supervised by Executive Engineer/Superintending Engineer
 - Periodical inspection has been conducted by Executive engineer/Superintending Engineer
 - Construction materials have been tested.
 - Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer / Executive Engineer
 - All other codal formalities have been observed.

3. Physical Progress achieved-

- Construction of Road Works Construction of C.D. Works .


Executive Engineer
RWD(W) Div. Jhajha

Name of Road-L119 - Laxmipur To Jhajha Road (VR83)									
Name of Contractor-Jitendra Kumar Singh									
Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Event
		No.	in km	in mm	Rate	mm/km	mm/km		
14/3/23	15:59:0	27	0.1	290	10.1	2900	2742	ROAD	Normal
14/3/23	15:59:33	27	0.1	240	20.2	2400	2328	G	Normal
14/3/23	16:0:8	27	0.1	340	10.1	3400	3156	G	Normal
14/3/23	16:1:0	27	0.1	350	10.1	3500	3239	G	Normal
14/3/23	16:1:19	27	0.1	330	10.1	3300	3073	G	Normal
14/3/23	16:2:29	27	0.1	410	10.1	4100	3736	G	Normal
14/3/23	16:3:4	27	0.1	290	20.2	2900	2742	G	Normal
14/3/23	16:4:0	27	0.1	330	20.2	3300	3073	G	Normal
14/3/23	16:4:50	27	0.1	360	20.2	3600	3322	G	Normal
14/3/23	16:5:26	27	0.1	320	20.2	3200	2991	G	Normal
14/3/23	16:6:36	27	0.1	270	20.2	2700	2577	G	Normal
14/3/23	16:7:11	27	0.067	270	10.1	3000	2825	G	Normal
14/3/23	16:14:19	28	0.1	270	10.1	2700	2577	G	Normal
14/3/23	16:14:54	28	0.1	280	10.1	2800	2659	G	Normal
14/3/23	16:15:29	28	0.1	260	20.2	2600	2494	G	Normal
14/3/23	16:16:4	28	0.1	230	20.2	2300	2245	G	Normal
14/3/23	16:16:40	28	0.1	200	20.2	2000	1997	G	Normal
14/3/23	16:17:15	28	0.1	230	20.2	2300	2245	G	Normal
14/3/23	16:18:0	28	0.1	230	10.1	2300	2245	G	Normal
14/3/23	16:18:26	28	0.1	370	10.1	3700	3405	G	Normal
14/3/23	16:19:36	28	0.1	270	10.1	2700	2577	G	Normal
14/3/23	16:20:11	28	0.1	250	20.2	2500	2411	G	Normal
14/3/23	16:21:22	28	0.1	410	10.1	4100	3736	G	Normal
14/3/23	16:22:0	28	0.1	270	20.2	2700	2577	G	Normal
14/3/23	16:22:33	28	0.1	340	10.1	3400	3156	G	Normal
14/3/23	16:23:8	28	0.1	290	10.1	2900	2742	G	Normal
14/3/23	16:23:9	28	0.1	310	20.2	3100	2908	G	Normal
14/3/23	16:23:43	28	0.1	320	20.2	3200	2991	G	Normal
14/3/23	16:24:17	28	0.1	290	20.2	2900	2742	G	Normal
14/3/23	16:24:27	28	0.1	260	20.2	2600	2494	G	Normal
14/3/23	16:25:0	28	0.1	440	10.1	4400	3977	G	Normal
14/3/23	16:26:3	28	0.1	320	10.1	3200	2991	G	Normal
14/3/23	16:26:38	28	0.1	410	10.1	4100	3736	G	Normal

$$Y = 0 * X^2 + 0.828 * X + 341.6$$

$$X = 4444$$

$$Y = 4021$$

(R) RURAL ROAD
 Good Average Poor
 <4000 4001-5000 >5001

14/3/23	16:27:14	28	0.1	270	10.1	2700	2577	G	24.86343	86.33884	Normal
14/3/23	16:28:24	28	0.1	410	10.1	4100	3636	G	24.8625	86.33855	Normal
14/3/23	16:29:0	28	0.1	290	20.2	2900	2742	G	24.86159	86.338	Normal
14/3/23	16:30:36	28	0.1	260	20.2	2600	2494	G	24.86077	86.33801	Normal
14/3/23	16:31:0	28	0.033	80	0	2424	2348	G	24.86047	86.33786	Normal
14/3/23	16:48:11	29	0.1	340	20.2	3400	3156	G	24.86046	86.33872	Normal
14/3/23	16:49:7	29	0.1	330	20.2	3300	3073	G	24.86044	86.33761	Normal
14/3/23	16:49:42	29	0.1	360	20.2	3600	3322	G	24.86049	86.33652	Normal
14/3/23	16:50:18	29	0.1	400	0	4000	3653	G	24.86054	86.33552	Speed Breaker
14/3/23	16:51:0	29	0.1	290	10.1	2900	2742	G	24.86064	86.33453	Normal
14/3/23	16:51:28	29	0.1	330	10.1	3300	3073	G	24.86075	86.33355	Normal
14/3/23	16:52:3	29	0.1	340	10.1	3400	3156	G	24.86118	86.33268	Normal
14/3/23	16:52:39	29	0.1	310	10.1	3100	2908	G	24.86177	86.33197	Normal
14/3/23	16:53:0	29	0.1	320	10.1	3200	2991	G	24.86234	86.3312	Normal
14/3/23	16:53:14	29	0.1	290	20.2	2900	2742	G	24.86304	86.33057	Normal
14/3/23	16:54:0	29	0.1	330	20.2	3300	3073	G	24.86371	86.32992	Normal
14/3/23	16:54:25	29	0.1	330	10.1	3300	3073	G	24.86452	86.3302	Normal
14/3/23	16:55:0	29	0.1	330	10.1	3300	3073	G	24.86542	86.33008	Normal
14/3/23	16:55:35	29	0.1	310	10.1	3100	2908	G	24.86626	86.3297	Normal
14/3/23	17:2:0	37	0.1	330	20.2	3300	3073	G	24.86698	86.32576	Normal
14/3/23	17:3:0	37	0.1	280	20.2	2800	2659	G	24.86632	86.32508	Normal
14/3/23	17:4:5	37	0.1	280	20.2	2800	2659	G	24.86594	86.32593	Normal
14/3/23	17:5:0	37	0.1	260	20.2	2600	2494	G	24.86544	86.32677	Normal
14/3/23	17:6:0	37	0.1	390	10.1	3900	3570	G	24.86499	86.32763	Normal
14/3/23	17:6:35	37	0.1	360	10.1	3600	3322	G	24.86499	86.32763	Normal
14/3/23	17:7:2	37	0.075	210	10.1	3182	2976	G	24.86459	86.32848	Normal
14/3/23	17:11:23	38	0.1	230	10.1	2300	2245	G	24.86189	86.33125	Normal
14/3/23	17:12:0	38	0.1	410	10.1	4100	3736	G	24.86229	86.33037	Normal
14/3/23	17:12:0	38	0.1	380	10.1	3800	3487	G	24.86278	86.32956	Normal
14/3/23	17:12:34	38	0.1	400	10.1	4000	3653	G	24.86319	86.32867	Normal
14/3/23	17:13:9	38	0.1	370	10.1	3700	3405	G	24.86339	86.32771	Normal
14/3/23	17:14:0	38	0.1	310	0	3100	2908	G	24.86318	86.32678	Normal
14/3/23	17:14:19	38	0.1	440	0	4400	3984	G	24.86372	86.32601	Speed Breaker
14/3/23	17:15:29	38	0.1	350	20.2	3500	3239	G	24.86377	86.32529	Normal
14/3/23	17:16:5	38	0.1	240	20.2	2400	2328	G	24.86429	86.32448	Normal
14/3/23	17:17:0	38	0.1	240	20.2	2400	2328	G	24.86461	86.32362	Normal
14/3/23	17:17:50	38	0.072	260	20.2	2600	2494	G	24.86482	86.32315	Normal
14/3/23	17:29:53	39	0.1	310	0	3100	2908	G	24.86139	86.33916	Normal

14/3/23	17:30:28	39	0.1	270	0	2700	2577	G	24.86224	86.33943	Normal
14/3/23	17:31:3	39	0.1	320	20.2	3200	2991	G	24.86311	86.33975	Normal
14/3/23	17:32:0	39	0.083	210	10.1	3182	2976	G	24.86359	86.33976	Normal
14/3/23	17:41:0	40	0.1	300	10.1	3000	2825	G	24.86826	86.35054	Normal
14/3/23	17:41:50	40	0.1	330	10.1	3300	3073	G	24.86825	86.3515	Normal
14/3/23	17:42:25	40	0.1	350	20.2	3500	3239	G	24.86799	86.35242	Normal
14/3/23	17:43:36	40	0.076	240	0	3810	3496	G	24.86801	86.35318	Normal
14/3/23	17:49:0	41	0.1	460	0	4600	4150	A	24.86789	86.34768	Need Breaker
14/3/23	17:50:0	41	0.1	280	0	2800	2659	G	24.86862	86.34823	Normal
14/3/23	17:50:33	41	0.1	390	0	3900	3570	G	24.8694	86.3488	Normal
14/3/23	17:51:8	41	0.1	300	10.1	3000	2825	G	24.87021	86.34934	Normal
14/3/23	17:52:0	41	0.1	340	0	3400	3156	G	24.87107	86.34936	Normal
14/3/23	17:52:18	41	0.1	290	10.1	2900	2742	G	24.87186	86.34983	Normal
14/3/23	17:53:0	41	0.1	320	0	3200	2991	G	24.87231	86.35066	Normal
14/3/23	17:53:28	41	0.1	310	0	3100	2908	G	24.87266	86.35152	Normal
14/3/23	17:54:4	41	0.1	420	10.1	4340	3935	G	24.87313	86.35234	Need Breaker
14/3/23	17:55:0	41	0.1	360	0	3600	3322	G	24.87327	86.35333	Normal
14/3/23	17:55:14	41	0.1	350	10.1	3500	3239	G	24.87383	86.35406	Normal
14/3/23	17:56:0	41	0.1	310	10.1	3100	2908	G	24.87447	86.35473	Normal
14/3/23	17:56:25	41	0.1	370	10.1	3700	3405	G	24.87515	86.35535	Normal
14/3/23	17:59:21	41	0.1	350	0	3500	3239	G	24.8758	86.35577	Normal
14/3/23	18:0:0	41	0.1	380	0	3800	3487	G	24.87621	86.3549	Normal
14/3/23	18:0:32	41	0.053	360	20.2	3600	3322	G	24.87632	86.35436	Normal
14/3/23	18:14:0	42	0.1	350	0	3500	3239	G	24.86604	86.34259	Normal
14/3/23	18:14:24	42	0.1	210	10.1	2100	2080	G	24.86527	86.34212	Normal
14/3/23	18:15:0	42	0.1	260	10.1	2600	2494	G	24.8644	86.3418	Normal
14/3/23	18:16:10	42	0.1	280	0	2800	2659	G	24.86366	86.34195	Normal
14/3/23	18:16:45	42	0.1	440	0	4400	3824	G	24.86282	86.34163	Need Breaker
14/3/23	18:17:19	42	0.1	280	0	2800	2659	G	24.86197	86.34141	Normal
14/3/23	18:18:30	42	0.1	260	20.2	2600	2494	G	24.86109	86.34125	Normal
14/3/23	18:19:5	42	0.081	350	10.1	3500	3239	G	24.86058	86.34146	Normal

16/3/23

JE

RWD Jhajha

16/3/23

AE

RWD Jhajha

16/3/23

EE

RWD Jhajha

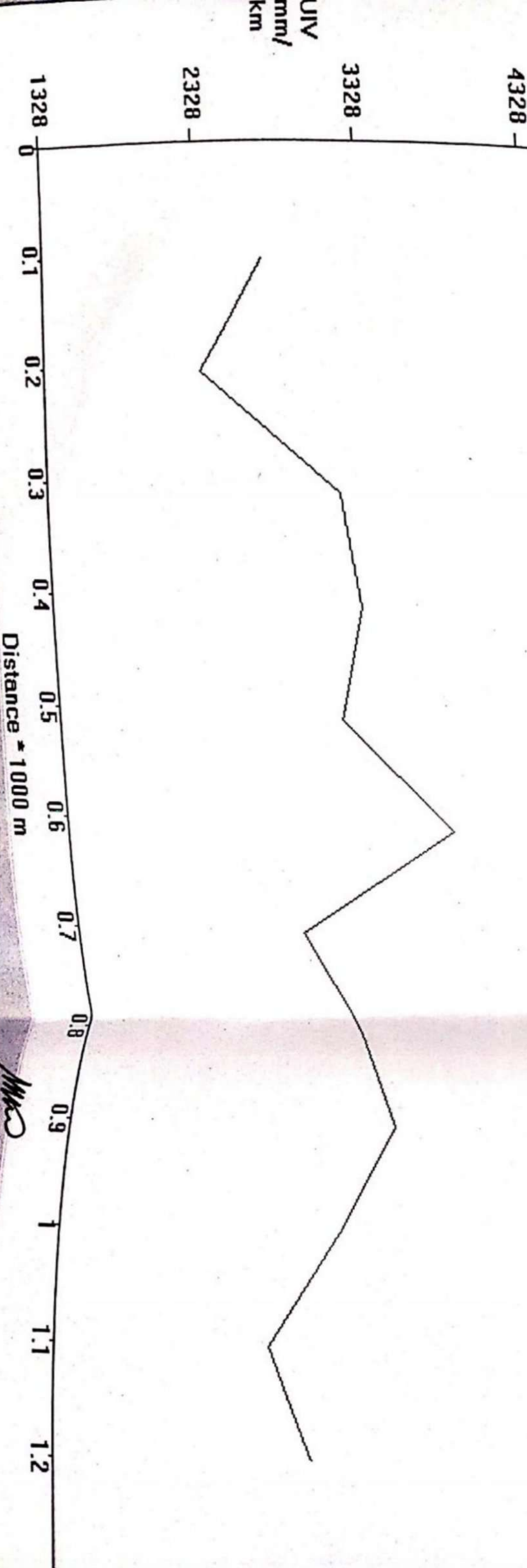
Name of Customer :	Jitendra Kumar Singh
Name of Work/ Road :	L119 - Laxmipur To Jhajha Roa
Lab Job number :	27
Date :	3/14/2023
Section No.	27

Test Date :	3/14/2023	Road Name :	L119 - Laxmipur To Jhajha Roa
Machine No :	435	Road Type :	(R) RURAL ROAD
Start S No :		Side :	
Start E No :		Interval	
Weather :		UIV Range :	1328 To 5000 mm/km
Start Location :		Dist Range :	0 To 1.3 0.1 * 1000 m
End Location :		Equation :	$Y = 0 * X^2 + 0.828 * X + 341.6$

Print Generate Report and Graph

File : C:\Users\Rajesh\Desktop\Bump 2023\15.03.2023\27.xlsx Section No.: 27, Eqn : $Y = 0 * X^2 + 0.828 * X +$

Name of Customer : Name of Work/ Road : Lab Job number :



Name of Customer :

Jitendra Kumar Singh

Name of Work/Road :

L119 - Laxmipur To Jhajha Roa

Lab Job number

28

Date :

3/14/2023

Section No.

28

Test Date :

3/14/2023

Machine No :

435

Start S No :

Start E No :

Weather :

Start Location :

End Location :

Road Name :

L119 - Laxmipur To Jhajha Roe

Road Type :

(R) RURAL ROAD

Side :

Interval

UIV Range :

997 To 5000

mm/km

Dist Range :

0 To 2.7

0.1

1000 m

Equation :

$Y = 0 * X^2 + 0.828 * X + 341.6$

Print

Generate Report and Graph

Redraw Graph

Map View

File :D:\BUMP\28.xlsx Section No.:28, Eqn : $Y = 0 * X^2 + 0.828 * X + 341.6$

Name of Customer :, Name of Work/Road :, Lab Job number :

3997

2997

1997

997

UIV
mm/
km

Distance * 1000 m

MD
26/3/23

Name of Customer: Jitendra Kumar Singh
 Name of Work/Road: L119 - Laxmipur To Jhajha Road
 Lab Job number:
 Date: 3/14/2023
 Section No. 39

Test Date: 3/14/2023
 Machine No: 435
 Start S No:
 Start E No:
 Weather:
 Start Location:
 End Location:
 Road Name: L119 - Laxmipur To Jhajha Road
 Road Type: (R) RURAL ROAD
 Side:
 Interval:
 UIV Range: 1577 To 4000 mm/km
 Dist Range: 0 To 0.5
 Equation: $Y = 0 * X^2 + 0.828 * X + 341.6$

Print

Generate Report and Graph

Redraw Graph

Map View

File :D:\BUMP\39.xlsx, Section No.:39, Eqn: $Y = 0 * X^2 + 0.828 * X + 341.6$

Name of Customer: Name of Work/Road: Lab Job number :

UIV
mm/
km

2577

1577

0

0.1

0.2

0.3

0.4

Distance * 1000 m

16/3/23