

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल बांका-1

पत्रांक

बांका /

दिनांक

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल बांका-1

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव
बिहार ग्रामीण पथ विकास अभिकरण पटना।

विषय:- New Maintenance Policy 2018 (MR 3054) योजना अन्तर्गत आवंटन के संबंध में।

महाशय,

उपर्युक्त विषयक से संबंधित एम0आर0 योजना अन्तर्गत संवेदक द्वारा कराए गये कार्यों के भुगतान हेतु विहित प्रपत्र में अधियाचित राशि रूपया **290.58655** लाख का आवंटन उपलब्ध कराने की कृपा की जाय। ताकि संवेदक को भुगतान किया जा सके।

अनु0:-

1. अधियाचना प्रपत्र
2. IRI Report

विश्वासभाजन



कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल बांका-1 ।

ज्ञापांक-250438/बांका,

दिनांक-31.12.2022

प्रतिलिपि- मुख्य अभियंता-4, ग्रामीण कार्य विभाग, बिहार, पटना को सूचनार्थ एवं आवश्यक कार्रवाई हेतु समर्पित।

 31/12/22
कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल बांका-1 ।

FORM GFR 19-A
(See Government of India's Decision (I) below Rule-150
Form of Utilization Certificate up to the month 30.12.2022
MR New Policy 2018

PIU - R.W.D. Works Division Banka-1

Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in lacs Rs.)	Amount Received (in Lacs Rs.)	Particulars
1.	Construction of Rural Roads under MR New Policy 2018	CFMS Letter No - 54 WE, Dt- 13.12.2022	9774.58308	Certified that out of Rs. 9774.58308 Lacs received upto the years 2022-23 in favour of Ex. Engineer, RWD Bihar, Banka-1 a sum of Rs. 9692.04968 lacs has been utilized for the purpose of MR New Policy 2018 Schemes as given in the margin for 82.53340 Lacs remaining unutilized at the end of the period under.
	Total		9774.58308	

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.
- Physical Progress achieved-
 - Construction of Road Works
 - Construction of C.D. Works


Sr. Divisional Accounts Officer
Work Division
Rural Works Department
Banka-1


Executive Engineer
Works Division
Rural Work Department
Banka-1

Banka-1

Requisition Form for Scheme Head - MR (3054) Under Bihar Rural Road maintenance Policy 2018 (Initial Rectification and Surface Renewal)

S.No	Package	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)		Agreement Amount (in Lac)		Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in percentage	Previous Total Allocated Amount (Lac)	up to date expenditure as per MIS (in Lac)	Requisition Against work done (in Lac)
					Length (in Km)	Amount (in Lac)	Initial Rectification with Surface Renewal	5 years Routine Maintenance									
1	RM/BA/BAN/22/0028	BELHAR-JHUNKA-ROAD - CHICULIYA	20703602018	1304 23.03.2022	3.018	165.36400	124.58183	27.00415	20MBD/20 22-23 19.09.2022	19.05.2023	N.A	2493	25	9%	0.00000	0.00000	99.42000
2	RM/BA/BAN/22/0029	Salaia - Bharkutia	NEA22000372	1591 31.03.2022	6.700	345.82000	222.41723	78.52973	22MBD/20 22-23 21.09.2022	31.05.2023	N.A	2402	25	5%	0.00000	0.00000	191.16655
Grand Total -																	290.58655

Executive Engineer
Road Works Division
Banka-1
31/12/21

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल बांका.-1

Name of Road-

Construction of Road from BELHAR-
JHUNKA-ROAD - CHIGULIYA

Name of Scheme -

MR 3054 (New Policy 2018)

Name of Contractor/ Agency -

Mahendra Kumar Yadav

Length of Road -

3.018 Kms

Project ID -

20703602018

Package No.-

RM/BA/BAN/22/0028

Name of Block -

Belhar

Certified that all item
Wise 100% Measurement
has been taken by me

Certified that all item
Wise 50% Measurement
has been taken by me

Certified that all item
Wise 10% Measurement
has been taken by me


30/12/22
Junior Engineer RWD
Work Section - Belhar
Works Division - Banka 1


30/12/2022
Assistant Engineer RWD
Work Sub Division
Belhar
Works Div.- Banka 1


30/12/22
Executive Engineer
Rural Works Dept.
Works Div.- Banka 1

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल बांका.-1

Name of Road-

Construction of Road from BELHAR-
JHUNKA-ROAD - CHIGULIYA

Name of Scheme -

MR 3054 (New Policy 2018)

Name of Contractor/ Agency -

Mahendra Kumar Yadav

Length of Road -

3.018 Kms

Project ID -

20703602018

Package No.-

RM/BA/BAN/22/0028

Name of Block -

Belhar

Certified that all item
Wise 100% Measurement
has been taken by me

Certified that all item
Wise 50% Measurement
has been taken by me

Certified that all item
Wise 10% Measurement
has been taken by me


30/12/22
Junior Engineer RWD
Work Section - Belhar
Works Division - Banka 1


30/12/2022
Assistant Engineer RWD
Work Sub Division
Belhar
Works Div.- Banka 1


30/12/22
Executive Engineer
Rural Works Dept.
Works Div.- Banka 1

			Lab Job number :31	
			Date :17-12-2022	
Name of Customer :Mahendra Kumar Yadav				
Name of Work/ Road :BELHAR-JHUNKA-ROAD - CHIGULIYA				
Sr.no	Location of	Corrected U.I		Road catagory
	test(in km)	value(mm/km)		
2	0.1		2926	G
3	0.2		3445	G
4	0.3		3272	G
5	0.4		2753	G
6	0.5		3272	G
7	0.6		3099	G
8	0.7		3012	G
9	0.8		3359	G
10	0.9		3099	G
11	1		3532	G
12	1.1		3012	G
13	1.2		3099	G
14	1.3		3099	G
15	1.4		2666	G
16	1.5		3012	G
17	1.6		2839	G
18	1.7		2580	G
19	1.8		2493	G
20	1.9		2839	G
21	2		3359	G
22	2.1		2493	G
23	2.2		3186	G
24	2.3		3532	G
25	2.4		2753	G
26	2.5		2926	G
27	2.6		3272	G
28	2.7		2753	G
29	2.8		3186	G
30	2.9		3532	G
31	3		3099	G
32	3.1		3186	G

Donalca
30/12/22
J.G.

Jamit
30/12/22
J.E

Ennis
30/12/2022
A.E.

amr
30/12/22

BELHAR-JHUNKA-ROAD - CHIGULIYA

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event	Y = 0 * X ^ 2 + 0.866 * X + 501.6	X = 3100	Y = 3186	Good <4000	Average 4001-5000	Poor >5001
17/12/22	11:33:22	31	0.1	280	0	2800	2926	G	24.86692	86.54094	Normal						
17/12/22	11:34:0	31	0.1	340	30.3	3400	3445	G	24.86721	86.54189	Normal						
17/12/22	11:34:0	31	0.1	320	30.3	3200	3272	G	24.86752	86.54276	Normal						
17/12/22	11:34:0	31	0.1	260	20.2	2600	2753	G	24.86764	86.54375	Normal						
17/12/22	11:34:33	31	0.1	320	10.1	3200	3272	G	24.86777	86.54475	Normal						
17/12/22	11:35:0	31	0.1	300	20.2	3000	3099	G	24.86781	86.54576	Normal						
17/12/22	11:35:8	31	0.1	290	20.2	2900	3012	G	24.86762	86.54673	Normal						
17/12/22	11:35:8	31	0.1	330	20.2	3300	3359	G	24.86727	86.54761	Normal						
17/12/22	11:35:44	31	0.1	300	20.2	3000	3099	G	24.86727	86.54854	Normal						
17/12/22	11:36:0	31	0.1	350	30.3	3500	3532	G	24.86754	86.54955	Normal						
17/12/22	11:36:0	31	0.1	290	30.3	2900	3012	G	24.86761	86.55047	Normal						
17/12/22	11:36:19	31	0.1	300	30.3	3000	3099	G	24.8677	86.55143	Normal						
17/12/22	11:36:19	31	0.1	300	30.3	3000	3099	G	24.86816	86.55232	Normal						
17/12/22	11:36:19	31	0.1	250	30.3	2500	2666	G	24.86857	86.55318	Normal						
17/12/22	11:37:0	31	0.1	290	10.1	2900	3012	G	24.86833	86.55402	Normal						
17/12/22	11:37:29	31	0.1	270	10.1	2700	2839	G	24.86754	86.55449	Normal						
17/12/22	11:37:29	31	0.1	240	10.1	2400	2580	G	24.86707	86.5553	Normal						
17/12/22	11:38:5	31	0.1	230	20.2	2300	2493	G	24.86707	86.55628	Normal						
17/12/22	11:38:5	31	0.1	270	20.2	2700	2839	G	24.8671	86.55727	Normal						
17/12/22	11:38:40	31	0.1	230	20.2	2300	2493	G	24.8678	86.55766	Normal						
17/12/22	11:38:40	31	0.1	310	40.4	3100	3186	G	24.86859	86.55808	Normal						
17/12/22	11:39:0	31	0.1	350	10.1	3500	3532	G	24.86919	86.55886	Normal						
17/12/22	11:39:14	31	0.1	260	20.2	2600	2753	G	24.86957	86.55975	Normal						
17/12/22	11:39:14	31	0.1	260	20.2	2600	2753	G	24.87002	86.56035	Normal						
17/12/22	11:40:0	31	0.1	280	20.2	2800	2926	G	24.87079	86.56088	Normal						
17/12/22	11:40:0	31	0.1	320	20.2	3200	3272	G	24.87162	86.56145	Normal						
17/12/22	11:40:25	31	0.1	260	20.2	2600	2753	G	24.8724	86.56175	Normal						
17/12/22	11:40:25	31	0.1	310	20.2	3100	3186	G	24.87324	86.5618	Normal						
17/12/22	11:40:25	31	0.1	350	40.4	3500	3532	G	24.87416	86.56167	Normal						
17/12/22	11:41:0	31	0.1	300	30.3	3000	3099	G	24.87487	86.5621	Normal						
17/12/22	11:41:0	31	0.1	310	30.3	3100	3186	G	24.87488	86.56211	Normal						

Janil
30/12/22
J.E

Devaraj
30/12/22

Erasing
30/12/2022
A.E.

30/12/22

Name of Customer: Mahendra Kumar Yadav
 Name of Work/Road: JHUNKAROAD - CHIGULTYA
 Lab Job number: 31
 Date: 17/12/2022
 Section No. 31

Test Date: 17-12-2022
 Machine No: 407
 Road Name: JHUNKAROAD - CHIGULTYA
 Road Type: (R) RURAL ROAD
 Start S No:
 Start E No:
 Side:
 Interval:
 Weather:
 U/V Range: 1493 To 5000 mm/km
 Dist Range: 0 To 32 0.1 1000 m
 End Location:
 Equation: $Y = 0 * X^2 + 0.866 * X + 501.6$

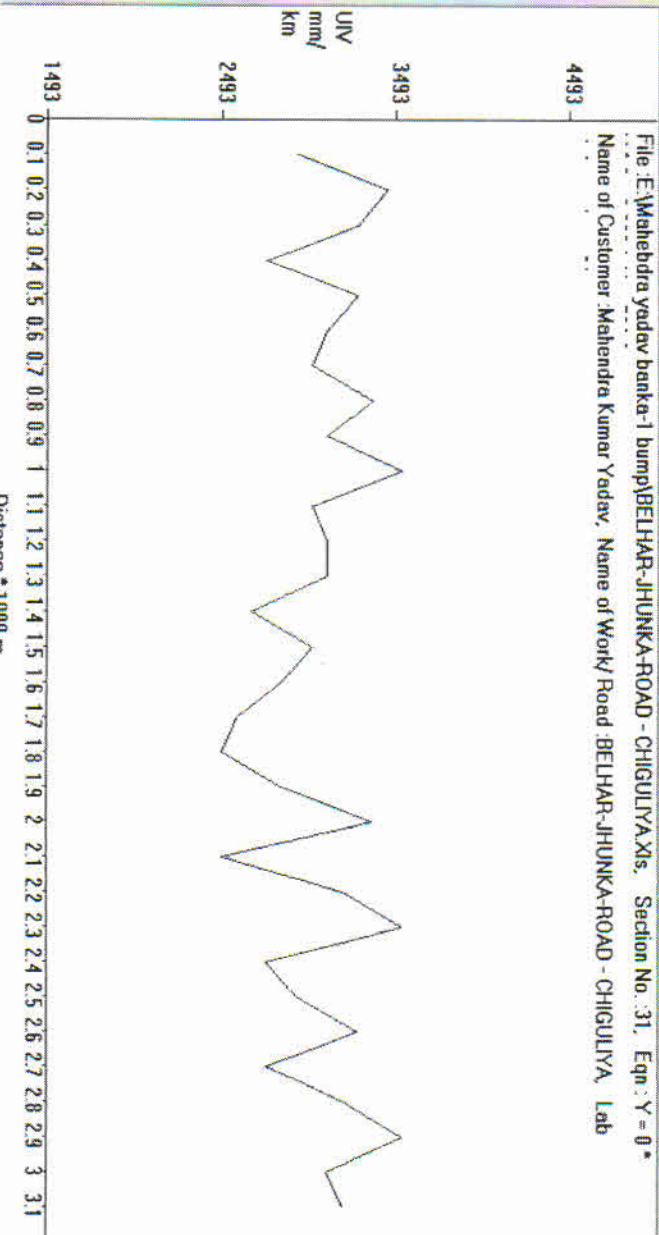
Print

Generate Report and Graph

Redraw Graph

Map View

File: E:\Mahendra yadav banka-1 bump\BELHAR-JHUNKAROAD - CHIGULTYA.Xls, Section No. 31, Eqn: $Y = 0 * X^2 + 0.866 * X + 501.6$
 Name of Customer: Mahendra Kumar Yadav, Name of Work/Road: BELHAR-JHUNKAROAD - CHIGULTYA, Lab



Sanit
 30/12/22

Pranav
 30/12/22

Swain
 30/12/2022
 AC

Pranav
 22/12/2022

**कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल बांका.-1**

Name of Road-

Construction of Road from

Salaiya - Bharkutia

Name of Scheme -

MR 3054 (New Policy 2018)

Name of Contractor/ Agency -

Choubatia Construction Pvt. Ltd.

Length of Road -

6.70 Kms

Project ID -

NEA22000372

Package No.-

RM/BA/BAN/22/0029

Name of Block -

Fullidumar

Certified that all item
Wise 100% Measurement
has been taken by me

Certified that all item
Wise 50% Measurement
has been taken by me

Certified that all item
Wise 10% Measurement
has been taken by me

Lam
20/12/22
Junior Engineer RWD
Work Section - Fullidumar
Works Division - Banka 1

Ans
20/12/22
Assistant Engineer RWD
Work Sub Division
Fullidumar
Works Div.- Banka 1

Ans
20/12/22
Executive Engineer
Rural Works Dept.
Works Div.- Banka 1

			Lab Job number :32	
			Date :20-12-2022	
Name of Customer :Choubatia Construction Pvt Ltd				
Name of Work/ Road :Salaiya - Bharkutia				
Sr.no	Location o	Corrected U.I		Road catagory
	test(in km)	value(mm/km)		
2	0.1		3186	G
3	0.2		3272	G
4	0.3		3532	G
5	0.4		3099	G
6	0.5		3359	G
7	0.6		3186	G
8	0.7		3012	G
9	0.8		3099	G
10	0.9		3272	G
11	1		3012	G
12	1.1		2406	G
13	1.2		2666	G
14	1.3		3359	G
15	1.4		2926	G
16	1.5		3012	G
17	1.6		3099	G
18	1.7		3878	G
19	1.8		3099	G
20	1.9		2060	G
21	2		3705	G
22	2.1		3792	G
23	2.2		3272	G
24	2.3		3445	G
25	2.4		2406	G
26	2.5		2580	G
27	2.6		2666	G
28	2.7		2753	G
29	2.8		2493	G
30	2.9		2753	G
31	3		3099	G
32	3.1		2406	G
33	3.2		2406	G
34	3.3		2233	G
35	3.4		2320	G
36	3.5		3359	G
37	3.6		2666	G
38	3.7		2839	G
39	3.8		3186	G
40	3.9		3186	G
41	4		2580	G

42	4.1			3099	G
43	4.2			3012	G
44	4.3			2493	G
45	4.4			3532	G
46	4.5			3012	G
47	4.6			2666	G
48	4.7			3012	G
49	4.8			2926	G
50	4.9			3186	G
51	5			3099	G
52	5.1			2753	G
53	5.2			2666	G
54	5.3			3792	G
55	5.4			3532	G
56	5.5			3705	G
57	5.6			3619	G
58	5.7			2753	G
59	5.8			2753	G
60	5.9			3619	G
61	6			2493	G
62	6.1			2320	G
63	6.2			3012	G
64	6.3			2493	G
65	6.4			2580	G
66	6.5			3099	G
67	6.6			2753	G
68	6.7			3099	G

Salaiya - Bharkutia

Date	Time	Section	Length	Bumps	Speed	OR	IRI	Category	Latitude	Longitude	Event		
20/12/22	17:49:0	32	0.1	310	0	mm/km	3186	ROAD	24.91474	86.77497	Y = 0 * X ^ 2 + 0.866 * X + 501.6		
20/12/22	17:49:29	32	0.1	320	20.2	mm/km	3272	G	24.91555	86.77476	Normal	X = 3000	
20/12/22	17:49:29	32	0.1	350	30.3	mm/km	3532	G	24.91556	86.77401	Normal	Y = 3099	
20/12/22	17:50:0	32	0.1	300	30.3	mm/km	3099	G	24.91641	86.77328	Normal		
20/12/22	17:50:6	32	0.1	330	30.3	mm/km	3359	G	24.91717	86.77285	Normal	RURAL ROAD	
20/12/22	17:50:6	32	0.1	310	20.2	mm/km	3186	G	24.91798	86.77247	Normal	Good	
20/12/22	17:50:41	32	0.1	290	30.3	mm/km	3012	G	24.91887	86.77269	Curve	<4000	Average
20/12/22	17:50:41	32	0.1	300	20.2	mm/km	3099	G	24.91954	86.77322	Normal	4001-5000	Poor
20/12/22	17:51:0	32	0.1	320	30.3	mm/km	3272	G	24.92042	86.77323	Normal	>5001	
20/12/22	17:51:17	32	0.1	290	30.3	mm/km	3012	G	24.92132	86.77296	Normal		
20/12/22	17:51:17	32	0.1	220	40.4	mm/km	2406	G	24.92217	86.77229	Curve		
20/12/22	17:51:52	32	0.1	250	30.3	mm/km	2666	G	24.92301	86.77253	Normal		
20/12/22	17:52:0	32	0.1	330	20.2	mm/km	3359	G	24.92379	86.77301	Curve		
20/12/22	17:52:0	32	0.1	280	30.3	mm/km	2926	G	24.92443	86.77369	Curve		
20/12/22	17:52:26	32	0.1	290	30.3	mm/km	3012	G	24.92523	86.77401	Normal		
20/12/22	17:53:1	32	0.1	300	10.1	mm/km	3099	G	24.92609	86.77439	Normal		
20/12/22	17:53:37	32	0.1	390	0	mm/km	3878	G	24.92675	86.77502	Normal		
20/12/22	17:54:12	32	0.1	300	10.1	mm/km	3099	G	24.92758	86.77534	Normal		
20/12/22	17:54:47	32	0.1	180	10.1	mm/km	2060	G	24.92819	86.77594	Normal		
20/12/22	17:55:0	32	0.1	370	10.1	mm/km	3705	G	24.92894	86.77648	Normal		
20/12/22	17:55:23	32	0.1	380	20.2	mm/km	3792	G	24.92968	86.77699	Normal		
20/12/22	17:55:23	32	0.1	320	10.1	mm/km	3272	G	24.9305	86.77721	Normal		
20/12/22	17:55:23	32	0.1	340	30.3	mm/km	3445	G	24.9314	86.77736	Normal		
20/12/22	17:55:23	32	0.1	220	40.4	mm/km	2406	G	24.93228	86.77724	Normal		
20/12/22	17:56:0	32	0.1	240	30.3	mm/km	2580	G	24.93318	86.77689	Normal		
20/12/22	17:56:0	32	0.1	250	40.4	mm/km	2666	G	24.93397	86.77648	Normal		
20/12/22	17:56:0	32	0.1	260	40.4	mm/km	2753	G	24.93476	86.77613	Normal		
20/12/22	17:56:0	32	0.1	230	40.4	mm/km	2493	G	24.93558	86.77571	Curve		
20/12/22	17:56:33	32	0.1	260	40.4	mm/km	2753	G	24.93654	86.77545	Normal		
20/12/22	17:56:33	32	0.1	300	30.3	mm/km	3099	G	24.93739	86.7753	Normal		
20/12/22	17:56:33	32	0.1	220	40.4	mm/km	2406	G	24.9382	86.77492	Normal		
20/12/22	17:57:0	32	0.1	220	40.4	mm/km	2406	G	24.93908	86.77465	Normal		
20/12/22	17:57:8	32	0.1	210	40.4	mm/km	2233	G	24.94	86.77448	Normal		
20/12/22	17:57:8	32	0.1	330	40.4	mm/km	3320	G	24.94089	86.77471	Normal		
20/12/22	17:57:8	32	0.1	330	40.4	mm/km	3359	G	24.94165	86.77519	Normal		
20/12/22	17:57:8	32	0.1	250	30.3	mm/km	2666	G	24.94248	86.77564	Curve		
20/12/22	17:57:44	32	0.1	270	20.2	mm/km	2839	G	24.94255	86.77653	Normal		

20/12/22	17:58:0	32	0.1	310	20.2	3100	3186	G		24.94335	86.7771	Normal		
20/12/22	17:58:0	32	0.1	310	20.2	3100	3186	G		24.94407	86.77764	Curve		
20/12/22	17:58:19	32	0.1	240	30.3	2400	2580	G		24.94434	86.77857	Normal		
20/12/22	17:58:19	32	0.1	300	30.3	3000	3099	G		24.94469	86.77938	Normal		
20/12/22	17:58:19	32	0.1	290	20.2	2900	3012	G		24.9451	86.77973	Normal		
20/12/22	17:59:0	32	0.1	230	40.4	2300	2493	G		24.94599	86.77998	Normal		
20/12/22	17:59:0	32	0.1	350	30.3	3500	3532	G		24.94684	86.78005	Normal		
20/12/22	17:59:0	32	0.1	290	20.2	2900	3012	G		24.94761	86.78003	Normal		
20/12/22	18:0:5	32	0.1	250	10.1	2500	2666	G		24.9484	86.78049	Normal		
20/12/22	18:0:5	32	0.1	290	10.1	2900	3012	G		24.94919	86.78091	Speed Breaker		
20/12/22	18:0:40	32	0.1	280	10.1	2800	2926	G		24.94981	86.78153	Normal		
20/12/22	18:1:0	32	0.1	310	20.2	3100	3186	G		24.95034	86.78214	Normal		
20/12/22	18:1:15	32	0.1	260	10.1	2600	2753	G		24.95125	86.78239	Normal		
20/12/22	18:1:15	32	0.1	250	20.2	2500	2666	G		24.95213	86.78256	Speed Breaker		
20/12/22	18:2:0	32	0.1	350	10.1	3500	3532	G		24.95369	86.78327	Normal		
20/12/22	18:2:26	32	0.1	370	20.2	3700	3705	G		24.95551	86.78345	Normal		
20/12/22	18:3:0	32	0.1	260	30.3	2600	2753	G		24.95635	86.7837	Normal		
20/12/22	18:3:1	32	0.1	260	40.4	2600	2753	G		24.95718	86.78397	Normal		
20/12/22	18:3:1	32	0.1	360	20.2	3600	293	G		24.95903	86.78409	Normal		
20/12/22	18:3:37	32	0.1	210	30.3	2100	2320	G		24.96074	86.78441	Normal		
20/12/22	18:4:0	32	0.1	230	30.3	2300	2493	G		24.96245	86.78465	Normal		
20/12/22	18:4:12	32	0.1	240	40.4	2400	2580	G		24.96301	86.78389	Normal		
20/12/22	18:4:12	32	0.1	300	40.4	3000	3099	G		24.96359	86.78322	Normal		
20/12/22	18:4:13	32	0.1	300	30.3	3000	3099	G		24.96449	86.783	Normal		

1.045
20/12/22
JE

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JE

20/12/22

Name of Customer :	Chowdhari Construction Pvt Ltd
Name of Work :	Saline - Bhikula
Road :	
Lab Job number :	32
Date :	24/12/2022
Section No. :	32

Test Date :	20-12-2022	Road Name :	Salya - Ethuru
Machine No. :	407	Road Type :	(R) RURAL ROAD
Start S. No. :		Side :	
Start E. No. :		U/V Range :	Interval
Weather :			
Start Location :		Dist Range :	0 To 5000 mm/km
End Location :			0 To 50 101 -10000 m
Equation : $Y = 0.7 \cdot X^2 + 0.066 \cdot X + 50.5$			

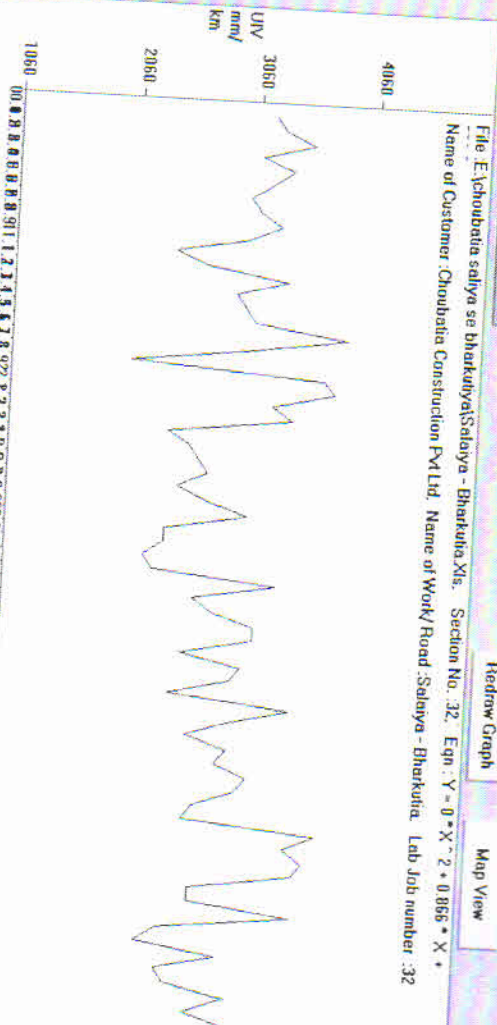
Print

Generate Report and Graph

Redraw Graph

Map View

File E:\choubatia.saliya se bharkutiya\Saliya - Bharkutiya.xls. Section No. 32. Egn : $Y = 0^{\circ} X^2 + 0.866 \cdot X +$
Name of Customer : Choubatia Construction Pvt.Ltd. Name of Work/ Road : Saliya - Bharkutiya. Lab Job number : 32



Proteinase in 1000 units

20/12/22
JL

Ans. -
20/12/22
AE

20/14/22