

कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमंडल मसौढ़ी।

पत्रांक..1014..(अ.उ.) मसौढ़ी.

दिनांक 08/07/2024

प्रेषक,

कार्यपालक अभियंता

ग्रामीण कार्य विभाग,

कार्य प्रमंडल मसौढ़ी

सेवा में,

नोडल पदाधिकारी,

नई अनुरक्षण निति-2018(3054)

ग्रामीण कार्य विभाग, बिहार पटना।

विषय:- नई अनुरक्षण निति-2018 शीर्ष 3054 के अंतर्गत वित्तीय वर्ष 2024-25 में व्यय

हेतु आवंटन की मांग।

महाशय,

उपर्युक्त विषय के संबंध में नई अनुरक्षण निति-2018 शीर्ष 3054 के अंतर्गत वित्तीय वर्ष 2024.25 में व्यय हेतु संलग्न विवरणी के अनुसार रु0 1,46,81,241 (एक करोड़ छियालीस लाख इक्यासी हजार दो सौ इकतालीस) रुपये का आवंटन उपलब्ध करने की कृपा की जाए ताकि किये गये कार्यों का भुगतान किया जा सके।

अनुलग्नक: विहित प्रपत्र में अधियाचना।

विश्वासभाजन

08/07/24

कार्यपालक अभियंता

ग्रामीण कार्य विभाग, कार्य प्रमंडल मसौढ़ी।

Sec

08.07.24

FORM GFR 19-A

(See Government of India's Decision (I) below Rule-150)
Form of Utilisation Certificate upto the month of 08.07.2024
New Maintenance Policy 2018

PIU- Masaurhi

Sl.No	Name of Scheme	Sanction No. & Date with Amount (in Rs. lacs)	Amount Received (in Rs. lacs)	Particulars
1	New Maint policy			Certified that out of <u>Rs 7995.28173 lacs</u> (NMP 7930.03293 + FDR 65.24880) received during the years 2023-24 in favour of <u>Ex. Engineer, RWD Bihar, Masaurhi</u> a sum of <u>Rs. 7986.738 lac</u> (New Maintenance policy Rs. 7921.48917 and FDR Rs. 65.24860) has been utilized for the purpose of New Maintenance Policy 2018 Schemes as given in the margin for which it was sanctioned and that the balance of Rs 8.54396 lac remaining unutilized at the end of the period under.
	Previous allotment	4545.81373		
	Add:			
	Lt no 49 dt.23.03.2023	71.32161		
	Lt no 72 dt 10.05.2023	112.61999		
	Lt no. 89 dt 21.06.2023	208.40463		
	Lt no. 92 dt 28.06.2023	289.84242		
	Lt no.113dt 14.08.2023	523.47704		
	Lt no 120dt.04.09.2023	49.06514		
	Lt no.126dt 18.09.2023	93.31661		
	Lt no.140dt 16.10.2023	106.78215		
	Lt no.151dt 10.11.2023	130.36443		
	Lt no.152dt 16.11.2023	131.50799		
	Lt no.157dt 22.11.2023	85.89815		
	Lt no 164 dt. 06.12.2023	171.87508		
	<u>Less: Surre 167dt 16.12.23</u>	6520.28897		
	<u>It no.168 dt 16.12.2023</u>	(11.41020)		
	Total	6508.87877		
	<u>Less: Surreder 03.01.24</u>	31.44861		
		6540.32738		
	<u>Add:14dt.06.02.2024</u>	16.04868		
	<u>Less: Surrender 16.02.2024</u>	6524.27870		
		516.64514		
	<u>Less: Surrender 04.03.2024</u>	7040.92384		
		8.31197		
	<u>Add: 09.03.24</u>	7032.61187		
	<u>Add: 15.03.24</u>	0.73165		
	<u>Add:18.03.2024</u>	7031.88022		
	<u>Add:26.03.2024</u>	217.83576		
	<u>Less: Surrenderlt 68 dt06.05.24</u>	114.31708		
	<u>(Pooled by Department)</u>	7364.03306		
	<u>Add: lt no. 69 dt 06.05.2024</u>	11.87475		
	<u>Add:72 dt. 29.05.24</u>	32.35650		
	<u>Add:74dt 03.06.24</u>	7408.26731		
	<u>Add:82dt 28.06.2024</u>	40.67222		
	<u>FDR</u>	7367.59209		
	lt no. 38 dt 10.06.2021 upto	187.79977		
	Lee: Surrender	7555.39186		
		161.72673		
		177.79455		
		7894.91314		
		35.11.979	7930.03293	
		70.68979		
		5.44099	65.24880	
	Total :		7995.28173	

2. Certified that I have satisfied myself 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.

Kind 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 CD works

R.R. Singh
D.A.O

Works Division,
Rural Works Department

08/07/24
Executive Engineer,
Works Division,
Rural Works Department
Masaurhi

08.07.24

Recruitment Formate for Scheme Head - MR (3054) under Bihar Rural Road Maintenance Policy-2018 (Initial Rectification and Surface Renewal)

Sl No.	Road Name	Batch No.	Project ID	Total Amount	A A Details		Agreement Details				Contractor Details		Actual Completion Date	Value of IRI (in MM/Km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Covered in Percentage	Percent Abatement Total (Lac)	Expenditure (Lac)	Value of Measurement (in Lac)	Current Demand (Rs. in Lac)
					Total Length	AA Date	Main Work Amount	Agreement Date	Agreement Date Of Completion	Ref.No.	Name									
1	Construction of Road in Vijaypura Panchayat	RM/P/A/MAS/24/00 02	10100407005	168.111	3.45	12/4/2023 12:00:00 AM	126.31241	3/13/2024 12:00:00 AM	12/12/202 23/MBD/2 4	3-24	Sanjay Kumar		01/01/19 00	2889.34	25mm	5%	0	0	126.31241	126.31241
2	Pavement Marha Bigtha to Chhatth	RM/P/A/MAS/24/00 02	10100413003	72.292	1.38	12/4/2023 12:00:00 AM	54.74491	3/13/2024 12:00:00 AM	12/12/202 23/MBD/2 4	3-24	Sanjay Kumar		01/01/19 00	3058	25mm	5%	0	0	20.50000	20.50000
				52.42400			37.62435										0.0	0.0	146.81241	146.81241

1. Signed Hard Copy and Soft copy (in Excel) of recorded IRI is Enclosed
2. Up to Date Physical Progress has been Uploaded in MIS

P. P. Singh
08/07/24

DAO

RWD WORKS DIVISION MASAU RH

P. P. Singh
08.07.24

Executive Engineer

RWD WORKS DIVISION MASAU RH

Name of Road: Construction of road in vijapur panchyat

Length of The Road :- 3.450 K.M

Package No. :- MR-N/23-24 Masaurhi/06

Division Masaurhi

Block Dhanarua

Agency Name :- Sanjay Kumar

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGOR Y	Latitude	Longitude	Event	Y = 0 * X ^ 2 + 0.936 * X + 278.4			
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD				X = 2800	Y = 2899		
17/6/24	13: 4: 0	63	0.1	200	0	2000	2150 G		25.323433	85.140049	Normal				
17/6/24	13: 4: 17	63	0.1	260	20.2	2600	2761 G		25.322636	85.13937	Normal				
17/6/24	13: 5: 0	63	0.1	320	30.03	3200	3340 G		25.322029	85.138724	Normal				
17/6/24	13: 5: 28	63	0.1	280	10.1	2800	2899 G		25.321613	85.137803	Curve				
17/6/24	13: 6: 3	63	0.1	330	10.1	3300	3402 G		25.3211	85.136749	Normal	(R) RURAL ROAD			
17/6/24	13: 42: 35	63	0.1	270	10.1	2700	2810 G		25.320686	85.136116	Speed Breaker	Good	Average	Poor	
17/6/24	13: 43: 0	63	0.1	290	30.3	2900	3003 G		25.320064	85.135693	Normal	<4000	4001-5000	>5001	
17/6/24	13: 43: 30	63	0.1	270	30.3	2700	2804 G		25.319334	85.135255	Normal				
17/6/24	13: 43: 35	63	0.1	270	30.3	2700	2804 G		25.318452	85.134725	Curve				
17/6/24	13: 44: 5	63	0.1	290	30.5	2900	2992 G		25.317885	85.133997	Normal				
17/6/24	13: 44: 25	63	0.1	300	20.2	3000	3103 G		25.31711	85.133688	Normal				
17/6/24	13: 45: 0	63	0.1	320	30.03	3200	3340 G		25.316521	85.133578	Normal				
17/6/24	13: 45: 15	63	0.06	260	20.2	2600	2761 G		25.316555	85.133908	Normal				
17/6/24	15: 4: 0	64	0.1	200	0	2000	2150 G		25.349585	85.143977	Normal				
17/6/24	15: 5: 0	64	0.1	200	30.3	2000	2899 G		25.350251	85.14454	Normal				
17/6/24	15: 12: 28	64	0.1	270	10.1	2700	2810 G		25.350089	85.145171	Speed Breaker				
17/6/24	15: 58: 35	64	0.1	290	20.2	2900	3003 G		25.351417	85.145829	Curve				
17/6/24	16: 33: 0	64	0.1	270	10.1	2700	2810 G		25.352244	85.145941	Speed Breaker				
17/6/24	16: 33: 10	64	0.1	230	30.3	2300	2404 G		25.352879	85.146408	Normal				
17/6/24	16: 43: 12	64	0.1	270	10.1	2700	2810 G		25.353448	85.147064	Speed Breaker				
17/6/24	16: 44: 22	64	0.1	260	20.2	2600	2761 G		25.353935	85.147331	Normal				
17/6/24	16: 44: 37	64	0.1	300	30.3	3000	3086 G		25.354111	85.147536	Normal				
17/6/24	16: 45: 0	64	0.1	270	10.1	2700	2810 G		25.354312	85.148245	Speed Breaker				
17/6/24	16: 45: 16	64	0.1	290	20.2	2900	3003 G		25.354428	85.148599	Curve				
17/6/24	16: 45: 25	64	0.02	270	10.1	2700	2810 G		25.354521	85.1487925	Normal				
17/6/24	17: 5: 20	65	0.1	200	0	2000	2150 G		25.345736	85.134710	Normal				
17/6/24	17: 12: 28	65	0.1	270	10.1	2700	2810 G		25.346632	85.134635	Speed Breaker				
17/6/24	17: 12: 42	65	0.1	330	10.1	3300	3402 G		25.346562	85.135006	Speed Breaker				
17/6/24	17: 12: 55	65	0.1	270	10.1	2700	2810 G		25.346514	85.135944	Speed Breaker				
17/6/24	17: 42: 35	65	0.1	290	10.1	2900	2965 G		25.345584	85.136767	Speed Breaker				
17/6/24	17: 42: 35	65	0.07	290	10.1	2900	2965 G		25.345884	85.1368732	Normal				

Name of Road: Construction of road in vijapur panchyat

Length of The Road :- 3.450 K.M

Package No. :- MR-N/23-24 Masaurhi/05

Division Masaurhi

Block Dhanarua

Agency Name :- Sanjay Kumar

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGOR Y	Latitude	Longitude	Event						
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			Y = 0 * X ^ 2 + 0.936 * X + 278.4						
17/6/24	17: 43: 30	66	0.1	280	0	2800	2899	G	25.335922	85.129620	Normal						
17/6/24	17: 43: 30	66	0.1	270	10.1	2700	2810	G	25.335067	85.129483	Speed Breaker						
17/6/24	17: 44: 5	66	0.1	290	10.1	2900	2965	G	25.334202	85.129446	Speed Breaker						
17/6/24	17: 44: 5	66	0.1	330	10.1	3300	3402	G	25.333408	85.129542	Speed Breaker						
17/6/24	17: 45: 0	66	0.1	270	10.1	2700	2810	G	25.331814	85.12956	Speed Breaker						
Total			3.450	9870	565.26	98700	103513										
Average						2754.29	2889.34										

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18/06/24
AE/AC

[Signature]
18/06/24
AC

[Signature]
18/06/24
Executive Engineer
R.W.D. Works, Division
Masaurhi

Name of Customer :	Sanjay Kumar
Name of Work/ Road :	in of road in Vijaypura Panchayat
Lab Job number :	
Date :	17-Jun-24
Section No.	63

Test Date :	17-Jun-24	Road Name :	in of Road in Vijaypura Panchayat
Machine No :	471	Road Type :	(R) RURAL ROAD
Start S No :		Side :	
Start E No :		Interval	
Weather :		UV Range :	1150 To 4000 1000 mm/km
Start Location :		Dist Range :	0 To 1.260 0.1 1000 m
End Location :		Equation :	$Y = 0 * X^2 + 0.936 * X + 278.4$

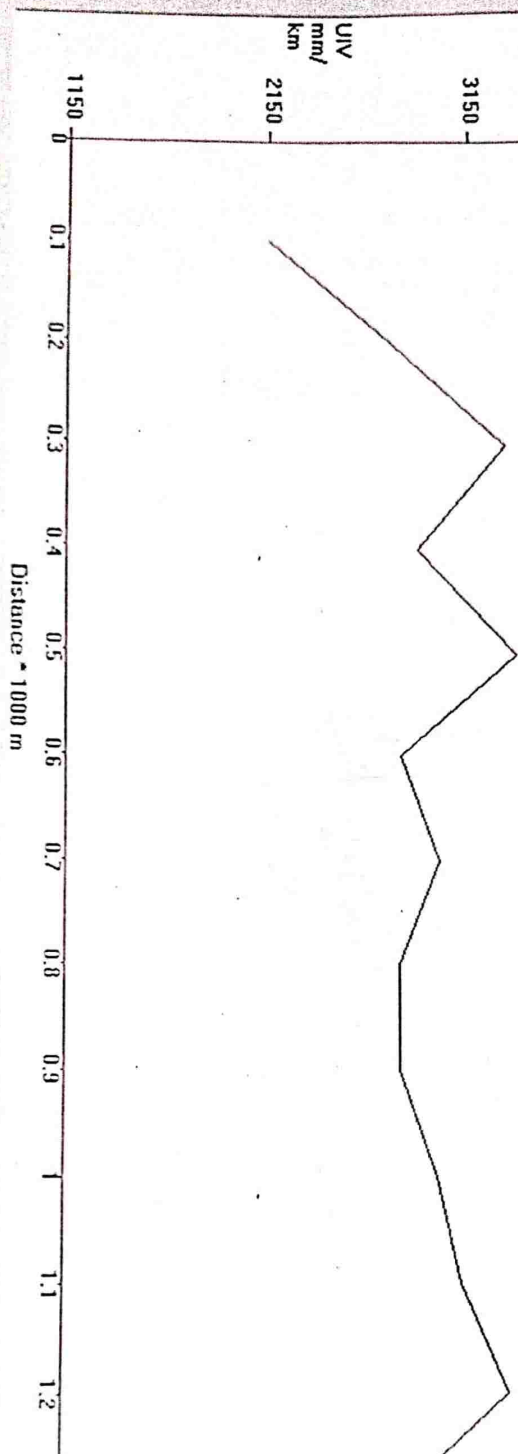
Print Generate Report and Graph

Redraw Graph

Map View

File : C:\Users\super10\Desktop\21031647.xls. Section No. : 63. Eqn : $Y = 0 * X^2 + 0.936 * X + 278.4$

Name of Customer : Sanjay Kumar, Name of Work/ Road : Construction of road in Vijaypura Panchayat, Lab Job



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18/06/24
AE/SE

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18/06/24
AE

Executive Engineer
R.W.D. Works, Division
Masaurhi

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18/06/24

Name of Customer : Sanjay Kumar

Name of Work/ Road : h of Road in Vijayapura Panchayat

Lab Job number : 17-Jun-24

Date : 17-Jun-24

Section No. : 64

Test Date : 17-Jun-24

Machine No : 471

Start S No :

Start E No :

Weather :

Start Location :

End Location :

Road Name : on of road in Vijayapura panchayat

Road Type : (R) RURAL ROAD

Side :

Interval :

U/V Range : 1150 To 4000 mm/km

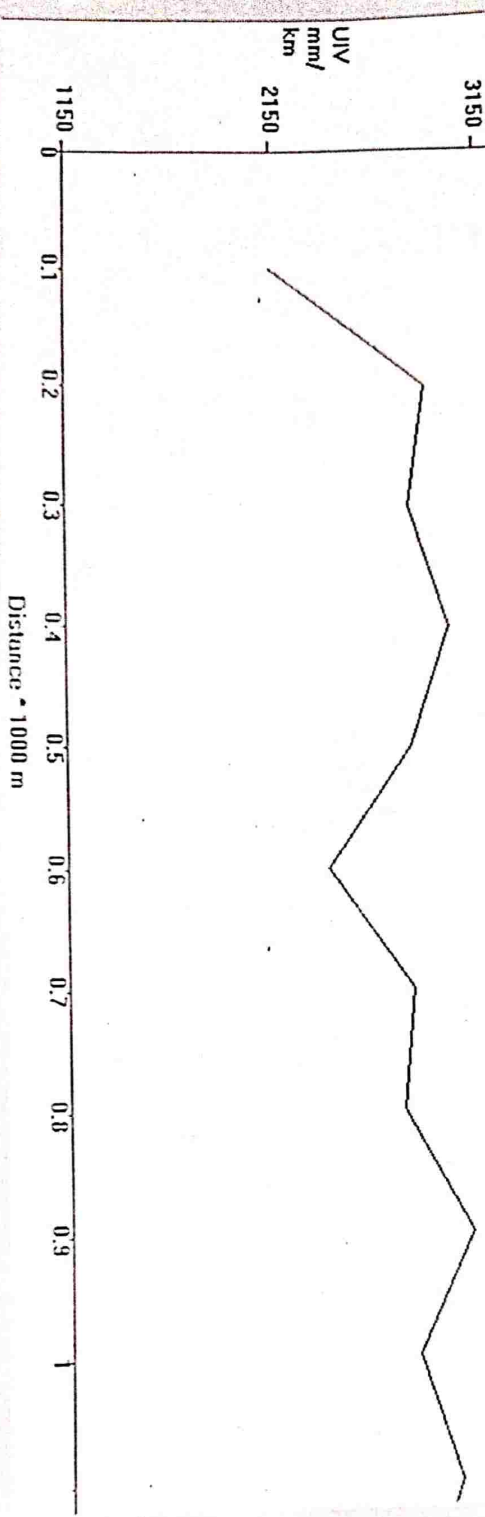
Dist Range : 0 To 1.120 0.1 * 1000 m

Equation : $Y = 0 * X^2 + 0.936 * X + 278.4$

Print Generate Report and Graph Redraw Graph Map View

File : C:\Users\super10\Desktop\21031647.xls. Section No. : 64. Eqn : $Y = 0 * X^2 + 0.936 * X + 278.4$

Name of Customer : Sanjay Kumar, Name of Work/ Road : Construction of Road in Vijayapura Panchayat, Lab Job



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18/06/24
AC/SE

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18/06/24
AC

[Signature]
18/06/24
Executive Engineer
R.W.D. Works, Division
Masanrhi

Name of Customer : Sanjay Kumar
Name of Work : [on of road in Vijapura Panchayat]
Road :
Lab Job number :
Date : 17-Jun-24
Section No. : 65

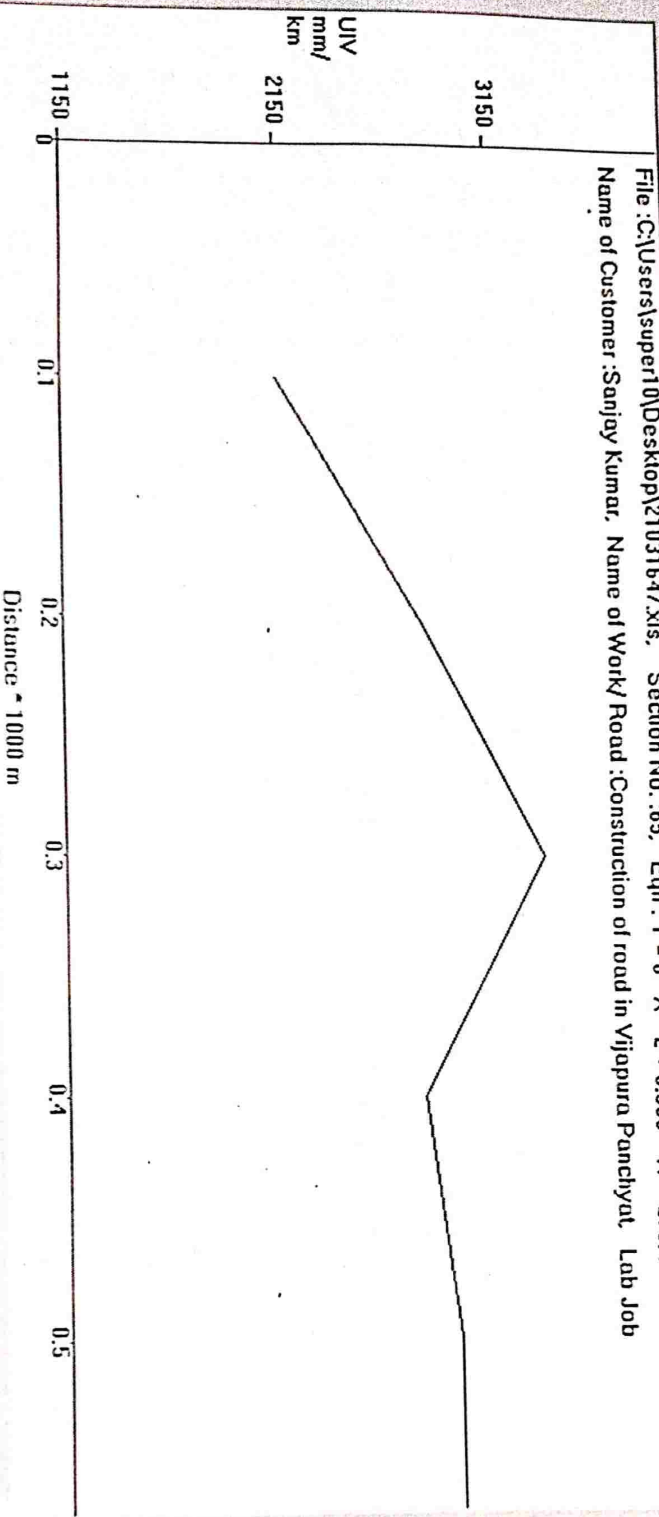
Test Date : 17-Jun-24
Machine No : 471
Start S No :
Start E No :
Weather :
Start Location :
End Location :
Road Name : [on of road in Vijapura Panchayat]
Road Type : (R) RURAL ROAD
Side :
Interval
UIV Range : 1150 To 4000 mm/km
Dist Range : 0 To 0.570 0.1 1000 m
Equation : $Y = 0 * X^2 + 0.936 * X + 278.4$

Print
Generate Report and Graph

Redraw Graph
Map View

File : C:\Users\super10\Desktop\21031647.xls, Section No. : 65, Eqn : $Y = 0 * X^2 + 0.936 * X + 278.4$

Name of Customer : Sanjay Kumar, Name of Work/Road : Construction of road in Vijapura Panchayat, Lab Job



18/06/2024
AE/JC.

18/06/24
Executive Engineer
R.W.D. Works, Division
Masaurhi

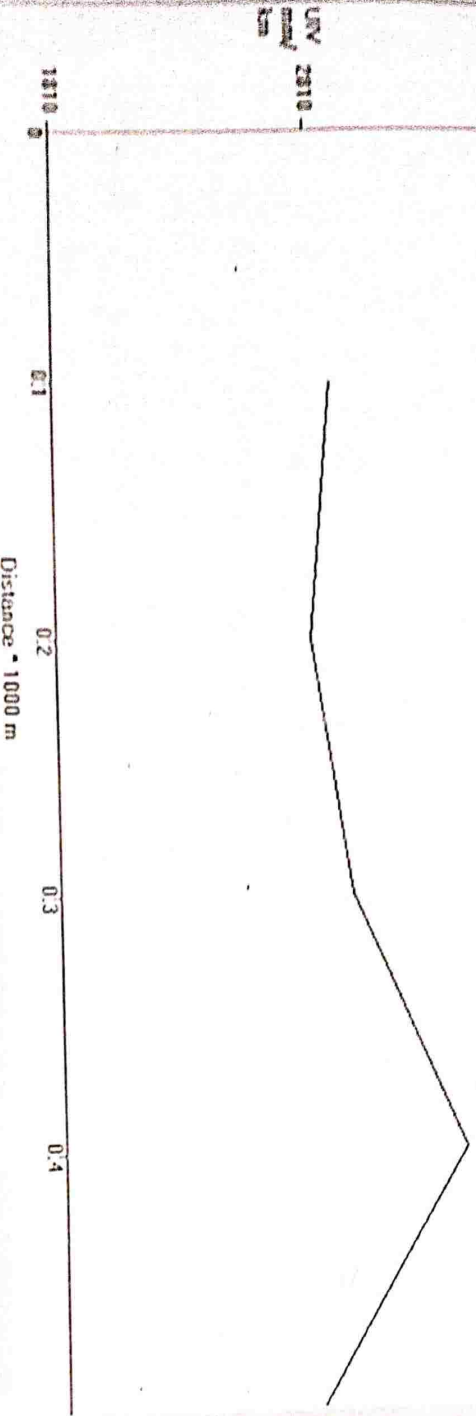
Name of Customer : Sanjay Kumar
 Name of Work/Road : Construction of road in Vijaypur
 Lab Job number : 17-Jun-24
 Date : 17-Jun-24
 Section No. : SS

Test Date : 17-Jun-24
 Machine No :
 Start S No :
 Start E No :
 Weather :
 Start Location :
 End Location :
 Road Name : h of road in Vijaypura Panchayat
 Road Type : (R) RURAL ROAD
 Side :
 Interval :
 UIV Range : 1810 To 4000 mm/km
 Dist Range : 0 To 0.5 0.1 * 1000 m
 Equation : $Y = 0 * X^2 + 0.936 * X + 278.4$

Print Generate Report and Graph

Redraw Graph Map View

File : C:\Users\super\Desktop\21031847.xls. Section No. : 66. Eqn : $Y = 0 * X^2 + 0.936 * X + 278.4$
 Name of Customer : Sanjay Kumar. Name of Work/Road : Construction of road in Vijaypura Panchayat. Lab Job



Sanjay Kumar
 18/06/24
 AE/jic

Sanjay Kumar
 18/06/24
 AE

Sanjay Kumar
 18/06/24
 Executive Engineer
 R.W.D. Works, Division
 Masaurhi