

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल अररिया

पत्रांक 1682 अनु0 / अररिया,

दिनांक 09-07-21

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।

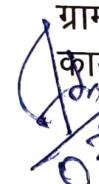
अनु0-

1. विवरणी

विश्वासभाजन


07/07/21

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, अररिया।


07.07.21

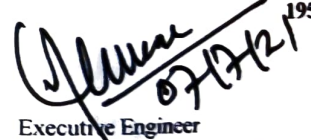
Requisition Format for Scheme Head MR (3054) under Bihar Rural Road Maintenance Policy - 2018 (Initial Rectification and Surface Renwal)

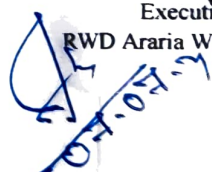
Division - Araria

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 Alloted 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 Renwal	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/ 12	PM Road Mohania of Pakai Bloock Mohnia PWD Road to Palasi Basti Via Mohania Hospital	21206101007	2066 04.07.19	1.85	76.067	1.85	-	18 MBD of MR 3054	16.04.22	3668	25m	5%	-	-	48.44024	
2	MR-N-19-20 Araria/ 12	REO Road Dehti to Bhika	21206008092	2066 04.07.19	2.60	109.674	2.6	-	18 MBD of MR 3054	16.04.22	3568	25m.	5%	-	-	70.77100	
3	MR-N-19-20 Araria/ 12	Kankhudia PWD Road to Ganghali Barabatta PM Road	21206101003	2066 04.07.19	2.86	119.535	2.86	-	18 MBD of MR 3054	16.04.22	3465	25m.	5%	-	-	76.32029	

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

195.53153


 Executive Engineer
 RWD Araria Works Divison, Araria


 07.07.21

Test File

Name of Customer: BHARAT PANDEY
 Name of Work/Road: KUNJHODIA PWD ROAD
 Lab Job number:
 Date: 01/01/2021
 Section No: 77

Test Date: 01/01/2021	Road Name: KUNJHODIA PWD ROAD
Machine No: 39	Road Type: (R) RURAL ROAD
Start S No:	Side:
Start E No:	Interval:
Weather:	UV Range: 1126 To 4000 1000 mm/km
Start Location: KUNJHODIA PWD ROAD	Dist Range: 0 To 30 * 1000 m
End Location: GUNGHALI	Equation: $Y = 0.0001X^2 + 0.041X + 360.4$

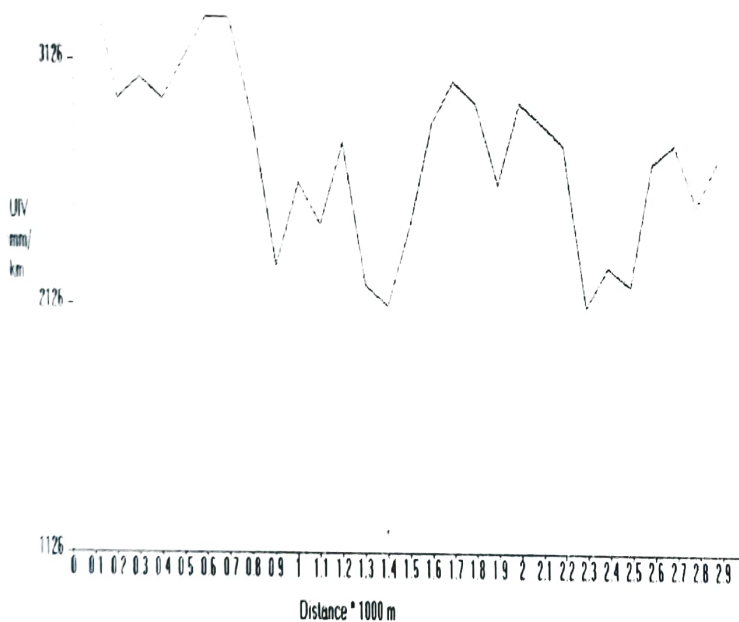
Print: Generate Report and Graph

Redraw Graph

Map View

File: C:\Users\AMIT\Desktop\02071316.Xls, Section No: 77, Eqn: $Y = 0.0001X^2 + 0.041X + 360.4$

Name of Customer: BHARAT RATAN PANDEY, Name of Work/Road: KUNJHODIA PWD ROAD TO GUNGHALI



31/12/21
 J.E
 Palasi

31/12/21
 AE

ROAD NAME - KONKHUDIA PWD ROAD TO GUNGHALI BARADHATTA PM ROAD CONTRACTOR NAME - BHARAT RATAN PANDEY

Date	Time	Section	Length	Bumps	Speed	OR	IRI, TEGORY	Latitude	ongitude	Event
No.			In km	In mm	Rate	mm/km	mm/km	ROAD		
2/7/21	12:51:27	77	0.1	360	0	3600	3387 G	26.28276	87.58439	Normal
2/7/21	12:52:1	77	0.1	310	30.3	3100	2967 G	26.28191	87.58478	Normal
2/7/21	12:52:1	77	0.1	320	31.2	3200	3051 G	26.28105	87.58497	Normal
2/7/21	12:52:37	77	0.1	310	32.5	3100	2967 G	26.28014	87.58507	Normal
2/7/21	12:53:0	77	0.1	330	30.3	3300	3135 G	26.27926	87.58495	Normal
2/7/21	12:53:12	77	0.1	350	31.2	3500	3303 G	26.27836	87.58471	Normal
2/7/21	12:53:12	77	0.1	350	20.2	3500	3303 G	26.27765	87.58513	Curve
2/7/21	12:54:0	77	0.1	300	30.3	3000	2883 G	26.27769	87.58618	Normal
2/7/21	12:54:22	77	0.1	230	20.2	2300	2294 G	26.27795	87.58712	Curve
2/7/21	12:54:22	77	0.1	270	20.2	2700	2631 G	26.27789	87.58805	Curve
2/7/21	12:54:58	77	0.1	250	20.2	2500	2462 G	26.27761	87.58899	Curve
2/7/21	12:55:0	77	0.1	290	20.2	2900	2799 G	26.27738	87.58992	Curve
2/7/21	12:55:33	77	0.1	220	31.2	2200	2210 G	26.27651	87.59013	Normal
2/7/21	12:56:8	77	0.1	210	30.3	2100	2126 G	26.27583	87.59049	Normal
2/7/21	12:57:0	77	0.1	250	31.2	2500	2462 G	26.27587	87.5914	Normal
2/7/21	12:57:0	77	0.1	300	30.3	3000	2883 G	26.27621	87.59232	Normal
2/7/21	12:57:19	77	0.1	320	31.2	3200	3051 G	26.27608	87.5933	Normal
2/7/21	12:57:19	77	0.1	310	20.2	3100	2967 G	26.27646	87.59406	Curve
2/7/21	12:58:0	77	0.1	270	30.3	2700	2631 G	26.27655	87.59436	Normal
2/7/21	13:9:20	77	0.1	310	31.2	3100	2967 G	26.27604	87.59364	Normal
2/7/21	13:9:55	77	0.1	300	32.5	3000	2883 G	26.27615	87.59266	Normal
2/7/21	13:10:0	77	0.1	290	30.3	2900	2799 G	26.27598	87.59168	Normal
2/7/21	13:10:0	77	0.1	210	20.2	2100	2126 G	26.27574	87.59074	Curve
2/7/21	13:10:30	77	0.1	230	20.2	2300	2294 G	26.27624	87.59005	Curve
2/7/21	13:11:5	77	0.1	220	30.3	2200	2210 G	26.2771	87.59	Normal
2/7/21	13:11:5	77	0.1	280	20.2	2800	2715 G	26.27748	87.58926	Curve
2/7/21	13:11:5	77	0.1	290	31.2	2900	2799 G	26.27779	87.58835	Normal
2/7/21	13:11:41	77	0.1	260	30.3	2600	2546 G	26.27801	87.58739	Normal
2/7/21	13:12:0	77	0.06	170	30.3	2833	2742 G	26.27775	87.58645	Normal

$$Y = 0 * X^2 + 0.841 * X + 360.4$$

$$X = 5300$$

$$Y = 4817$$

(R) RURAL ROAD

Good Average Poor
<4000 4001-5000 >5001

13002-9
3/1/21
JE
Padas

13002-9
3/1/21
AE

Name of Customer: BHARAT RATAN PANDEY
 Name of Work/Road: INTIVIA MOHANIA HOSPITAL
 Lab Job number:
 Date: 02-07-2021
 Section No.: 85

Test Date: 02-07-2021 Road Name: PWD ROAD TO PALASI SIKTI
 Machine No: 396 Road Type: (R) RURAL ROAD
 Start S No: Side: Interval
 Start E No:
 Weather: UV Range: 1210 To 4000 1000 mm/km
 Start Location: DHANIA PWD Dist Range: 0 To 2 0.1 * 1000 m
 End Location: PALASI SIKTI Equation: $Y = 0 * X^2 + 0.841 * X + 360.4$

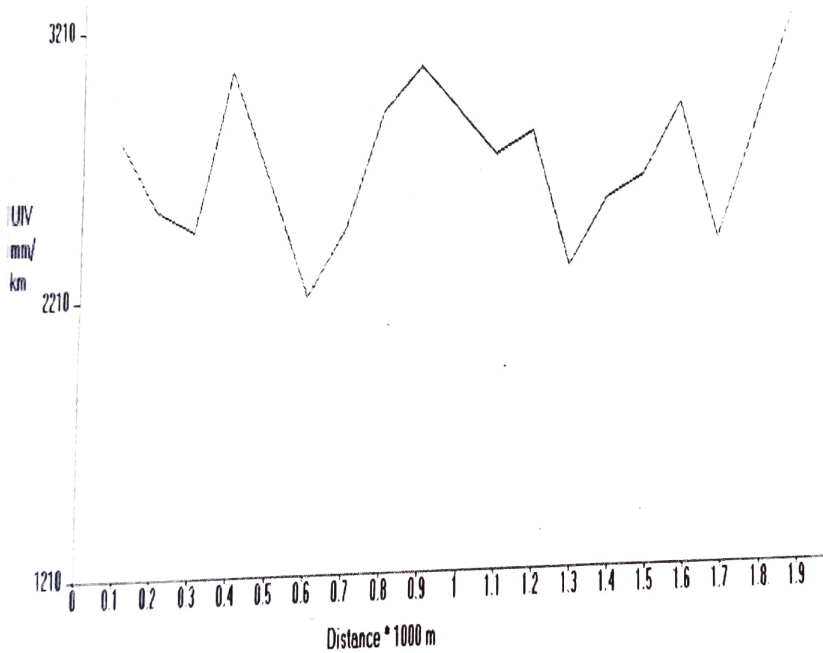
Print Generate Report and Graph

Redraw Graph

Map View

File: C:\Users\AMIT\Desktop\02071422.Xls, Section No.: 85, Eqn: $Y = 0 * X^2 + 0.841 * X + 360.4$

Name of Customer: BHARAT RATAN PANDEY, Name of Work/Road: PALASI BLOCK MOHANIA PWD ROAD TO



10030
31/7/21

02
Palasi

10030
31/7/21
A2

ROAD NAME - PM ROAD MOHANIA OF PALASI BLOCK MOHANIA PWD ROAD TO PALASI SIKTI VIA MOHANIA HOSPITAL CONTRACTOR NAME - BHJ

Y = 0 * X ^ 2 + 0.841 * X + 360.4

X = 5000
Y = 4565

Date	Time	Section No.	Length In km	Bumps In mm	Rate	Speed mm/km	OR mm/km	IRI .TEGORY ROAD	Latitude .ongitude	Event
2/7/21	13:46:0	85	0.1	290	0	2900	2799 G	Normal	26.21207	87.57348
2/7/21	13:46:26	85	0.1	260	30.3	2600	2546 G	Normal	26.21261	87.57266
2/7/21	13:47:2	85	0.1	250	31.2	2500	2462 G	Normal	26.21325	87.572
2/7/21	13:48:12	85	0.1	320	30.3	3200	3051 G	Normal	26.21415	87.57184
2/7/21	13:48:48	85	0.1	270	31.2	2700	2631 G	Normal	26.215	87.5716
2/7/21	13:49:0	85	0.1	220	20.2	2200	2210 G	Speed Bre: Good	26.21586	87.57121
2/7/21	13:49:23	85	0.1	250	30.3	2500	2462 G	Normal	26.21672	87.57106
2/7/21	13:49:23	85	0.1	300	31.2	3000	2883 G	Normal	26.21763	87.57103
2/7/21	13:49:23	85	0.1	320	30.3	3200	3051 G	Normal	26.21855	87.57103
2/7/21	13:50:0	85	0.1	300	31.2	3000	2883 G	Normal	26.21941	87.57093
2/7/21	13:50:33	85	0.1	280	30.3	2800	2715 G	Normal	26.22034	87.57079
2/7/21	13:51:0	85	0.1	290	31.2	2900	2799 G	Normal	26.22122	87.57061
2/7/21	13:51:9	85	0.1	260	30.3	2600	2294 G	Curve	26.22206	87.57022
2/7/21	13:51:44	85	0.1	270	20.2	2700	2546 G	Normal	26.22269	87.56955
2/7/21	13:52:0	85	0.1	270	30.3	2700	2631 G	Normal	26.22272	87.56854
2/7/21	13:52:19	85	0.1	300	20.2	3000	2883 G	Curve	26.22282	87.56761
2/7/21	13:53:0	85	0.1	240	31.2	2400	2378 G	Normal	26.22246	87.56687
2/7/21	13:53:30	85	0.1	290	30.3	2900	2799 G	Normal	26.22179	87.5662
2/7/21	13:54:0	85	0.05	170	30.3	3400	3219 G	Normal	26.22138	87.56582
2/7/21	13:54:5									

(R) RURAL ROAD

Average Poor
4001-5000 >5001

2/3/21
12/12/21

2/3/21
12/12/21
2/3/21
12/12/21

Name of Customer: BHARAT RATAN PANDEY
 Name of Work/Road: REO ROAD DEHATI TO BHIKHA
 Lab Job number:
 Date: 02-07-2021
 Section No: 89

Test Date: 02-07-2021 Road Name: REO ROAD DEHATI TO BHIKHA
 Machine No: 096 Road Type: (R) RURAL ROAD
 Start S No:
 Start E No: Side: Interval
 Weather: UV Range: 1126 To 4000 1000 mm/km
 Start Location: REO ROAD Dist Range: 0 To 2.7 0.1 * 1000 m
 End Location: BHIKHA Equation: $Y = 0 * X^2 + 0.841 * X + 360.4$

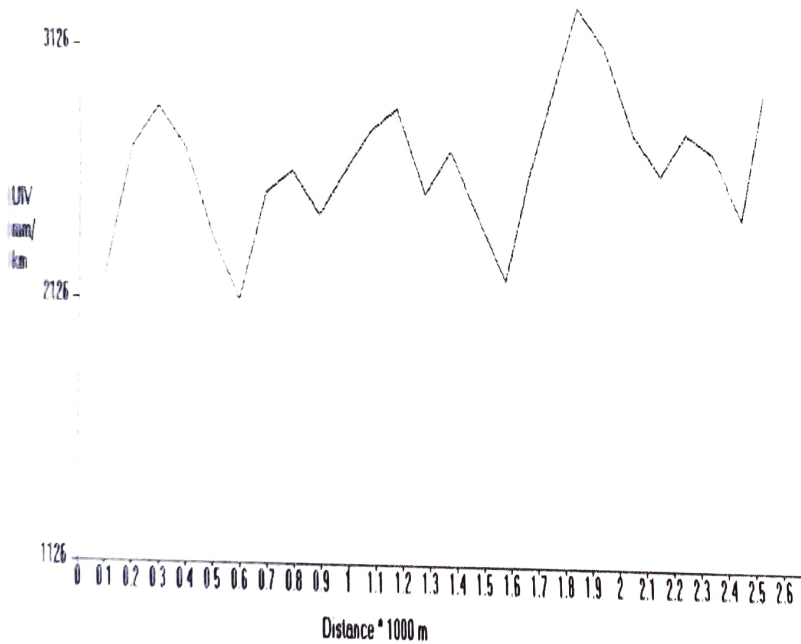
Print Generate Report and Graph

Redraw Graph

Map View

File: C:\Users\AMIT\Desktop\02071422.Xls, Section No. 89, Eqn: $Y = 0 * X^2 + 0.841 * X + 360.4$

Name of Customer: BHARAT RATAN PANDEY, Name of Work/Road: REO ROAD DEHATI TO BHIKHA, Lab Job



(Signature)
 31/7/21
 m
 Pathan

(Signature)
 31/7/21
 Ar

ROAD NAME - REO ROAD DEHTI TO BHIKHA CONTRACTOR NAME - BHARAT RATAN PANDEY

Date	Time	Section No.	Length In km	Bumps in mm	Speed Rate	OR mm/km	IRI, TEGORY mm/km	ROAD	Latitude	Longitude	Event
2/7/21	14:2:33	89	0.1	220	0	2200	2210 G		26.21569	87.55364	Normal
2/7/21	14:3:10	89	0.1	280	30.3	2800	2715 G		26.21563	87.55259	Normal
2/7/21	14:4:20	89	0.1	300	31.2	3000	2883 G		26.21485	87.55247	Normal
2/7/21	14:5:31	89	0.1	280	32.5	2800	2715 G		26.21395	87.55261	Normal
2/7/21	14:6:0	89	0.1	240	30.3	2400	2378 G		26.21304	87.55254	Normal
2/7/21	14:6:6	89	0.1	210	30.3	2100	2126 G		26.21225	87.5521	Normal
2/7/21	14:7:0	89	0.1	260	31.2	2600	2546 G		26.21151	87.55153	Normal
2/7/21	14:7:17	89	0.1	270	30.3	2700	2631 G		26.21079	87.55091	Normal
2/7/21	14:8:0	89	0.1	250	31.2	2500	2462 G		26.21014	87.55024	Normal
2/7/21	14:8:27	89	0.1	270	30.3	2700	2631 G		26.20938	87.54975	Normal
2/7/21	14:9:38	89	0.1	290	31.2	2900	2799 G		26.20851	87.54955	Normal
2/7/21	14:10:0	89	0.1	300	30.3	3000	2883 G		26.20764	87.54971	Normal
2/7/21	14:14:0	89	0.1	260	31.2	2600	2546 G		26.20819	87.54963	Normal
2/7/21	14:14:43	89	0.1	280	30.3	2800	2715 G		26.2091	87.54956	Normal
2/7/21	14:15:18	89	0.1	250	31.2	2500	2462 G		26.20987	87.55003	Normal
2/7/21	14:16:0	89	0.1	220	32.5	2200	2210 G		26.21056	87.55069	Normal
2/7/21	14:16:28	89	0.1	270	30.3	2700	2631 G		26.21126	87.55133	Normal
2/7/21	14:17:4	89	0.1	310	31.2	3100	2967 G		26.21195	87.5519	Normal
2/7/21	14:17:39	89	0.1	350	32.5	3500	3303 G		26.21276	87.55242	Normal
2/7/21	14:18:0	89	0.1	330	30.3	3300	3135 G		26.21361	87.55263	Normal
2/7/21	14:18:14	89	0.1	290	30.3	2900	2799 G		26.21453	87.55253	Normal
2/7/21	14:19:0	89	0.1	270	31.2	2700	2631 G		26.2154	87.55256	Normal
2/7/21	14:19:25	89	0.1	290	30.3	2900	2799 G		26.21567	87.55333	Normal
2/7/21	14:20:0	89	0.1	280	30.3	2800	2715 G		26.216	87.55419	Normal
2/7/21	14:20:0	89	0.1	250	31.2	2500	2462 G		26.21686	87.55461	Normal
2/7/21	14:20:35	89	0.1	310	20.2	3100	2967 G		26.21762	87.55505	Speed Breaker

$$Y = 0 * X^2 + 0.841 * X$$

$$X = 5000$$

$$Y = 4565$$

(R) RURAL ROAD

Good Average

<4000 4001-5000

CP
3/7/21
OR
Palasi

CP
3/7/21
AR