

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

पत्रांक - 498 अगु फारबिसगंज,

दिनांक 25/02/2021

प्रेषक,

कार्यपालक अभियंता,

ग्रामीण कार्य विभाग,

कार्य प्रमंडल, फारबिसगंज ।

सेवा में,

अपर-मुख्य-कार्यपालक-पदाधिकारी

ग्रामीण कार्य विभाग,

ब्राडा, पटना बिहार ।

विषय:-M/R (3054) Bihar Rural Road Maintenance Policy-2018 योजना मद में राशि की अधियाचना पत्र का प्रेषण ।

महाशय,

उपर्युक्त विषयक प्रसांगिक पत्र के संबंध में कहना है कि M/R (3054) Bihar Rural Road Maintenance Policy-2018 योजना में संवेदक द्वारा कराये गये कार्य के अनुरूप विहित प्रपत्र में अधियाचना तैयार किया गया है। कराये गये कार्य को मापी पुस्त में दर्ज कर मापी पुस्त की छायाप्रति संलग्न कर राशि विमुक्त हेतु समर्पित किया जाता है।

अतः अनुरोध है कि अधियाचना पत्र में उल्लेखित योजना में राशि विमुक्त करने की कृपा करेंगे ताकि संवेदक द्वारा कराये गये कार्य का भुगतान किया जा सके।

अनु:- यथोक्त।

विश्वासभाजन

A handwritten signature in black ink is written over a date stamp. The date stamp is written diagonally and reads '25/02/2021'.

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, फारबिसगंज

Requisition Form for Scheme Head- MR (3054) under Bihar Rural Road Maintenance Policy- 2018 (Initial Rectification and Surface Renewal)
 ==#REF:IC6

SI 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 RI (In million)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in percentage	Previous 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 With Surface Renewal (In Lakh)	5 Years Routine Maintenance (In Lakh)									
1	MR-N/19-20 FORDESGAN/08	Construction of road from Matipani gas Cordon to Kumbharola upto Kafi Mandir	21296/11/19-21	LI No - 1817 Dt. 24/06/2019	0.900	33.857	24.756000	6.625000	49 MBD/ 2020-21 & 08/08/2020	07/08/2021	3207.00	25 mm	5.01%	0.000000	0	24.7400	Complete
2	MR-N/19-20 FORDESGAN/03	Morballah Amahra to Rauni	21296/11/19-21	LI No - 1817 Dt. 24/06/2019	0.900	40.128	28.01500	9.31100	51 MBD/ 2020-21 & 08/08/2020	07/08/2021	3067.00	25 mm	5.01%	0.000000	0	28.0100	Complete

1. Signed Hand Copy and Soft Copy (in excel) of recorded ISI is enclosed
2. Up-to-date Physical Progress has been uploaded in MIS

Executive Engineer
 RWD (W), Div.-Fordeganj

25/02/2021

Lab Job number :53

Date :23-02-2021

Name of Customer :M/s Swastik Infrastructure and Developer

Name of Work/ Road :Morballah Amahra to Ramal

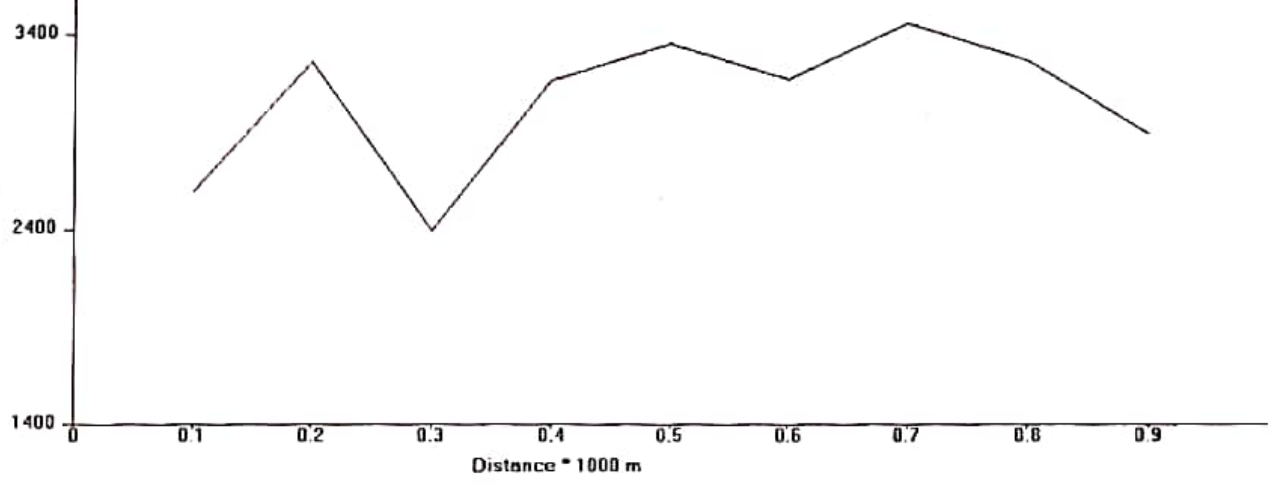
Sr.no	Location of test(in km)	Corrected U.I value(mm/km)	Road catagory
1	0.1	2593	G
2	0.2	3272	G
3	0.3	2400	G
4	0.4	3175	G
5	0.5	3369	G
6	0.6	3175	G
7	0.7	3466	G
8	0.8	3272	G
9	0.9	2884	G

$$\frac{27606}{9} \Rightarrow 3067.33$$

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23/02/2021
J.E

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23/2/21
H.C

File : C:\Users\BRRDA39\Desktop\Forbesganj\53\23021200.Xls. Section No. : 53. Eqn : $Y = 0 \cdot X^2 + 0.969 \cdot X +$
Name of Customer : M/s Swastik Infrastructure and Developer, Name of Work/ Road : Morballah Amahra to Ramai.



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Section 5.1

Name of Customer:
 Name of Work/Road:
 Dist:
 Date:
 Section No:

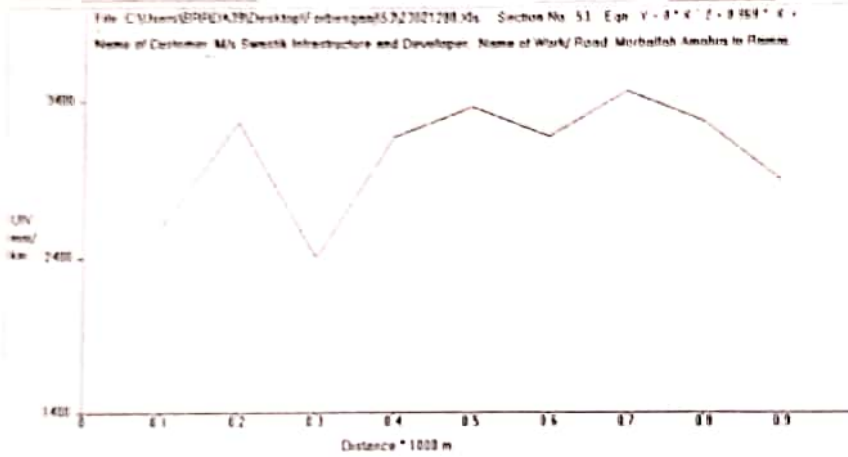
Year/Date: 23/07/2021	Road Name: Muhallab Amshin to Ramat
Machine No:	Road Type: (H) (A) (B) (C) (D)
Start S No:	Side: Intersected
Start E No:	UPV Range: 1.400 To 1.600 km/km
Weather:	Dist Range: 0 To 0.1 * 1000 m
Start Location: 34° 5' 10.00 N	Elevation: 1.1 - 1.011 - 1.000
End Location: 34° 5' 10.00 N	

File: C:\Users\ERPDA39\Desktop\erpda39\23072021\5.1 Section No. 5.1 Egn V - 0 * 0 * 0 - 0.950 * 0 *

Generate Report and Graph

Printout Graph

Map View



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 23/7/21
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Map View

File :C:\Users\BRRDA39\Desktop\Forbesganj\53\23021200.Xls, Section No.:53, Eqn : $Y = 0 \cdot X^2 + 0.969 \cdot X + 74.60$



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J.C.

Name of Customer : M/s Swastik Infrastructure and Developer

Name of Work/ Road : Morballah Amahra to Ramal

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR		CATEGORY ROAD	IRI	Latitude	Longitude	Event
						mm/km	UIV					
23/ 2/ 21	10: 58: 0	53	0.1	260	0	2600	2593	G	3.53	26.288997	87.309645	Normal
23/ 2/ 21	10: 58: 16	53	0.1	330	10.1	3300	3272	G	4.35	26.288207	87.309123	Speed Breaker
23/ 2/ 21	10: 58: 16	53	0.1	240	20.2	2400	2400	G	3.3	26.287423	87.308635	Normal
23/ 2/ 21	10: 59: 0	53	0.1	320	20.2	3200	3175	G	4.23	26.286643	87.30813	Normal
23/ 2/ 21	10: 59: 0	53	0.1	340	20.2	3400	3369	G	4.46	26.28586	87.307608	Normal
23/ 2/ 21	10: 59: 26	53	0.1	320	20.2	3200	3175	G	4.23	26.28507	87.307087	Normal
23/ 2/ 21	10: 59: 26	53	0.1	350	20.2	3500	3466	G	4.58	26.28426	87.30672	Normal
23/ 2/ 21	11: 0: 1	53	0.1	330	20.2	3300	3272	G	4.35	26.28334	87.30675	Normal
23/ 2/ 21	11: 0: 15	53	0.1	290	20.2	2900	2884	G	3.88	26.28253	87.30656	Normal

$$Y = 0 * X^2 + 0.969 * X + 74.60$$

$$X = 2900$$

$$Y = 2884$$

(R) RURAL ROAD

Good Average Poor

<4000 4001-5000 >5001

(m)
23/2/21
A.E.

Lab Job number :54

Date :23-02-2021

Name of Customer :M/s New Tech Communication

Name of Work/ Road :Matiyari gas Godwon to Kumhar tola upto Kali Mandir

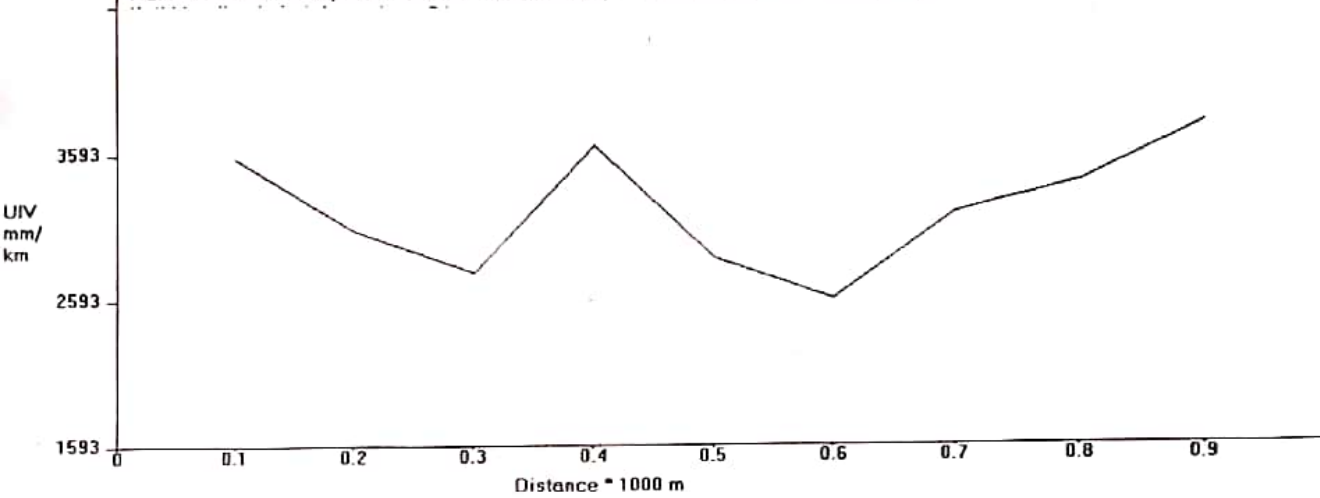
Sr.no	Location of test(in km)	Corrected U.I value(mm/km)	Road catagory
1	0.1	3562	G
2	0.2	3078	G
3	0.3	2787	G
4	0.4	3659	G
5	0.5	2884	G
6	0.6	2593	G
7	0.7	3175	G
8	0.8	3369	G
9	0.9	3756	G

$$\frac{28863}{9} = 3207$$

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File : C:\Users\BRRDA39\Desktop\Forbesganj\54\23021200.Xls. Section No. : 54. Eqn : $Y = 0 \cdot X^2 + 0.969 \cdot X +$
 Name of Customer : M/s New Tech Communication, Name of Work/ Road : Matiyari gas Godwon to Kumhar tola upto



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Sileo Analyzer

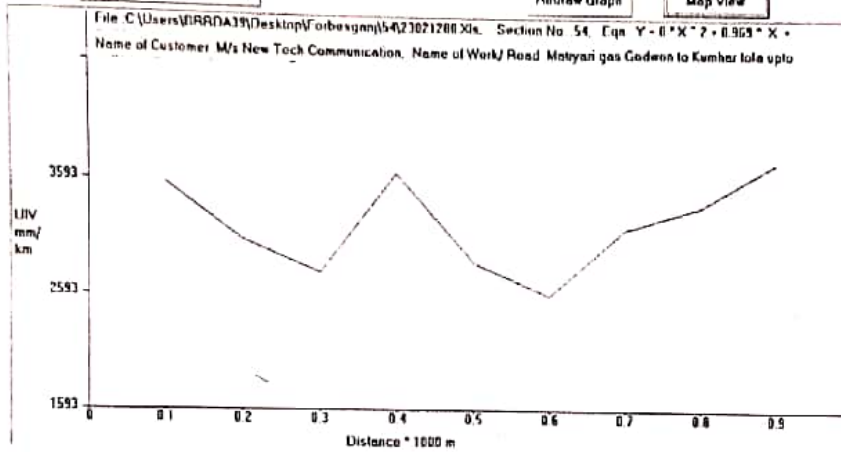
Name of Customer: M/s New Tech Communication
 Name of Work/Road: Motiyani gas Godown to Kumbhar lake upto
 Lab Job number: 54
 Date: 23/02/2021
 Section No: 54

Test Date: 23-02-2021 Road Name: Motiyani lake upto Pali Mandir
 Machine No: 296 Road Type: (R) RURAL ROAD
 Start S No: Side: Interval
 Start E No: Weather: UV Range: 1593 To 3593 mm/km
 Start Location: 87 25776 Dist Range: 0 To 1 0.1 * 1000 m
 End Location: 87 257828 Equation: $Y = 0.5X^2 + 0.969X + 7460$

Print Generate Report and Graph

Redraw Graph

Map View

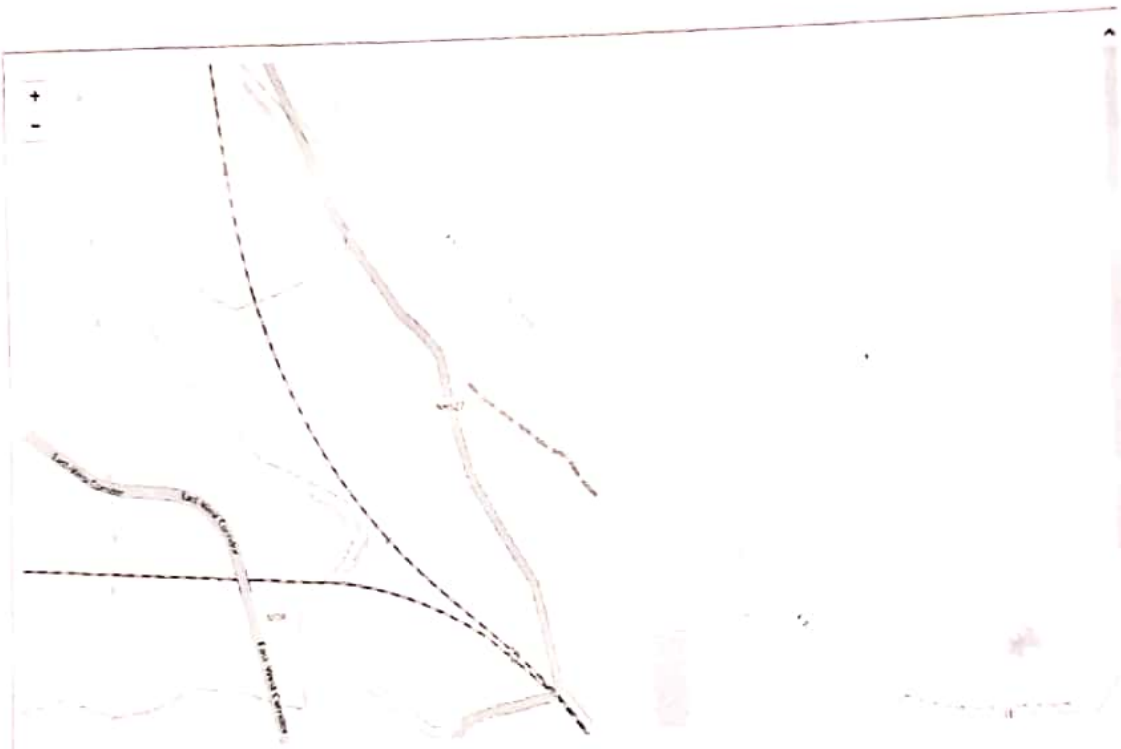


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 J.E

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 23/2/21
 A.C

Map View

File : C:\Users\BRDA39\Desktop\Forbesganj\54\23021200.Xls. Section No. : 54. Eqn : $Y = 0 \cdot X^2 + 0.969 \cdot X + 74.60$



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Name of Customer :M/s New Tech Communication

Name of Work/ Road :Matiyari gas Godwon to Kumhar tola upto Kali Mandir

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR		CATEGORY ROAD	IRI	Latitude	Longitude	Event
						mm/km	UIV					
23/ 2/ 21	11: 35: 28	54	0.1	360	0	3600	3562	G	4.69	26.321477	87.25178	Speed Breaker
23/ 2/ 21	11: 36: 3	54	0.1	310	10.1	3100	3078	G	4.12	26.320895	87.25244	Normal
23/ 2/ 21	11: 36: 39	54	0.1	280	10.1	2800	2787	G	3.77	26.32037	87.253265	Normal
23/ 2/ 21	11: 37: 0	54	0.1	370	10.1	3700	3659	G	4.8	26.319898	87.25414	Speed Breaker
23/ 2/ 21	11: 37: 13	54	0.1	290	10.1	2900	2884	G	3.88	26.319387	87.254965	Normal
23/ 2/ 21	11: 38: 0	54	0.1	260	10.1	2600	2593	G	3.53	26.318893	87.255773	Normal
23/ 2/ 21	11: 38: 23	54	0.1	320	10.1	3200	3175	G	4.23	26.31852	87.256665	Normal
23/ 2/ 21	11: 38: 59	54	0.1	340	10.1	3400	3369	G	4.46	26.317758	87.257185	Speed Breaker
23/ 2/ 21	11: 39: 0	54	0.1	380	10.1	3800	3756	G	4.92	26.317182	87.257928	Speed Breaker

$$y = 0 \cdot x^2 + 0.969 \cdot x + 74.60$$

$$x = 3800$$

$$y = 3756$$

(R) RURAL ROAD

Good Average Poor

<4000 4001-5000 >5001

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