

कार्यपालक अभियंता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल, झाझा (जमुई)।

मोबाइल न०- 8986915861 ईमेल- rwdjhajha0@gmail.com

पत्रांक- 892 / झाझा दिनांक- 17-03-2021

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल झाझा।

सेवा में,

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

विषय :- 3054(MR)/ "नई अनुरक्षण नीति 2018" के अंतर्गत कराये गए निम्न कार्यों के विरुद्ध में आवंटन उपलब्ध कराने के सम्बन्ध में।

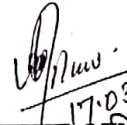
महाशय,

उपरोक्त विषय के सम्बन्ध में सूचित करना है कि 3054(MR) / "नई अनुरक्षण नीति 2018" के अंतर्गत (1) Chakai-Giridih PWD road to Pakri Road via Nawada, (2) Chakai-Giridih PWD road to Batpar Dhatudih Road. (3) Chakai-Giridih PWD road to Parachi Road via Katahratanr एवं (4) Chakai-Giridih PWD road to chakai saraun via simaria Gadi road का Surface कार्य पूर्ण हो चुका है। कार्यों के विरुद्ध भुगतान हेतु आवंटन की अधियाचना विहित प्रपत्र में भर कर की जाती है।

अतः सादर अनुरोध है कि आवंटन उपलब्ध कराने की कृपा की जाय।

अनु०-यथोक्त।

विश्वासभाजन


17.03.2021

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, झाझा।


17/03/21

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 RI in MM/KM	Thickness of Bitumen Layer (in MM)	Value of Bitumen Content (in %)	Previous Total Allocated 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
1	MR-N/19-20 JHA/JHA/23	Chakai-Giridih PWD road to Pakri Road via Nawada.	20804104014	3688 & 29.08.2019	2.20	81.608	50.72563	17.53645	03/MBD/MR-N/2020-21 & 16.05.2020	15.02.2021	13.02.2021	3048	25	5.03	0	0	50.72563	Surface Completed
2	MR-N/19-20 JHA/JHA/23	Chakai-Giridih PWD road to Batpar Dhatudih Road.	20804104012	3688 & 29.08.2019	2.000	86.491	57.17665	14.75024	03/MBD/MR-N/2020-21 & 16.05.2020	15.02.2021	10.02.2021	3020	25	5.01	0	0	57.17665	Surface Completed
3	MR-N/19-20 JHA/JHA/23	Chakai-Giridih PWD road to Parachi Road via Katarhatanr	20804104015	3688 & 29.08.2019	1.600	61.331	37.65017	13.69856	03/MBD/MR-N/2020-21 & 16.05.2020	15.02.2021	12.02.2021	3304	25	5.02	0	0	37.65017	Surface Completed
4	MR-N/19-20 JHA/JHA/23	Chakai-Giridih PWD road to chakai saraun via simaria Gadi road	20804104013	3688 & 29.08.2019	3.600	113.675	64.92959	30.87903	03/MBD/MR-N/2020-21 & 16.05.2020	15.02.2021	14.02.2021	3130	25	5.03	0	0	64.92959	Surface Completed

[Signature]
17.3.2021
Executive Engineer
RWD Works Division, Jhajha

Name of Road:- Chakai-Giridih PWD road to Pakri Road via Nawada. (Length :- 2.20 KM)

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY	Latitude	Longitude	Event
16/3/21	12:48:0	65	0.1	310	0	3100	3048	ROAD	24.528727	86.356212	Normal
16/3/21	12:48:24	65	0.1	280	20.2	2800	2769	G	24.529632	86.356397	Normal
16/3/21	12:48:24	65	0.1	310	20.2	3100	3048	G	24.530528	86.356632	Normal
16/3/21	12:49:0	65	0.1	320	20.2	3200	3141	G	24.531273	86.356497	Normal
16/3/21	12:49:0	65	0.1	280	20.2	2800	2769	G	24.531457	86.355547	Normal
16/3/21	12:49:35	65	0.1	330	20.2	3300	3234	G	24.53158	86.354545	Normal
16/3/21	12:49:35	65	0.1	400	20.2	4000	3886	G	24.531952	86.353703	Normal
16/3/21	12:50:10	65	0.1	350	20.2	3500	3421	G	24.532852	86.353535	Normal
16/3/21	12:51:0	65	0.1	240	20.2	2400	2397	G	24.533743	86.353502	Normal
16/3/21	12:51:20	65	0.1	330	20.2	3300	3234	G	24.533773	86.352525	Normal
16/3/21	12:52:30	65	0.1	330	20.2	3300	3234	G	24.53395	86.351582	Normal
16/3/21	12:53:5	65	0.1	410	40.4	4100	3979	G	24.53431	86.350673	Normal
16/3/21	12:53:5	65	0.1	370	20.2	3700	3607	G	24.535007	86.35002	Normal
16/3/21	12:53:41	65	0.1	300	20.2	3000	2955	G	24.535587	86.34936	Normal
16/3/21	12:53:41	65	0.1	270	30.3	2700	2676	G	24.53604	86.34848	Normal
16/3/21	12:54:16	65	0.1	330	20.2	3300	3234	G	24.536395	86.347608	Normal
16/3/21	12:54:16	65	0.1	300	30.3	3000	2955	G	24.536838	86.3467	Normal
16/3/21	12:54:51	65	0.1	240	20.2	2400	2397	G	24.537382	86.345807	Normal
16/3/21	12:55:0	65	0.1	330	20.2	3300	3234	G	24.537858	86.34503	Normal
16/3/21	12:56:0	65	0.1	230	30.3	2300	2303	G	24.53837	86.344225	Normal
16/3/21	12:56:2	65	0.1	280	20.2	2800	2769	G	24.539018	86.34347	Normal
16/3/21	12:56:2	65	0.1	280	20.2	2800	2769	G	24.53971	86.34262	Normal

$$Y = 0 * X^2 + 0.931 * X + 162.6$$

$$X = 2800$$

$$Y = 2769$$

(R) RURAL ROAD

Good <4000

Average 4001-5000

Poor >5001


 Executive Engineer
 Rural Works Department
 Works Division, Jhajha

Name of Customer : B.K. Bhabolia Const Pvt Ltd
 Name of Work/ Road : Chak ai Gindh PWD road to Pal Road
 Lab Job number :
 Date : 3/16/2016
 Section No. : 65

Test Date : 3/16/2020
 Machine No : 435
 Start S No :
 Start E No :
 Weather :
 Start Location : 0
 End Location : 220
 Road Name : Road to Pakri Road via Nawada
 Road Type : (R) RURAL ROAD
 Side :
 UV Range : 1303 To 5000 mm/km
 Dist Range : 0 To 2.3 * 1000 m
 Equation : $Y = 0 * X^2 + 0.931 * X + 162.6$

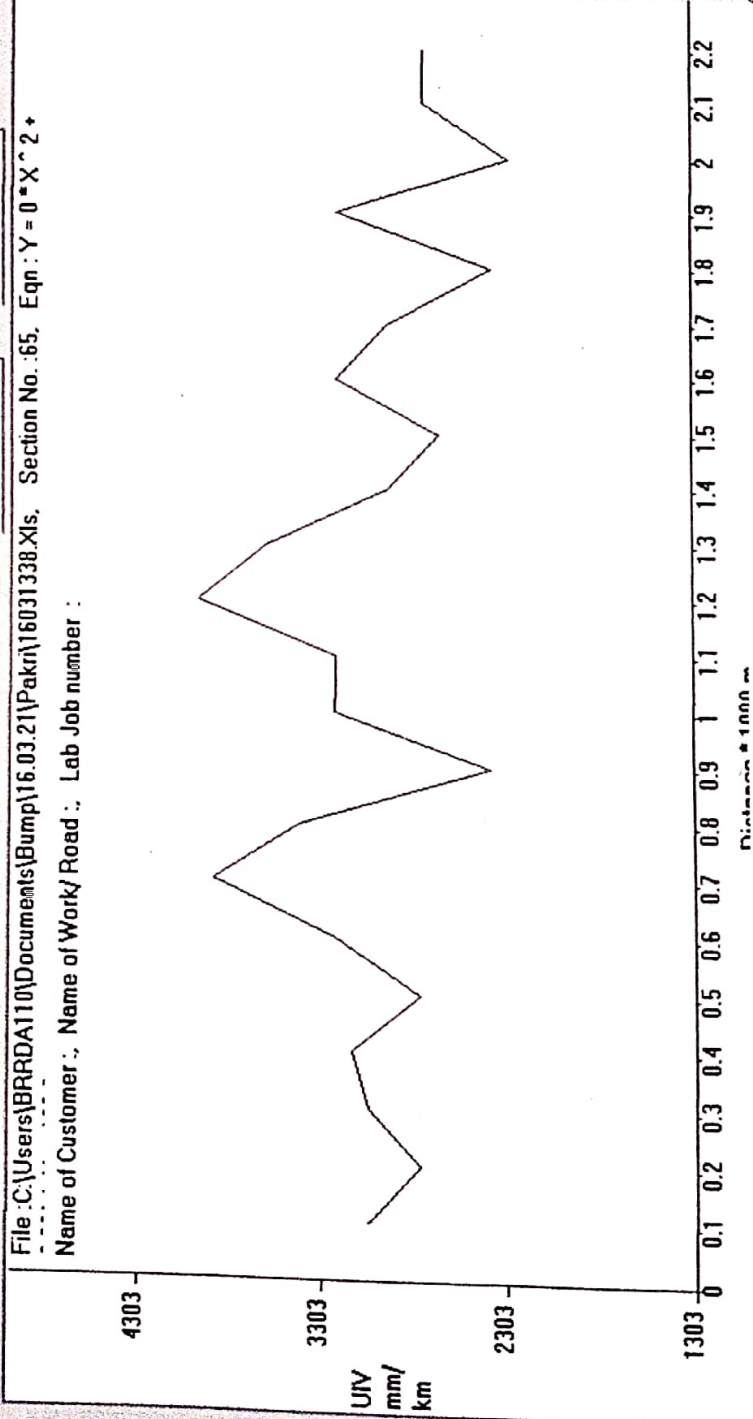
Print Generate Report and Graph

Redraw Graph

Map View

File : C:\Users\BRRDA110\Documents\Bump\16.03.21\Pakri\16031338.Xls, Section No. : 65, Eqn : $Y = 0 * X^2 +$

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



Distance * 1000 m

15.3.2021
 Executive Engineer
 Rural Works Department
 Works Division, Jharkhand