

**कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, झाझा ।**

पत्रांक 272(अनु) ।

झाझा

दिनांक 11.03.2023 ।

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल— झाझा ।

सेवा में ,

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

विषय:— शीर्ष नई अनुरक्षण नीति 2018(MR 3054) अंतर्गत राशि की अधियाचना के संबंध में ।

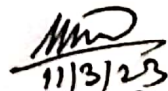
महाशय ,

उपर्युक्त विषय के संबंध में कहना है कि शीर्ष नई अनुरक्षण नीति 2018(MR 3054) अंतर्गत कार्य की अद्यतन स्थिति के अनुसार अधियाचना वाछित प्रपत्र में तैयार कर आवश्यक कार्रवाई हेतु समर्पित की जाती है ।

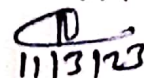
अतः अनुरोध है कि आवंटन विमुक्त करने की कृपा की जाय ताकि संवेदक को ससमय भुगतान की जा सके ।

अनु०:—यथोक्त ।

विश्वास भाजन


11/3/23

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल झाझा ।


11/3/23

RWD Works Division, Jhalha (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:- Jhalha																		
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 Bill 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	RNUA/JHA /22/0002	LOBO-Baligan To Kanger	20804202140	26 & 26.05.2022	4.070	217.313	154.64108	50.05139	05/NIBD/MR N/2022-23	03.08.2023	04.03.2023	2705	25	5.08	0.00000	0.00000	154.64108	Surface Completion


 11/3/23
 Executive Engineer
 RWD Works Division, Jhalha
 14/3/2023

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, झाझा, (जमुई)

Name of Scheme – L080-Baljori To Kasjor
Package Number- RM/JA/JHA/22/0002
Project ID- 20804202140

Certified that all Wise 100%
Measurement has been Taken by
Me

Certified that all Wise 50%
Measurement has been Taken by
Me

Certified that all Wise 10%
Measurement has been Taken by
Me


Junior Engineer
RWD, Works Sub Division Chakai
Works Division Jhajha


11/3/22
Assistant Engineer
RWD, Works Sub Division Chakai
Works Division Jhajha


11/3/22
Executive Engineer
RWD Works Division
Jhajha

Name of Road-L080-Balljori To Kasjor											
Name of Agency-Sudesh Kumar Singh And Co Construction Private Limited											
Date	Time	Section	Length	Bumps	Speed	OR	IRI	catagory	Latitude	Longitud	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
4/3/23	10:53:0	11	0.1	310	10.1	3100	2908	G	24.47616	86.32313	Normal
4/3/23	10:53:15	11	0.1	270	10.1	2700	2577	G	24.47533	86.32276	Normal
4/3/23	10:53:51	11	0.1	310	10.1	3100	2908	G	24.47447	86.32273	Normal
4/3/23	10:54:0	11	0.1	220	10.1	2200	2163	G	24.47392	86.32354	Normal
4/3/23	10:54:26	11	0.1	210	10.1	2100	2080	G	24.47351	86.32439	Normal
4/3/23	10:54:28	11	0.1	190	20.2	1900	1914	G	24.47275	86.32495	Normal
4/3/23	10:55:1	11	0.1	200	20.2	2000	1997	G	24.47194	86.32529	Normal
4/3/23	10:55:15	11	0.1	210	20.2	2100	2080	G	24.47112	86.32569	Normal
4/3/23	10:55:36	11	0.1	200	10.1	2000	1997	G	24.47034	86.32611	Normal
4/3/23	10:56:0	11	0.1	190	20.2	1900	1914	G	24.46955	86.32668	Normal
4/3/23	10:56:12	11	0.1	240	10.1	2400	2328	G	24.469	86.32747	Normal
4/3/23	10:57:58	11	0.1	350	10.1	3500	3239	G	24.46846	86.32825	Normal
4/3/23	10:58:0	11	0.1	390	10.1	3900	3570	G	24.46788	86.32897	Normal
4/3/23	10:59:8	11	0.1	340	10.1	3400	3156	G	24.46728	86.3297	Normal
4/3/23	11:0:19	11	0.1	230	20.2	2300	2245	G	24.46612	86.33123	Normal
4/3/23	11:0:54	11	0.1	260	10.1	2600	2494	G	24.46555	86.33197	Normal
4/3/23	11:1:0	11	0.1	360	10.1	3600	3322	G	24.46497	86.33276	Normal
4/3/23	11:2:0	11	0.1	340	10.1	3400	3156	G	24.4642	86.33291	Normal
4/3/23	11:2:4	11	0.1	210	10.1	2100	2080	G	24.46338	86.33256	Normal
4/3/23	11:2:45	11	0.1	200	10.1	2000	1997	G	24.4626	86.33209	Normal
4/3/23	11:2:47	11	0.1	200	20.2	2000	1997	G	24.46178	86.33239	Normal
4/3/23	11:4:0	11	0.1	380	10.1	3800	3487	G	24.4592	86.33209	Normal
4/3/23	11:4:25	11	0.1	390	10.1	3900	3570	G	24.45845	86.33165	Normal
4/3/23	11:5:0	11	0.1	320	10.1	3200	2991	G	24.45699	86.33052	Normal
4/3/23	11:5:35	11	0.1	270	10.1	2700	2577	G	24.45615	86.33017	Normal
4/3/23	11:5:45	11	0.1	240	10.1	2400	2328	G	24.45537	86.32966	Normal
4/3/23	11:6:11	11	0.1	260	10.1	2600	2494	G	24.45486	86.32897	Normal
4/3/23	11:6:18	11	0.1	220	20.2	2200	2163	G	24.45434	86.32823	Normal
4/3/23	11:6:46	11	0.1	270	10.1	2700	2577	G	24.45374	86.32751	Normal

$$Y = 0 * X^2 + 0.828 * X + 341.6$$

$$X = 3750$$

$$Y = 3446$$

(R) RURAL ROAD

Good Average Poor

<4000 4001-5000 >5001

4/3/23	11:7:0	11	0.1	270	10.1	2700	2577	G	24.45308	86.3281	Normal
4/3/23	11:7:21	11	0.1	340	10.1	3400	3156	G	24.45256	86.32889	Normal
4/3/23	11:8:0	11	0.1	380	10.1	3800	3487	G	24.45191	86.32956	Normal
4/3/23	11:8:32	11	0.1	360	10.1	3600	3322	G	24.45136	86.33032	Normal
4/3/23	11:9:7	11	0.1	430	10.1	4300	3901	G	24.45093	86.33116	Normal
4/3/23	11:9:42	11	0.1	340	10.1	3400	3156	G	24.45061	86.33209	Normal
4/3/23	11:10:18	11	0.1	210	10.1	2100	2080	G	24.45056	86.33308	Normal
4/3/23	11:10:28	11	0.1	310	10.1	3100	2908	G	24.45052	86.33406	Normal
4/3/23	11:11:0	11	0.1	270	10.1	2700	2577	G	24.45038	86.3335	Normal
4/3/23	11:11:28	11	0.1	330	10.1	3300	3073	G	24.4509	86.33562	Normal
4/3/23	11:12:3	11	0.1	310	10.1	3100	2908	G	24.45057	86.33657	Normal
4/3/23	11:14:25	11	0.072	30	30.3	3750	3446	G	24.45031	86.33758	Normal
						Total	2705				

[Signature]
JE

RWD Jhajha

[Signature]
4/3/23
4/AE

RWD Jhajha

[Signature]
4/3/23
4/EE

RWD Jhajha

Name of Customer : Sudesh Kumar Singh And Co
Name of Work/ Road : L080-Baljon To Kaslor
Lab Job number : 11
Date : 3/4/2023
Section No. : 11

Test Date : 3/4/2023
Machine No : 435
Start S No :
Start E No :
Weather :
Start Location :
End Location :
Road Name : L080-Baljon To Kaslor
Road Type : (R) RUPAL ROAD
Side :
Interval :
UIV Range : 914 To 5000 mm/km
Dist Range : 0 To 4.2 * 1000 m
Equation : $Y = 0 * X^2 + 0.828 * X + 341.6$

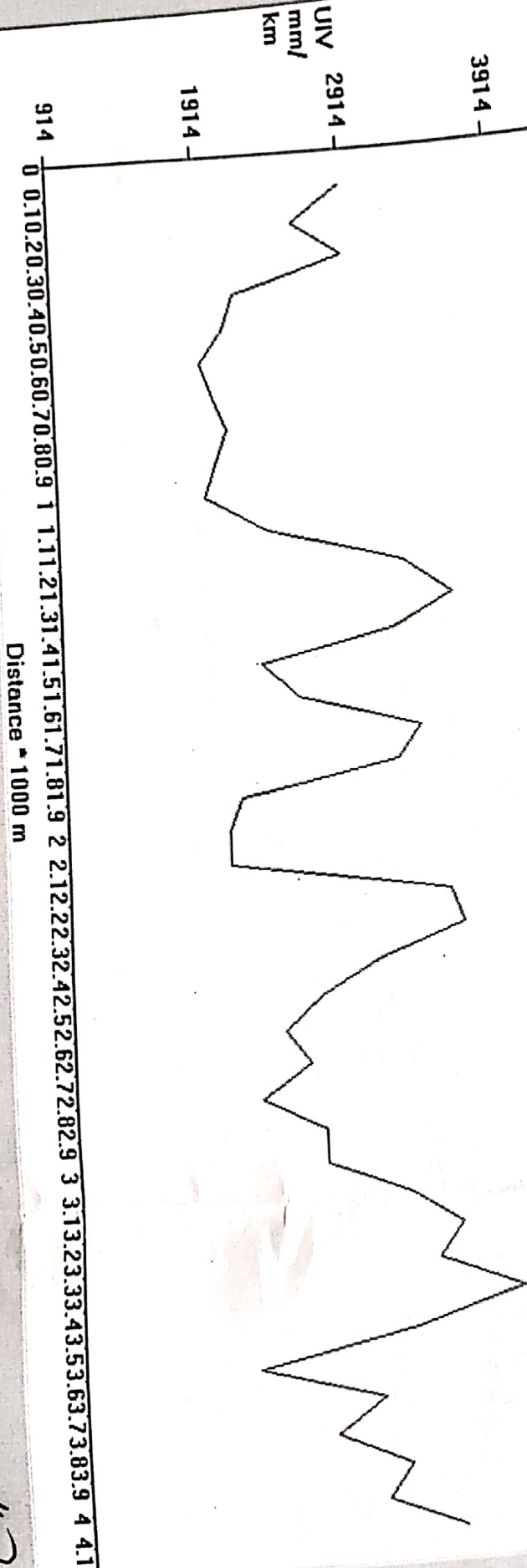
Print Generate Report and Graph

Redraw Graph

Map View

Section No. : 11, Eqn : $Y = 0 * X^2 + 0.828 * X + 341.6$

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



4/13/23
A2

4/13/23