

कार्यपालक अभियन्ता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, सहरसा

पत्रांक...२९३५/

सहरसा, दिनांक...०९.१.२४/

प्रेषक:-

कार्यपालक अभियन्ता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, सहरसा।

सेवा में,

नोडल पदाधिकारी,
3054 (M.R) कोषांग,
बिहार, पटना।

विषय:- शीर्ष 3054 नई अनुरक्षण नीति-2018 अंतर्गत Initial Rectification and Surface renewal. कराये गये कार्य हेतु अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषयक कहना है कि विहित प्रपत्र में संलग्न विवरणी के अनुसार शीर्ष Mr 3054 New Maintenance Policy-2018. अन्तर्गत X Road L025 – Monhanpur पथ का Initial Rectification and Surface renewal. कराये गये कार्य हेतु राशि Rs.136.83085/- (रूपये एक करोड़ छत्तीस लाख तेरासी हजार पचासी मात्र) राशि की आवश्यकता है।

अतः कार्यहित में अनुरोध है कि उक्त अधियाचित राशि Rs.136.83085/- (रूपये एक करोड़ छत्तीस लाख तेरासी हजार पचासी मात्र) उपलब्ध कराने की कृपा की जाय ताकि कराये जा रहे कार्यों का विपत्र भुगतान किया जा सके।

- अनु०:- (1) अधियाचना प्रपत्र
(2) IRI Value Report
(3) Map
(4) प्रमाण-पत्र।

०९/१/२४

विश्वासभाजन

०९-०१-२०२४

कार्यपालक अभियन्ता
ग्रा०का०वि०, कार्य प्रमण्डल,
सहरसा

**OFFICE OF THE EXECUTIVE ENGINEER
RWD WORKS DIVISION SAHARSA.**

Name of Scheme:- X Road L025 - Monhanpur, **PACKAGE No-** RM/SA/SAH/22/0001, **Project ID-** 20904302129,

**Certified that all item wise 100%
Measurement has been taken by me**


09/01/2024

Junior Engineer
RWD Work section Kahara
Works Division Saharsa

**Certified that all item wise 50%
Measurement has been checked by me**


09/01/24

Assistant Engineer
RWD Work Section Kahara
Works Division Saharsa

**Certified that all item wise 10%
Measurement has been checked by me**


09-01-2024

Executive Engineer
Rural work Department
Works Division Saharsa

Name of Division - RWD Works Division Saharsa

Rural Works Department
MR NEW MAINTENANCE POLICY-2018 ALLOTMENT REQUISITION

Sl. No	Year	Name of Road	Name of Contractor (In English)	Project Id	Administrative		Agreement Amount (In Lacs)		Value of Bill (in thousands)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Allotment Received (in Lacs)	Total Expenditure as per MIS (in Lacs)	Value of Measurement (in Lacs)	Current Demand (in Lacs)	Remarks
					Sanction	Length (In Km)	Amount (In Lacs)	Main Work	Maintenance							
66	2022-23	X Road LO25 - Morhanpur	Anuj Kumar	20904302129	2.338	192.11000	136.83085	10.22490	2251	25	5%	0.00000	0.00000	136.83085	136.83085	Complete

DAO
RWD Works Division
Saharsa

Executive Engineer
RWD Works Division
Saharsa

08/09/2024

08/09/2024

Name of Road - X Road I025 - Monhanpur

Name of Contractor Anuj Kumar										Batch Name :RM/SA/SAH/22/0001			
Date	Time	Section	Length	Bumps	Speed	OR	IRI	CAT/GR	Latitude	Longitude	Event		
		No.	In km	In mm	Rate	mm/km	mm/km	ROAD					
05.01.2024	11:54:13	95	0.000	0	0.0	0.000	0.000	G	25.799267	86.595167	Normal		
05.01.2024	11:54:34	95	0.100	270	10.1	2700	3167	G	25.799003	86.595668	Normal		
05.01.2024	11:55:00	95	0.100	180	10.1	2000	2478	G	25.800281	86.595265	Normal		
05.01.2024	11:55:14	95	0.100	200	10.1	2000	2478	G	25.800276	86.595268	Normal		
05.01.2024	11:55:25	95	0.100	180	10.1	2000	2478	G	25.803273	86.596756	Normal		
05.01.2024	11:56:00	95	0.100	270	10.1	2700	3167	G	25.803274	86.596758	Normal		
05.01.2024	11:56:34	95	0.100	210	10.1	3000	3462	G	25.803272	86.596751	Normal		
05.01.2024	11:57:09	95	0.100	190	10.1	1900	2380	G	25.803273	86.596750	Normal		
05.01.2024	11:57:21	95	0.100	210	10.1	2100	2577	G	25.802606	86.596349	Normal		
05.01.2024	11:58:02	95	0.100	180	10.1	2000	2478	G	25.802976	86.596579	Normal		
05.01.2024	11:58:37	95	0.100	270	10.1	2700	3167	G	25.813058	86.596369	Normal		
05.01.2024	11:59:08	95	0.100	180	10.1	2000	2478	G	25.810465	86.598963	Normal		
05.01.2024	11:59:45	95	0.100	200	10.1	2000	2478	G	25.810465	86.598963	Normal		
05.01.2024	12:00:04	95	0.100	180	10.1	2000	2478	G	25.812696	86.596685	Normal		
05.01.2024	12:00:29	95	0.100	270	10.1	2700	3167	G	25.812798	86.596595	Normal		
05.01.2024	12:01:07	95	0.100	200	10.1	2000	2478	G	25.812696	86.596685	Normal		
05.01.2024	12:01:48	95	0.100	180	10.1	2000	2478	G	25.831943	86.582812	Normal		
05.01.2024	12:01:57	95	0.100	270	10.1	2700	3167	G	25.807024	86.591010	Normal		
05.01.2024	12:02:15	95	0.100	180	10.1	2000	2478	G	25.831943	86.582812	Normal		
05.01.2024	12:02:38	95	0.100	270	10.1	2700	3167	G	25.831943	86.582812	Normal		
05.01.2024	12:02:51	95	0.100	180	10.1	2000	2478	G	25.801945	86.582813	Normal		
05.01.2024	12:03:05	95	0.100	200	10.1	2000	2478	G	25.800849	86.595424	Normal		
05.01.2024	12:03:25	95	0.100	180	10.1	2000	2478	G	25.831943	86.582812	Normal		
05.01.2024	12:03:41	95	0.100	270	10.1	2700	3167	G	25.808110	86.590064	Normal		
05.01.2024	12:03:59	95	0.038	180	10.1	2000	2478	G	25.818066	86.599434	Normal		
Total							65280.0						
Average							2251.03						

$$Y = 0.0 \cdot X^2 + 0.984 \cdot X + 510.7$$

$$Y = 2577$$

(R) RURAL ROAD

Good Average Poor
4000 4001-5000 >5001

09/10/2024
JE

09/10/24
Ac.

09-10-2024

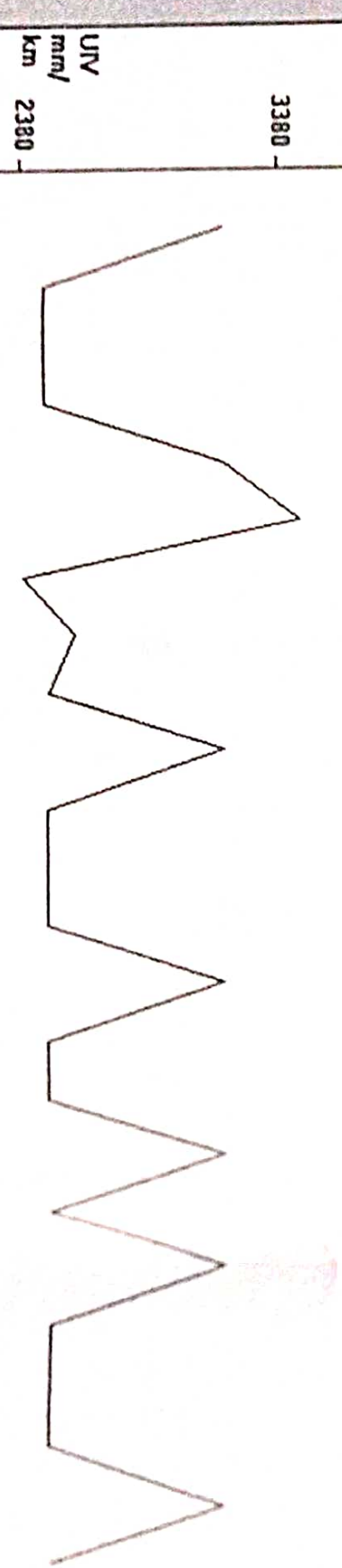
Name of Customer :	Anuj Kumar
Name of Work / Road :	X Road L025 - Monhanpur
Lab Job number :	
Date :	1 / 5 / 2025
Section No. :	95

Test Date :	1 / 5 / 2024	Road Name :	X Road L025 - Monhanpur
Machine No. :	403	Road Type :	(A) ASPHALTIC
Start S No. :		Side :	
Start E No. :		Interval	
Weather :		UV Range :	1380 To 4000
Start Location :		Dist Range :	0 To 25
End Location :		Equation :	Test

Print Generate Report and Graph Redraw Graph Map View

File : E:\BUMP INDICATOR\Saharsa\05.01.2024.xls, Section No. : 95, Eqn Test

Name of Customer : Anuj Kumar, Name of Work / Road : X Road L025 - Monhanpur, Lab Job number :



Distance = 1000 m

09-01-2024