कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग,कार्य प्रमंडल-शिवहर।

Mob No.-8986915416
Email ID-eerwdsheohar@gmail.com

पत्रांकः- 1333 (अनु.) शिवहर

दिनांकः- 03/9/24

प्रेषक,

ई० चन्दन कुमार भार्गव,
कार्यपालक अभियंता।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव,
ग्रामीण कार्य विभाग, बिहार, पटना।

विषय :-MR (3054) नई अनुरक्षण नीति 2018 के तहत पथ के अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषयक के संबंध में सूचित करना है कि कार्य प्रमंडल-शिवहर के अंतर्गत MR (3054) New Maintenance Policy 2018 के तहत करायें गये कार्यों के भुगतान हेतु राशि की अधियाचना विहित प्रपत्र में समर्पित की जा रही है।

अनु०- यथोक्त।

विश्वासभाजन

02/09/24

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, शिवहर

2.9.24

02.09.2024

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FROM GER 19-A

[See Government of India's Decision (I) below reule-150]

Form of Utilization Certificate for the month of up to September 2024

Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in lacsRs.)	Amount Received (in lacsRs.)	Particulars
1	Construction of Rural Roads Under MR-3054 New Maintenance Policy 2018	BRRDA Lt. No. 94 Date- 29.08.2024	3975.83671/-	Certified that out of Rs-3975.83671 Lakh of grants in aid sanctioned during the Years-2024 in favour of Executive Engineer, RWD Works Division, Sheohar Rs-3697.47069 Lakh Has been utilized for the purpose of MR-3054 New Maintenance Policy 2018 schemes as given in the margin for which it was sanctioned and that the balance of Rs-278.36602 lakh remaining unutilized at the end of the period under report.
	Total:-		3975.83671/-	

2. Certified that I have satisfied my self that conditions on which the grants –in- aid was sanctioned have been duly fulfilled /are beingfulfilled and I have ,exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kinds of Checks exercise.

(i) Work have been supervised by of Executive Engineer/ Superintending Engineer.

(ii) periodical inspection has been canducted by of Executive Engineer/ Superintending Engineer.

(iii) Construction materials have been tested.

(iv) Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer/
Executive Engineer.

3 All other codal formalities.

(i) Physical progress achieved.

(ii) Construction of Road works.

(iii) constructionof CD Works .

02/09/24

Executive Engineer
R.W.D .Works Division,
Sheohar.

2.9.24

02.09.2024

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Requistion Format for Scheme Head-MR (3054) under Bihar Rural Road Maintenance Policy-2018 (initial Rectification and Surface Renewal)

Name of Works Division- RWD, Works Division-Sheohar.

Sli. No.	Package No	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Length (in km)	Administrative Approval		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)	Requition against work done (in lakh)	Remarks
						Amount (in lakh)	5 Years Routine Maintenance (in lakh)	Initial Rectification with Surfacer Renewal (in lakh)	5 Years Routine Maintenance (in lakh)									
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	MR-N/2023-24 Sheohar/01	Kahtarwa to Kishanpur (Part-1)	NEA22000637	2913/ 02.06.2023	7.85	990.28000	76.27000	1006.4876	79.24097	MBD/MR-3054/10 of 2023-24 23.01.2024	22.10.2024	3121.5	25	5%	650.00000	650.00000	200.00000	
	Total					990.28000	76.27000	1006.48760	79.24097						650.00000	650.00000	200.00000	

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

02.09.2024
D.A.O.

02-09-2024
AE

02/09/24
Executive Engineer,
RWD, Works Div. Sheohar

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NAME OF THE ROAD-Kahtarwa - Kishanpur Path(Ch. 0.00 to 7.5Km ,kahtarwa to Atkoni via Dhobahi & Dumma)

CONTRACTOR NAME-M/S Uttar Bihar Construction Co

LENGTH-7.850

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	UIV	CATEGORY ROAD	IRI	Latitude	Longitude	Event
29/ 7/ 24	13: 8: 1	95	0.1	240	10.1	2400	2858	G	3.85	26.46429	85.28202	Normal
29/ 7/ 24	13: 8: 21	95	0.1	270	10.1	2700	3199	G	4.26	26.46379	85.28278	Normal
29/ 7/ 24	13: 8: 56	95	0.1	260	20.2	2600	3086	G	4.13	26.46345	85.28364	Normal
29/ 7/ 24	13: 9: 0	95	0.1	280	30.3	2800	3313	G	4.4	26.46256	85.28404	Normal
29/ 7/ 24	13: 9: 31	95	0.1	260	30.3	2600	3086	G	4.13	26.46193	85.28471	Normal
29/ 7/ 24	13: 9: 52	95	0.1	240	20.2	2400	2858	G	3.85	26.46108	85.28503	Normal
29/ 7/ 24	13: 10: 7	95	0.1	260	30.3	2600	3086	G	4.13	26.46016	85.28519	Normal
29/ 7/ 24	13: 10: 27	95	0.1	250	20.2	2500	2972	G	3.99	26.45953	85.28584	Normal
29/ 7/ 24	13: 10: 58	95	0.1	270	20.2	2700	3199	G	4.26	26.45919	85.28677	Normal
29/ 7/ 24	13: 11: 11	95	0.1	250	20.2	2500	2972	G	3.99	26.45879	85.28769	Normal
29/ 7/ 24	13: 11: 32	95	0.1	260	10.1	2600	3086	G	4.13	26.45792	85.288	Curve
29/ 7/ 24	13: 11: 59	95	0.1	240	10.1	2400	2858	G	3.85	26.45702	85.28806	Normal
29/ 7/ 24	13: 12: 9	95	0.1	260	10.1	2600	3086	G	4.13	26.45612	85.288	Normal
29/ 7/ 24	13: 12: 49	95	0.1	280	20.2	2800	3313	G	4.4	26.45522	85.28791	Normal
29/ 7/ 24	13: 13: 8	95	0.1	250	20.2	2500	2972	G	3.99	26.45428	85.28781	Normal
29/ 7/ 24	13: 13: 47	95	0.1	270	20.2	2700	3199	G	4.26	26.45335	85.28776	Normal
29/ 7/ 24	13: 14: 18	95	0.1	260	30.3	2600	3086	G	4.13	26.45252	85.28781	Normal
29/ 7/ 24	13: 14: 54	95	0.1	270	20.2	2700	3199	G	4.26	26.45166	85.2882	Normal
29/ 7/ 24	13: 15: 19	95	0.1	260	20.2	2600	3086	G	4.13	26.45115	85.28904	Normal
29/ 7/ 24	13: 15: 54	95	0.1	290	30.3	2900	3426	G	4.53	26.45064	85.28988	Culvert
29/ 7/ 24	13: 16: 29	95	0.1	260	20.2	2600	3086	G	4.13	26.45001	85.29056	Normal
29/ 7/ 24	13: 16: 58	95	0.1	280	30.3	2800	3313	G	4.4	26.44924	85.29114	Normal
29/ 7/ 24	13: 17: 14	95	0.1	260	20.2	2600	3086	G	4.13	26.448	85.29101	Normal
29/ 7/ 24	13: 17: 29	95	0.1	250	20.2	2500	2972	G	3.99	26.44745	85.29062	Normal
29/ 7/ 24	13: 17: 58	95	0.1	300	10.1	3000	3540	G	4.66	26.44653	85.29049	Curve
29/ 7/ 24	13: 18: 19	95	0.1	280	20.2	2800	3313	G	4.4	26.44581	85.29000	Normal
29/ 7/ 24	13: 18: 45	95	0.1	260	30.3	2600	3086	G	4.13	26.44558	85.28904	Normal
29/ 7/ 24	13: 19: 15	95	0.1	280	30.3	2800	3313	G	4.4	26.44524	85.28806	Normal
29/ 7/ 24	13: 19: 57	95	0.1	270	30.3	2700	3199	G	4.26	26.44478	85.28721	Normal
29/ 7/ 24	13: 20: 14	95	0.1	280	10.1	2800	3313	G	4.4	26.44404	85.28677	Normal
29/ 7/ 24	13: 20: 49	95	0.1	260	20.2	2600	3086	G	4.13	26.443	85.28645	Normal
29/ 7/ 24	13: 21: 25	95	0.1	250	20.2	2500	2972	G	3.99	26.44271	85.28577	Normal
29/ 7/ 24	13: 21: 58	95	0.1	260	10.1	2600	3086	G	4.13	26.44183	85.28613	Normal

Y = 0 * X ^ 2 + 1.136 * X + 132.5

X = 2200

Y = 2631

(R) RURAL ROAD

Good	Average	Poor
<4000	4001-5000	>5001

29.07.024

30-07-2024 AE

30/07/24

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29/ 7/ 24	13: 22: 19	95	0.1	280	20.2	2800	3313 G	4.4	26.44109	85.28662	Normal
29/ 7/ 24	13: 23: 1	95	0.1	260	30.3	2600	3086 G	4.13	26.44028	85.28715	Normal
29/ 7/ 24	13: 23: 48	95	0.1	280	30.3	2800	3313 G	4.4	26.43962	85.28773	Normal
29/ 7/ 24	13: 24: 14	95	0.1	260	20.2	2600	3086 G	4.13	26.43877	85.28751	Normal
29/ 7/ 24	13: 24: 52	95	0.1	280	10.1	2800	3313 G	4.4	26.43795	85.28707	Curve
29/ 7/ 24	13: 25: 11	95	0.1	260	30.3	2600	3086 G	4.13	26.43716	85.28673	Normal
29/ 7/ 24	13: 25: 57	95	0.1	250	30.3	2500	2972 G	3.99	26.43623	85.28657	Normal
29/ 7/ 24	13: 26: 19	95	0.1	280	30.3	2800	3313 G	4.4	26.43535	85.2867	Normal
29/ 7/ 24	13: 26: 4	95	0.1	270	30.3	2700	3199 G	4.26	26.43448	85.28707	Normal
29/ 7/ 24	13: 26: 51	95	0.1	260	30.3	2600	3086 G	4.13	26.43365	85.28719	Normal
29/ 7/ 24	13: 27: 22	95	0.1	250	20.2	2500	2972 G	3.99	26.43278	85.28675	Normal
29/ 7/ 24	13: 28: 2	95	0.1	260	30.3	2600	3086 G	4.13	26.4321	85.2863	Normal
29/ 7/ 24	13: 28: 47	95	0.1	250	30.3	2500	2972 G	3.99	26.43118	85.28631	Normal
29/ 7/ 24	13: 29: 14	95	0.1	260	30.3	2600	3086 G	4.13	26.43021	85.28636	Normal
29/ 7/ 24	13: 30: 2	95	0.1	280	30.3	2800	3313 G	4.4	26.42935	85.28626	Normal
29/ 7/ 24	13: 30: 24	95	0.1	260	30.3	2600	3086 G	4.13	26.42837	85.28608	Normal
29/ 7/ 24	13: 31: 3	95	0.1	280	10.1	2800	3313 G	4.4	26.42751	85.28596	Curve
29/ 7/ 24	13: 31: 32	95	0.1	270	20.2	2700	3199 G	4.26	26.42658	85.28579	Normal
29/ 7/ 24	13: 32: 8	95	0.1	250	10.1	2500	2972 G	3.99	26.42575	85.28557	Normal
29/ 7/ 24	13: 32: 45	95	0.1	240	20.2	2400	2858 G	3.85	26.42488	85.2853	Normal
29/ 7/ 24	13: 33: 8	95	0.1	220	30.3	2200	2631 G	3.58	26.42402	85.28495	Normal

IRI	168560
AVG. IRI	3121.5 G

30-07-2024
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30/07/24
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Steco Analyzer

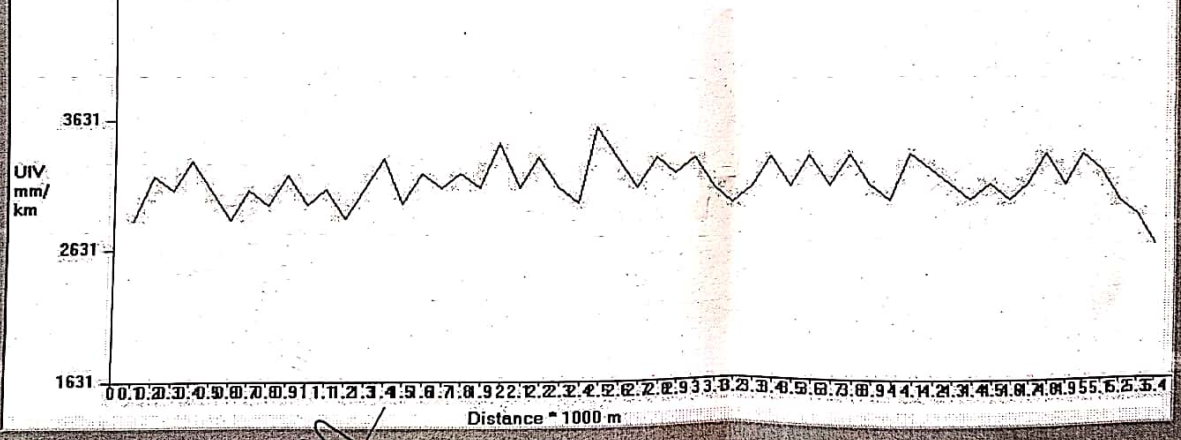
Name of Customer :	M/S Uttar Bihar Construction Co
Name of Work/ Road :	Kahtarwa - Kishanpur Path(Ch.
Lab Job number	186
Date :	29-07-2024
Section No.	95

Test Date :	29-07-2024	Road Name :	Kahtarwa - Kishanpur Path(Ch. (
Machine No :	423	Road Type :	(R) RURAL ROAD
Start S No :	KAHTARWA	Side :	
Start E No :	ATKOHNI		Interval
Weather :	NORMAL	UIV Range :	1631 To 5000 1000 mm/km
Start Location :	0.00	Dist Range :	0 To 5.5 0.1 *1000 m
End Location :	5.400	Equation :	Y = 0*X^2 + 1.136*X + 132.5

Print | Generate Report and Graph | Redraw Graph | Map View

File :C:\Users\dell\Desktop\Kahtarwa - Kishanpur Path(Ch. 0.00 to 7.5Km .kahtarwa to Atkoni via Dhobahi

Name of Customer :M/S Uttar Bihar Construction Co. Name of Work/ Road :Kahtarwa - Kishanpur Path(Ch. 0.00 to



29.07.024

30-07-2024
AE

30/07/24
GB.

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कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल शिवहर।
प्रमाण–पत्र

विभागीय आदेशानुसार सत्यापित किया जाता है कि शीर्ष 3054 (नई अनुरक्षण नीति 2018) अंतर्गत कहतरवा से किशनपुर (पार्ट–1) पथ, प्रोजेक्ट आई०डी०–NEA22000637 का मरम्मति कार्य की जाँच 100 प्रतिशत संबंधित कनीय अभियंता, 50 प्रतिशत संबंधित सहायक अभियंता एवं 10 प्रतिशत कार्यपालक अभियंता द्वारा किया गया है।

30.07.2024
कनीय अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रशाखा, तरियानी।

30-07-2024
सहायक अभियंता,
ग्रामीण कार्य विभाग,
कार्य अवर प्रमंडल, तरियानी।

30/07/24
कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, शिवहर।

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