

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, सिवान-1

पत्रांक...1645/3121

सिवान-1, दिनांक...22/11/23

प्रेषक :- कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, सिवान-1

सेवा में,
नोडल पदाधिकारी (3054)
ग्रामीण कार्य विभाग
बिहार पटना।

विषय :- योजना शीर्ष नई अनुरक्षण नीति 2018 एम0आर0/3054 मद में राशि की अधिययचना के संबंध में।

महाशय,

उपर्युक्त विषयक योजना शीर्ष नई अनुरक्षण नीति 2018 एम0आर0/3054 मद में राशि की अधियाचना विहित प्रपत्र में भर कर अग्रतर कारवाई हेतु समर्पित किया जा रहा

अनुरोध है कि अधियाचित राशि उपलब्ध कराने की कृपा की जाय।

अनु0- 1.विहित प्रपत्र में माँग विवरणी।

2.Bump Integrator Equipment Report की प्रति।

3.एकरारनामा की छाया प्रति।

विश्वासभाजन

Shashi
22/11/23

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, सिवान-1

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

Name of Works Division:-RWD, (W) Division,Siwan-1																		
Sl 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	Actual Date of Completion	Value of IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Allocated Amount (in Lakhs)	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 Year Routine Maintenance (in Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	MIR-N/22-1/08	Khagaura to Mojahidpur	314661901607	LT-2180, Dt-20/10/2022	0.75	42.714	34.1166	8.19618	NIBD-01/2023-24/01/04/2023	31.12.2023		3075	25MM	5	0.000	0.000	34.11015	
	MIR-N/22-1/08	Baghura B.T Road Se Mahadipur	314661901608	LT-2180, Dt-20/10/2022	0.65	46.272	38.82093	7.04802	NIBD-01/2023-24/01/04/2023	31.12.2023		3580	25MM	5	0.000	0.000	38.38630	
Total					1.4	88.986	72.93753	15.2442									72.49645	
1. Signed Hard Copy and Soft copy in excel of recorded IRI is enclose																		
2. UP to data Physical Progress has been included in the																		

1. Signed Hard Copy and Soft copy in excel of recorded IRI is enclose
2. Up to data Physical Progress has been uploaded in MIS

J.E
Rural Works Department
Works Division Siwan-1

A.E
Rural Works Department
Works Division Siwan-1

O.A
Rural Works Department
Works Division Siwan-1

Executive Engineer
Rural Works Department
Works Division Siwan-1

FORM GFR 19-A

(See Government of India's Decision (I) below Rule-150)

Form of Utilisation Certificate upto the month of Nov-2023

NEW MAINTAINANCE POLICY 2018 (MR3054) MAINTAINANCE**PIU- RWD Works Division Siwan-1**

PIU- RWD Works Division Siwan-1				
Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in Lakh Rs.)	Amount Received (in Lakh Rs.)	Particulars
1	Construction of Rural Roads under New Maintainance Policy (MR-3054) Maintenance	2022-23	5369.55670	Certified that out of Rs.5885.21905 Lac received during the year 2023-24 in favour of Executive Engineer , R.W.D Bihar Siwan-1 a sum of Rs. 5436.35024 lac. has been utilized for the purpose of New Maintainance Policy (MR-3054) Maintenance Schemes as given in the margin for which it was sanctioned and that the balance of Rs. 448.86881 lac. remaining unutilized at the end of the period under report.
		Lt-140,Dt-16.10.2023	122.25856	
		Lt-147,Dt-01.11.2023	5.37314	
		Lt-151,Dt-16.11.2023	70.17795	
		Lt-152,Dt-16.11.2023	25.95634	
		Lt-155,Dt-21.11.2023	291.89636	
		Total :		5885.21905

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

Kind of Checks exercised :-

- Works have been supervised by Executive Engineer/ Superintending Engineer.
- Periodical inspection has been conducted by Executive Engineer/ Superintending Engineer.
- Construction materials have been tested.
- Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer / Executive Engineer.
- All other codal formalities have been observed.

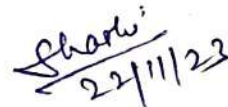
Physical Progress Achieved:-

- Construction of Road Works.
- Construction of CD Works.


22/11/23

D.A.O

RWD Works Division, Siwan-1


22/11/23

Executive Engineer

RWD Works Division, Siwan-1

Name of Road - Khagaura to Mojahidpur

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event
08/11/23	12:16:0	44	0.1	370	0	3700	3640 G		26.24364	84.295908	Normal
08/11/24	12:16:33	44	0.1	290	20.2	2900	2941 G		26.24365	84.296450	Normal
08/11/25	12:17:9	44	0.1	350	10.1	3500	3465 G		26.24332	84.298206	Normal
08/11/26	12:17:44	44	0.1	310	10.1	3100	3116 G		26.24308	84.299270	Normal
08/11/27	12:18:0	44	0.1	270	20.2	2700	2767 G		26.24282	84.300788	Normal
08/11/28	12:18:54	44	0.1	320	10.1	3200	3203 G		26.24265	84.301414	Normal
08/11/29	12:19:30	44	0.1	260	20.2	2600	2679 G		26.24224	84.301614	Normal
08/11/30	12:20:0	44	0.075	210	10.1	2727	2790 G		26.242	84.302562	Normal

Value of IRI - 3075

EXECUTIVE ENGINEER

H.W.D. WORKS DIVIS

SIWAN-1

9/11/23
for

20/11/2023
H.E

20/11/23
H.E

$$Y = 0 * X^2 + 0.926 * X + 90.84$$

$$X = 2333$$

$$Y = 2251$$

(R) RURAL ROAD

Good Average Poor

<4000 4001-5000 >5001

Name of Customer : Rajiv Kumar
 Name of Work : Khagaura to Mojahidpur
 Road :
 Lab Job number :
 Date : 08-11-2023
 Section No. : 44

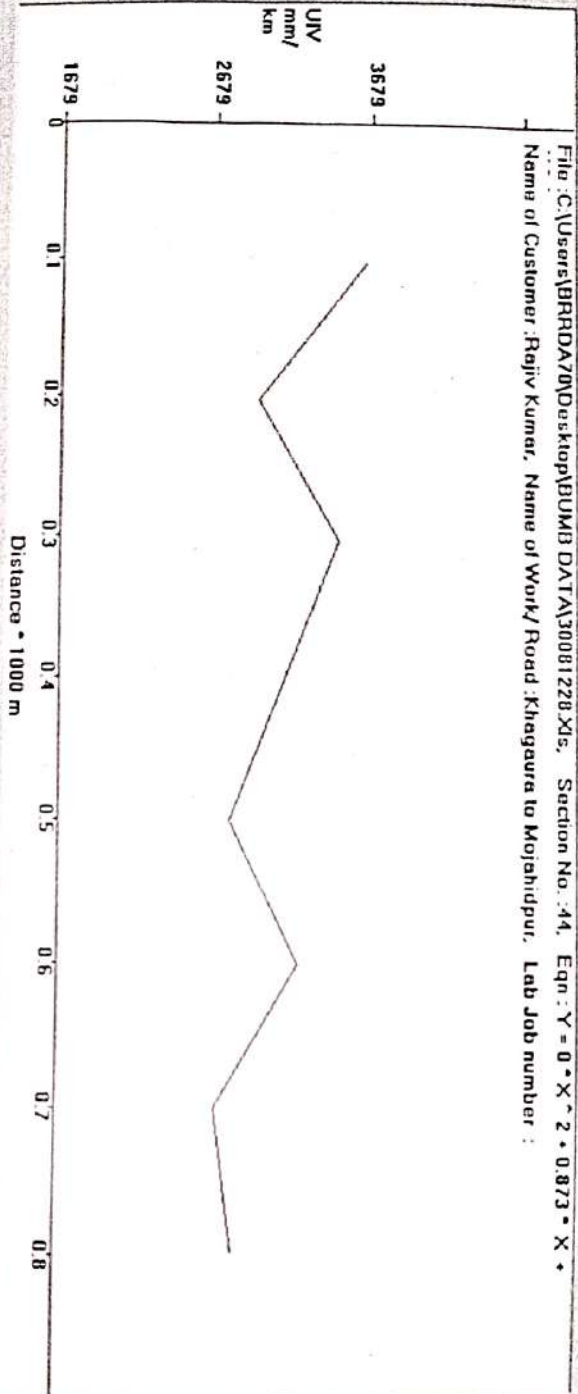
Test Date : 08-11-2023 Road Name :
 Machine No : 390 Road Type : (R) RURAL ROAD
 Start S No :
 Start E No :
 Weather :
 Start Location :
 End Location :
 Side :
 UIV Range : 1679 To 5000 Interval 1000 mm/Km
 Dist Range : 0 To 0.9 0.1 1000 m
 Equation : $Y = 0 \cdot X^2 + 0.873 \cdot X + 410.1$

Print
 Generate Report and Graph

Redraw Graph

Map View

File : C:\Users\BRADA\OneDrive\BU\B DATA\30081228.xls, Section No : 44, Eqn : $Y = 0 \cdot X^2 + 0.873 \cdot X +$
 Name of Customer : Rajiv Kumar, Name of Work : Road : Khagaura to Mojahidpur, Lab Job number :



201
09/11/2023
J.E

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09/11/23
pe

EXECUTIVE ENGINEER
 R.W.D. WORKS DIVIS
 SIWAN-1

201
09/11/23
SW

Name of Road - Baghara B.T Road Se Mahaddipur

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event
08/11/23	11:29:0	45	0.1	380	0	3800	3727 G		26.23798	84.32972	Normal
08/11/23	11:29:0	45	0.1	380	10.1	3800	3842 G		26.23767	84.32973	Normal
08/11/23	11:29:28	45	0.1	350	10.1	3500	3546 G		26.23708	84.32932	Normal
08/11/23	11:30:4	45	0.1	330	10.1	3300	3345 G		26.23676	84.32945	Normal
08/11/23	11:30:4	45	0.1	370	10.1	3700	3652 G		26.23641	84.32982	Normal
08/11/23	11:30:39	45	0.1	350	10.1	3500	3523 G		26.23574	84.33013	Normal
08/11/23	11:31:14	45	0.047	290	10.1	3452	3423 G		26.23338	84.33082	Normal

Value of IRI -

3580

R.W.D. WORKS DIVIS

EXECUTIVE ENGINEER

SIWAN-1

29/11/23

29/11/23

29/11/23

$$Y = 0 * X^2 + 0.926 * X + 90.24$$

$$X = 2333$$

$$Y = 2251$$

(R) RURAL ROAD

Good Average Poor

<4000 4001-5000 >5001

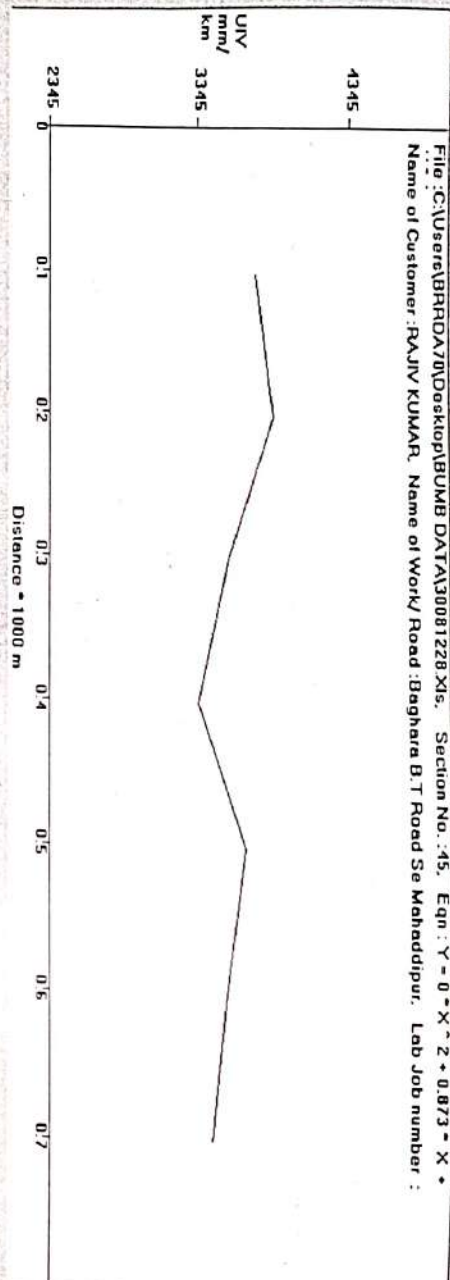
Name of Customer : RAJIV KUMAR
 Name of Work/ Road : Phase B.T Road Se Mahaddipur
 Lab Job number :
 Date : 02-06-2009
 Section No. : 45

Test Date : 28-04-2010
 Machine No :
 Start S No :
 Start E No :
 Weather :
 Start Location :
 End Location :
 Road Name :
 Road Type : (R) RURAL ROAD
 Side :
 UIV Range : 2345 To 5000 Interval 1000 mm/km
 Dist Range : 0 To 0.8 0.1 - 1000 m
 Equation : $Y = 0.0 \cdot X^2 + 0.073 \cdot X + 410.1$

Print Generate Report and Graph

Redraw Graph Map View

File : C:\Users\BHRDA\70\Desktop\BUMB DATA\30081228.xls. Section No. : 45. Egn : $Y = 0.0 \cdot X^2 + 0.073 \cdot X +$
 Name of Customer : RAJIV KUMAR. Name of Work/ Road : Baghara B.T Road Se Mahaddipur. Lab Job number :



09/11/2023
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09/11/23
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EXECUTIVE ENGINEER
 R.W.D. WORKS DIVIS
 SIWAN-1

09/11/23
 S.E

भारतीय गैर न्यायिक INDIA NON JUDICIAL

एक हजार रुपये
रु.1000

ONE THOUSAND RUPEES
Rs.1000



राजीव कुमार पिता सुभाष चन्द्र सिंह सौजालीगाडा बिहार

नौजमागरवासा गाँव स्थिति
कब संख्या 232 बिही की मुद्रांक को मुख्य
तारीख 13 मुख्य वर्ग की सी
8818/155-00

AU 098777

नवल किशोर तिवारी
मुद्रांक बिजेता मिथान
भा. नं.-3/95

Agreement No. 01 MBD

Dated 12-04-23

THIS AGREEMENT effect from the 1st Day of APRIL 2023., between Executive Engineer RWD Works Division, Siwan-01 (hereinafter "the Employer"), of the one part, RAJIV KUMAR (hereinafter "the Contractor") of the other part. Whereas the Employer desirous that the Contractor execute output and performance based Rural Road contract for the maintenance of the Roads (which details given below-----)

Package No.	Block	Road Name	Lenth(km.)	Main. Cons.	Maintenance
RWD/MR-N/2022-23-SIWAN-1/08 (Tender ID-121984)	SIWAN SADAR	Baghara B.T road se Mohaddipur		3882093	704802.00
	SIWAN SADAR	-Khagaura to Mojahidpur		3411661	819618.00
	Total Estimated Cost (NIT) As per BOQ		8818,155-00		
	0% Below schedule rate		8818,155-00		

(Hereinafter called "The Works") and the Employer has allotted the B.O by the contractor for the execution and completion (by 30th JANUARY 2023) of above Works and the remedial of any defect therein as on 30th JANUARY 2023. At a Contract Price/Agreement Value (0% below) of ₹ 88,18,155-00 (EIGHTY EIGHT LAKH EIGHTEEN THOUSAND ONE HUNDRED FIFTY FIVE only).

NOW THIS AGREEMENT WITNESSETH and parties hereto agrees as follow:

EXECUTIVE ENGINEER
R.W.D. WORKS DIVISION
SIWAN-1

Rajiv Kumar

12/04/23

Office of the Executive Engineer

Rural Works Department, Works Division, Siwan-01

Agreement No: - Q.L.M.R.P. /2022-23

Dated: - ¹²04-04-2023

1. Name of Work/Package No. RWD/MR-N/22-23, SIWAN-01/8 (Tender ID 121981).

2. Name of the contractor RAJIV KUMAR

With full Address

Gulimaper, P.O- Samaranga, Distt-Siwan

3. Agreement amount → Cons.cost- 7293754.00

Maint. Cost- 1524420.00 15,24,420/-

Total- 8818174.00 88,18,174/- (S/R)

3. Registration No. → 1200020, RWD / class-I

4. PAN No. →

5. GST No. →

6. E-mail →

7. Mob No. →

8. Work Allotment Letter No. → Letter No.1630 Dated 29-03-2023 (CE-03 Office)

9. Performance Security (@5 %) → ₹440908.00 (Required)

FDR/NSC/TD/BG No. (Amount ₹) → 4,41,000/-
FD No - 7480256968

Bank/Post Office →

With Address/IFSC Code

Validity →

Verification Letter No. & Dated →

10. Additional Performance Security (@0%) → 00.00/- (Required)

FDR/NSC/TD/BG No. (Amount ₹) →

Bank/Post Office →

With Address/IFSC Code →

Rajiv Kumar

Shree
12/4/23
EXECUTIVE ENGINEER
R.W.D., WORKS DIVISION
SIWAN-1

9
12/4/23

Baghara B.T road se Mohaddipur

SL No.	work Execution	Work Amount	GSI@18%.	LC@1%.	SF	Total	BELOW 0%
1	Main Construction	3229689	581344.02	32296.89	38763.4179	3882093.328	3882093.328
2	1st year maintenance	117271.4	21108.852	1172.714	1407.51642	140960.4824	140960.4824
3	2nd year maintenance	117271.4	21108.852	1172.714	1407.51642	140960.4824	140960.4824
4	3rd year maintenance	117271.4	21108.852	1172.714	1407.51642	140960.4824	140960.4824
5	4th year maintenance	117271.4	21108.852	1172.714	1407.51642	140960.4824	140960.4824
6	5th year maintenance	117271.4	21108.852	1172.714	1407.51642	140960.4824	140960.4824
	G Total	3816046	686888.28	38160.46	45801	4586895	4586895

Tender ID-121981

Road Name-Khagaura to Mojahidpur

SL No.	work Execution	Work Amount	GST@18%	LC@1%	SF	Total	BELOW 0%
1	Main Construction	2843696	511865.28	28436.96	27662.3841	3411660.624	3411660.624
2	1st year maintenance	136634	24594.12	1366.34	1329.12315	163923.5832	163923.5832
3	2nd year maintenance	136634	24594.12	1366.34	1329.12315	163923.5832	163923.5832
4	3rd year maintenance	136634	24594.12	1366.34	1329.12315	163923.5832	163923.5832
5	4th year maintenance	136634	24594.12	1366.34	1329.12315	163923.5832	163923.5832
6	5th year maintenance	136634	24594.12	1366.34	1329.12315	163923.5832	163923.5832
	G Total	3526866	634835.88	35268.66	34307.9999	4231278.54	4231278.54

[illegible]

Alan
17423
EXECUTIVE ENGINEER
R.W.D., WORKS DIVISION
SILVAN-1

Rajeev Kumar