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

पत्रांक...। इ..........

सिवान-1, दिनांक. 27/18:124

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 हेतू समर्पित किया जा रहा अनुरोध है कि अधियाचित राशि उपलब्ध कराने की कृपा की जाय।

अनु0- 1.विहित प्रपत्र में मॉग विविरणी।

2.Bump Imtegrator Equiment Report की प्रति।

3.एकरारनामा की छाया प्रति ।

विश्वासभाजन

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)

	_	-	§ δ	
To 1 103	MR-N/23- 24Siwan- 1/13	2	Package No	
Total	L055 - siwan gopalgunj NH 85 To Raghu Hata (TRACK37)	3	Name of Road	
	31406602102	4	Project ID as per MIS	
	Lt-6116,Dt- 04/12/2023	5	Administrative Project ID as Approval (AA) per MIS Letter No & Date	
	0.65	6		Admir Appro
40 645	40.6	7	Length amount (In KM) (In Lakh)	Administrative Approval (AA)
22000	32.0536	8	Initial Rectification With Surface Renewal (In Lakh)	Agreement Lai
6 24410	5.34419	9	5 Year Routine Maintenance (in Lakh)	Agreement Amount (In Lakh)
	MBD-02/2024-25 19.06.2024	10	Agreement No & Date	7 2
	18.03.2025	11	Date of Completion as per Agreement	
		12	Actual Date of Completion	
	2974	13	Value of IRI (in mm/km)	
	25MM	14	Actual Date Value of IRI Thickness of Of Bitumen Layer Content in Completion (in mm/km) (in mm) Percentage	
	s	15	Value of Bitumen Content in Percentage	
	0.00000	16	Total Alloted Amount (in Lakhs)	
	0.00000	17	Up-to-date Expenditure as per MIS (in Lakh)	
30.95624	30.95624	18	tage (akhs) Lakh) Up-to-date Requisition Expenditure againgst work Remarks Amount (in Lakh) Lakh) Up-to-date Requisition Againgst work Remarks Againgst work Remarks Againgst work Remarks Againgst work Remarks Againgst work Remarks	
		19	Remarks	

1.5gned Hard Copy and Soft copy in excel of recorded IRI is enclose 2.Up to data Physical Progress has been uploaded in MIS

Rural Works Department Works Division Siwan-1

Executive Engineer
Rural Works Department
Works Division Siwan-1

(See Government of India's Decision (I) below Rule-150 Form of Utilisation Certificate upto the month of August-2024 NEW MAINTAINANCE POLICY 2018 (MR3054) MAINTAINANCE

i. o.	WD Works Division S Name of Scheme	Sanction No. & Date with Amount (in Lakh Rs.)	Amount Received (in Lakh Rs.)	Particulars
		Previous Allotment		Certified that out of Rs.8903.08013 Lac received during the year 2024-25 in favour of Executive Engineer,
^		(Decrease) Lt- 68,Dt-06.05.2024	172.59377	R.W.D Bihar Siwan-1 a sum of Rs. 8903.08013 fac. has
		Lt-69,Dt-06.05.2024	134.13820	Policy (MR-3054) Maintenance Schemes as given in the margin for which it was sanctioned and that the balance
		Lt-72,Dt-29.05.2024	102.6982	of Rs. 0.000 lac. remaining unutilized at the end of the period under report.
1	Construction of Rural Roads under New Maintainance Policy (MR-3054) Maintenance			
		Total:	8903.08013	

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. i.
- Periodical inspection has been conducted by Executive Engineer/ Superintending Engineer. ii.
- Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer / Executive Engineer. iii.
- All other codal formalities have been observed.

Physical Progress Achieved:-

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

RWD Works Division, Siwan-1

Executive Engineer RWD Works Division, Siwan-1

Name of Road - L055 - siwan gopalgunj NH 85 To Raghu Hata (TRACK37)

					2974	Value of IRI -	Val					
	Normal	84.351471 Normal	26.2554	G	2789	2800	10.2	280	0.05	80	12: 29: 10	22/ 08/ 24 12: 29: 10
	Normal	84.35222	26.2569	G	3158	3100	10.1	310	0.1	80	12: 29: 10	22/ 08/ 24 12: 29: 10
_	Normal		26.25716	G	3456	3500	10.1	350	0.1	80	12: 28: 34	22/ 08/ 24 12: 28: 34
	Normal	84.35303	26.25752	G	3291	3300	10.1	330	0.1	80	12: 28: 0	22/ 08/ 24 12: 28: 0
•	Normal	84.353157 Normal	26.25759	G	2943	2900 .	10.1	290	0.1	80	12: 28: 0	22/08/24 12:28:0
	Normal	84.353158	26.25759	G	2598	2600	10.1	260	0.1	80	12: 27: 24	22/08/24 12:27:24
	Normal	84.353156	26.25762	G	2581	2600	10.2	260	0.1	80	12: 26: 13	22/ 08/ 24 12: 26: 13
Υ=				ROAD	mm/km	mm/km	Rate	in mm	in km	No.		-
	Event	Longitude Event	Latitude	CATEGORY Latitude	IRI	OR	Speed	Bumps Speed	Length	Section	Time	Date
•											-	

24 08/202A

2/4/08/2024 2/4/08/2024

EVECUTIVE ENVIRONMENTS
ENVIRONM

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

xecutiv 1 Work

Steco Analyzer mm/ 2581 -Name of Customer: Section No. Lab Job number Date: Name of Work/ 85 To Raghu Hala (TRACK37)
Road: 1581 Generate Report and Graph Name of Customer: Siwan Construction Private Limited, Name of Work/ Road: L055 - siwan gopalgunj NH 85 To File :C:\Users\BRRDA70\Desktop\Bump\10011602.Xis, 88 22-08-2024 van Construction Private Limited 0.2 Start Location Start E No and Location : Weather: Start S No : Machine No: 390 Test Date: Distance * 1000 m 22-08-2024 - Road Name: 85 To Raghu Hata (TRACK37) Section No.:80, Eqn: Y = 0 * X ^ 2 + 0.873 * X + 410.1 Equation: Y=0*X^2+0873*X+4101 Dist Range : UIV Range: | 1581 To | 4000 Road Type: (R) RURAL ROAD Redraw Graph To 0.8 Interval Map View 1000 mm/km ↑1000 m

24/20/2024

24/8/2024 24/8/2024

EXECUTIVE BACKER
RIVED WORKS DWISSON
BRIVAN-1

Contractor Name: - Siwan Construction Private Limited

BLOCK--Siwan Sadar

(ORIGINAL - COPY)

Const :-1,93,96,821.00 Maint:- 28,73,125.00

CLULLI III III

TOTAL:- 2,22,69,946.00



I. Repair and 5Yrs. Routine Maintenance of Road From "MR-N/23-24 Siwan-1/6-(Tender ID-130394)"Under 3054/MR"(1. Siwan-Gopalganj NH-85 to Tiklohi Tola sarasar2. Bhola Bhagat ke Ghar to Shanker Sadhu ke Pokhra(Mandir) Tak 3. L055 -Siwan Gopalganj NH-85 to Raghu Hata 4. L064 Shyampur Dhanauti path ke Pipal Ped ke nikat to Kukurbhukha Tola

Contractor Name: Siwan Construction Private Limited

Viil:- Mairwa Road Srinagar, Siwan, Bihar, (Bid I.D. 566147) Earnest Morey Agreement No.- MBD 02 /2024-25 Accepted Rate: - 00.11 % Below/ FD 42358048477 ,80,000 42359426369 7.00,000 Agreement Value-2,22,63,946.00 / 2,42,000 41892537124 -Date of Issue LOA :- 19.06.2024 41812657458> 1-00,000 Intended Date of Completion:-18.03.2025

PAN AAKCS0281N

GST No. 10AAKCS0281N1ZB REGISTRATION 1200306, Class-1, RWD, BIHAR NO EXECUTIVE ENGINEE 8. W. D. WORKS DI

Ms Siwan Construction Pvt. Ltd.

Director

4



Between The Executive Engineer, RWD, Work Division Siwan-1 For (Name and address of employer)(hereinafter called "the Name and Address of Contractor") of the part, and Siwan Construction Private Limited, Viil:- Mairwa Road Srinagar, Siwan, Bihar, (Bid LD- 566147)Where as the Employer is desirous that the contractor execute Output and performance based rural road contract for maintenance of roads Repair and 5Yrs. Routine Maintenance of Road From "Tender title-MR-N/23-24 Siwan-1/13 (Tender ID-130422)"Under 3054/MR [name and identification number of contract] (hereinafter called "the works") and the Employer has accepted the Bid by the contractor for the execution of such works and the remedying of any defects therein at a cost of Rupees 2,22,63,946.00 (Rs Two Crore Twenty Two Lacs Sixty Nine Thousand Nine Hundred Forty Six Only) i.e. 00.11% (Point One One Percent) Below to the Estimated Rate

Sl.no	Package No	Name of Road	Length
1	MR-N/23-24 Siwan-1/13	Siwan-Gopalganj NH-85 to Tiklohi Tola sarasar Bhola Bhagat ke Ghar to Shanker Sadhu ke Pokhra(Mandir) Tak L055 -Siwan Gopalganj NH-85 to Raghu Hata	1. 0.850 km 2. 0.900 km
	8	4. L064 Shyampur Dhanauti path ke Pipal Ped ke nikat to Kukurbhukha Tola	4. 1.300 km /

M/s Siwan Construction Pvt. Ltd.

Director

EXECUTIVE ENGINEER P. W. D. WORKS DIVISIONS

NOW THIS AGREEMENT WITNESSETH as follows:

- In this Agreement, words and expression shall have the same meanings as are
 respectively assigned to them in the conditions of contract hereinafter referred to and they
 shall be deemed to form and be read and construed as part of this Agreement.
- In consideration of the payments to be made by the Employer to the Contractor as
 hereinafter mentioned, the Contractor hereby covenants with the Employer to execute and
 complete the Works and remedy any defects therein in conformity in all aspects with the
 provisions of the contract.
- The Employer hereby covenants to pay the Contractor in consideration of the
 Execution and completion of the Works and the remedying the defects wherein Contract
 Price or such other sum as may become payable under the provisions of the Contract at
 the times and in the manner prescribed by the Contract.
- The following documents shall be deemed to form and be ready and construed as part of this Agreement viz.
 - (i) Letter of Acceptance
 - (ii) Contractor's Bid
 - (iii) Section VI-General Conditions
 - (iv) Section VII-Particular Conditions
 - (v) Section V-Technical Specification (general and Supplementary Technical Specifications)
 - (vi) Appendix A-Drawings
 - (vii) Section IV-Wprks Schedule
 - (viii) Quality Plan For Output and performance based road contract as per clause A14.1 of the Technical Specifications
 - (ix) Appendices to the Contract
 - (x) Addenda issued during bid price
 - (xi)Any other relavant documents listed in the Particular Conditions Together with any post bid Correspondence

In witnessed whereof the parties there to have caused this Agree	ment to be
executed the day and year first before written.	
The Common Seal of	
was here unto affixed in the presence of :	
Signed, Sealed and Delivered by the said	
In the presence of :	
Binding Signature of Employer	-gi

The Steens Construction Part. Lid.

Binding Signature of Contractor

Scanned with OKEN Scanner