

कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमंडल, रक्सौल।

पत्रांक 629 मृ०

रक्सौल, / दिनांक 26/06/2023

प्रेषक :-

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, रक्सौल।

सेवा में,

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

विषय :- शीर्ष-3054 अन्तर्गत बिहार ग्रामीण पथ अनुक्षण नीति-2018 के तहत आवंटन
उपलब्ध कराने के संबंध में।

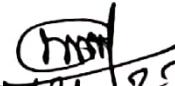
महाशय,

उपर्युक्त विषयक गैर योजना शीर्ष-3054 अन्तर्गत बिहार ग्रामीण पथ अनुक्षण
नीति-2018 संलग्न सूची के अनुसार आवंटन अधियाचना विहित प्रपत्र में भरकर आवश्यक
कार्रवाई हेतु समर्पित किया जाता है।

अनुलग्नक :- संलग्न सूची

1. पथों का आवंटन अधियाचना प्रपत्र।

विश्वासभाजन,


कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, रक्सौल।
Sjar
26-6-23

FORM GFR 19A

(See Government of India's Decision (1) below Rule-150)

Form of Utilisation Certificate up to the month of May-2023

Bihar Rural Road Maintenance Policy-2018

PHI -----

Sl. No.	Name of Scheme	Selection No. of Date with Amount (in Rs. In Lacs)	Amount Received (in Rs. In Lacs)	Particulars
1	Construction of Rural Roads under <u>MR-N-2018</u>	CE-4 (HQ) 3054-01-05/ 2022 Part -I-74 WE/ dt. 16-05-2023	Rs. 11829.58801 Lacs	Certified that out of Total Rs. <u>5810.72857</u> Lacs received in favour of Executive Engineer, R.W.D. Works Division, Raxaul. A sum of Rs. <u>5563.32121</u> Lacs has been utilised for the purpose of <u>MR-N-2018</u> Scheme as given in the margin or whichever sanctioned and that the balance Rs. <u>247.40736</u> Lacs remaining unutilised at the end of the period under.

2. Certified that I have satisfied myself that the conditions on which the grant-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 utilised for the purpose for which it was sanctioned.

Kinds of exercised :-

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

3 Physical Progress achieved :-

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


Divisional Account Officer
Rural Works Department
Works Department, Raxaul.


Executive Engineer,
Rural Works Department,
Works Division, Raxaul
26.7.23

Requisition of Allotment under Head MR HEAD-3054 Under Bihar Road Maintenance Policy-2018 (Initial Rectification and Surface Renewal)

Division :- Raxaul

Sl. No.	Package No.	Name of Road	Contractor Name	Project ID as Per MIS	Administrative Approval (AA) Letter No. & Date	A.A.		Agreement Value			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	up-to-date Expenditure as per MIS (In Lakh)	Requisition against work done. (In Lakh)	Remarks
						Length (in KM)	Total (Amount) (in Lakh)	Initial Rectification with Surface Renewal (in Lakh)	5 Yrs Routine Maintenance (in Lakh)											
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
1	MR-N-2021-22 Raxaul/03	Semri-Palanwa	Paramba Construction Private Limited	31708202216	३०५४-०१ (३०) 3054-01-117 / 2022- 1133 / ४०७१, दिनांक-०९.०३.२०२२	2.400	132.733	101.26208	24.101	18MBD/2022-23	19-09-2023	-	3184	25mm	5	0	0	101.26208	Work in Progress	
		L036-PIPERIA - GAMHARIA AND SAGAR		31708502015	1.730	84.410	60.43965	17.21664	-			3223	25mm	5	0	0	60.43965	Work in Progress		
																			161.70173	

[Signature]
 Executive Engineer
 Rural Works Department
 Works Division, Raxaul
 26.6.23



Road Name- Semrl to Palanwa

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY	Latitude	Longitude	Event
24/6/23	13:7:13	98	0.1	255	0	2550	3029	ROAD	26.93963	84.779848	Normal
24/6/23	13:7:41	98	0.1	265	10.1	2650	3143	G	26.94041	84.780268	Normal
24/6/23	13:8:0	98	0.1	275	20.2	2750	3257	G	26.94032	84.781245	Normal
24/6/23	13:8:23	98	0.1	265	10.1	2650	3143	G	26.94049	84.782172	Normal
24/6/23	13:8:51	98	0.1	285	20.2	2850	3370	G	26.94067	84.783198	Normal
24/6/23	13:9:15	98	0.1	275	20.2	2750	3257	G	26.94076	84.784175	Normal
24/6/23	13:9:34	98	0.1	270	10.1	2700	3200	G	26.94182	84.784612	Normal
24/6/23	13:10:0	98	0.1	255	10.1	2550	3029	G	26.9427	84.784848	Normal
24/6/23	13:10:22	98	0.1	265	20.2	2650	3143	G	26.94363	84.78503	Normal
24/6/23	13:11:0	98	0.1	275	10.1	2750	3257	G	26.94451	84.78507	Normal
24/6/23	13:11:19	98	0.1	285	20.2	2850	3370	G	26.94542	84.785202	Normal
24/6/23	13:11:49	98	0.1	270	10.1	2700	3200	G	26.9463	84.785268	Normal
24/6/23	13:12:15	98	0.1	265	20.2	2650	3143	G	26.94712	84.785572	Normal
24/6/23	13:12:43	98	0.1	255	20.2	2550	3029	G	26.948	84.785757	Normal
24/6/23	13:13:10	98	0.1	275	10.1	2750	3257	G	26.94868	84.786278	Normal
24/6/23	13:13:38	98	0.1	285	10.1	2850	3370	G	26.94768	84.786378	Normal
24/6/23	13:14:15	98	0.1	275	20.2	2750	3257	G	26.94952	84.786598	Normal
24/6/23	13:14:47	98	0.1	265	20.2	2650	3143	G	26.9504	84.78682	Normal
24/6/23	13:15:12	98	0.1	275	10.1	2750	3257	G	26.95104	84.787288	Normal
24/6/23	13:15:48	98	0.1	255	10.1	2550	3029	G	26.95083	84.788282	Normal
24/6/23	13:16:10	98	0.1	265	20.2	2650	3143	G	26.95058	84.789258	Normal
24/6/23	13:16:38	98	0.05	255	10.1	2550	3029	G	26.95027	84.79002	Normal
							Average IRI				
							3184				

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

$$X = 2500$$

$$Y = 2972$$

(R) RURAL ROAD
Good Average Poor
<4000 4001-5000 >5001

Rm
24/6/23
S.E

24/06/23
AE

Executives
Rural Works Department
Works Division, Raigarh

Name of Customer : Paramba Construction Pvt Ltd
 Name of Work/ Road : Semri to Palanwa
 Lab Job number : 98
 Date : 24-06-2023
 Section No. : 98

Print

Generate Report and Graph

Test Date : 24-06-2023
 Machine No : 422
 Start S No :
 Start E No :
 Weather :
 Start Location :
 End Location :
 Road Name : Semri to Palanwa
 Road Type : (R) RUTIAL ROAD
 Side :
 UIV Range : 2029 To 4000 mm/km
 Dist Range : 0 To 2.3
 Equation : $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$

Map View

Redraw Graph

File : E:\Bump Report\Paramba Construction\2021735.Xls, Section No. : 98, Eqn : $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$
 Name of Customer : Paramba Construction Pvt Ltd, Name of Work/ Road : Semri to Palanwa, Lab Job number : 98

3029
 UIV
 mm/
 km

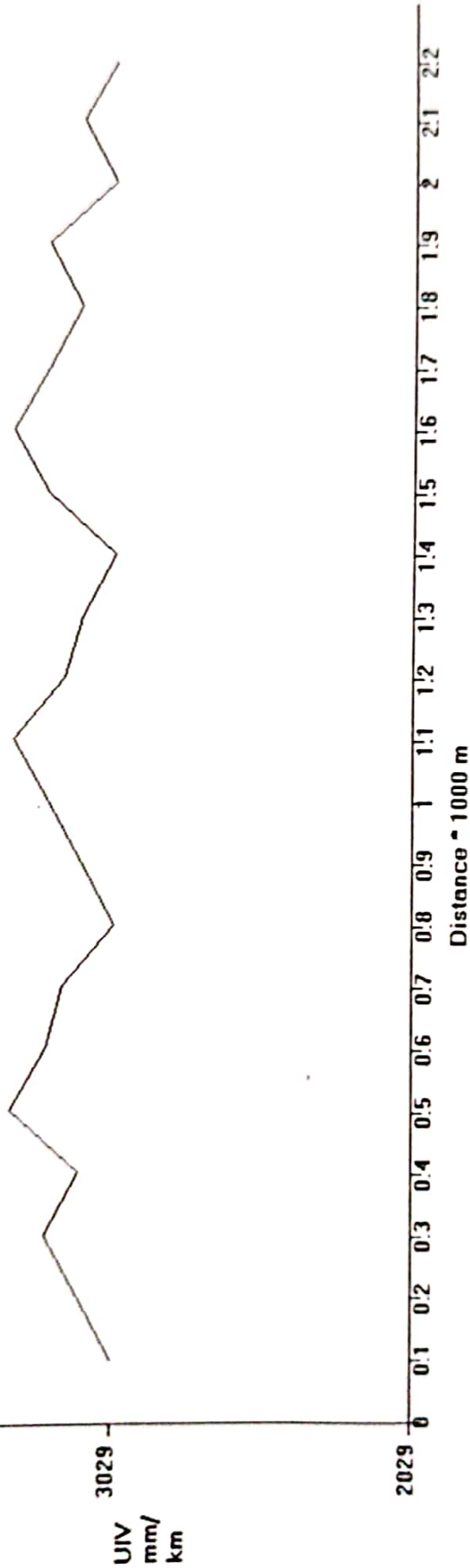
2029 0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 1.9 2 2.1 2.2
 Distance * 1000 m

Qm
 24/6/23
 S.E

Qm
 24/06/23
 AC

Qm
 24/6/23
 EX-101
 Rural Works Department
 Works Division, Rayachoti

File :E:\Bump Report\Paramba Construction\20121735 XIs, Section No. :98, Eqn : $Y = 0 * X^2 + 1.136 * X + 132.5$
 Name of Customer :Paramba Construction Pvt. Ltd., Name of Work/Road :Semri to Palanwa, Lab Job number :98



Gm
24/6/23
J.E

Divishu
24/06/23
AE

Executive Engineer
Rural Works Department
Works Division, Raigarh

