



कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, पटना
E mail-esrwdpatnadivision@gmail.com

पत्रांक :- 2173 (373)

पटना / दिनांक :- 29/12/24

प्रेषक,

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

सेवा में,

अपर मुख्य कार्यपालक पदाधिकाारी-सह-सचिव,
बी.आर.आर.डी.ए.,
ग्रामीण कार्य विभाग,
बिहार, पटना ।

विषय :- शीर्ष-MR (3054) Under Bihar Rural Road Maintenance Policy-2018 योजना
अन्तर्गत पथ का आवंटन का अधियाचना के संबंध में ।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि शीर्ष-MR (3054) Under Bihar Rural Road Maintenance Policy-2018 योजना अन्तर्गत पथ का आवंटन का अधियाचना का मांग विहित-प्रपत्र में तैयार कर अधियाचना हेतु भेजी जा रही है । पथ का कार्य विशिष्टियों के अनुरूप किया गया है ।

अतः अनुरोध है कि उक्त योजना का आवंटन उपलब्ध कराने की कृपा की जाय, ताकि संवेदक का भुगतान किया जा सके ।

अनु०:- यथोक्त ।

विश्वासभाजन

कार्यपालक अभियंता

ग्रामीण कार्य विभाग, कार्य प्रमंडल, पटना

29/12/24

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

Name of Division :- Patna

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 Road IRI (in mm/Km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen content in Percentage	Previous Total Allotted Amount (in Lakh)	Up-to-date expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)	Remarks
					Length (in Km)	Amount of (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
1	RM/PA/PAT/24/0010	Sohgi PMGSY to Patna Sarapachak PMGSY Path	10100100300	Letter No. 29/ 03.01.2024	3.065	354.544	243.72422	19.54720	8 MBD/2024-25/05.09.2024	04.06.2025	-	2695.258	25mm SDSC + 20mm MSS	5%	-	-	243.70922	

G. Kumar
Divisional Accounts Officer
RWD Works Division, Patna

Executive Engineer
RWD Works Division, Patna



Form GFR 19-A

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

Form of Utilization Certificate 31.10.2024

Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in lacs)	Amount Received (in lacs)	Particulars
		By Bank		
1	3054 (MR) New Maintenance Policy, 2018	Letter No. 103 Dated 01.10.2024	13395.56175	Certified that out of Rs. 13395.56175 lacs of grants in aid sanctioned during upto 31.10.2024 in favour of Executive Engineer, RWD Works Division, Patna under this Department, a sum of Rs. 13294.63959 lacs has been utilized for the purpose of 3054 (MR) as given in the margin for which it was sanctioned and that the balance of Rs. 100.92216 Lakh remaining unutilized at the end of the period under report.
		Total	13395.56175	

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

Kinds of Checks exercised :-

- Works have been supervised by Executive Engineer / Superintending Engineer.
- Periodical inspection has been conducted by Executive Engineer / Superintending Engineer.
- Construction material 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.

G. Kumar
Divisional Accounts Officer
 R.W.D. Works Division, Patna

[Signature]
 Executive Engineer
 RWD Works Division, Patna
[Signature]
 20/10/24

Name of The Road : Sohgi PMGSY se Parsa Sampatchak PMGSY Path

Length of The Road: 3.065

Package No. : RM/PA/PAT/24/0010

Division : Patna

Block : Sampatchak

Name of Contractor : Patliputra Infra Construction Private Limited

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event			
19/12/24	11:36:15	5	0.1	280	0	2800	2899	G	25.521266	85.163938	Normal	$Y = 0 * X^2 + 0.936 * X + 278.4$		
19/12/24	11:36:25	5	0.1	290	20.2	2900	2931	G	25.521636	85.162788	Normal	X = 3200		
19/12/24	11:36:50	5	0.1	290	30.3	2900	2945	G	25.521764	85.161959	Normal	Y = 3273		
19/12/24	11:37:0	5	0.1	280	30.3	2800	2848	G	25.521894	85.161091	Normal			
19/12/24	11:37:11	5	0.1	280	30.3	2800	2899	G	25.522172	85.159714	Normal	(R) RURAL ROAD		
19/12/24	11:37:25	5	0.1	300	20.2	3000	3012	G	25.522254	85.157616	Normal	Good	Average	Poor
19/12/24	11:37:25	5	0.1	290	30.3	2900	2945	G	25.52215	85.155746	Normal	<4000	4001-5000	>5001
19/12/24	11:38:1	5	0.1	270	30.3	2700	2754	G	25.522221	85.156359	Normal			
19/12/24	11:38:1	5	0.1	280	20.2	2800	2832	G	25.522023	85.154585	Normal			
19/12/24	11:38:36	5	0.1	290	30.3	2900	2945	G	25.522003	85.153878	Normal			
19/12/24	11:38:36	5	0.1	280	30.3	2800	2835	G	25.522575	85.153366	Normal			
19/12/24	11:39:11	5	0.1	300	30.3	3000	3020	G	25.527964	85.151429	Normal			
19/12/24	11:40:0	5	0.1	290	30.3	2900	2992	G	25.527715	85.150703	Normal			
19/12/24	11:40:22	5	0.1	260	30.3	2600	2712	G	25.52722	85.151038	Normal			
19/12/24	11:40:22	5	0.1	300	30.3	3000	3010	G	25.526422	85.151386	Normal			
19/12/24	11:40:22	5	0.1	290	30.3	2900	2942	G	25.525532	85.1514	Normal			
19/12/24	11:40:57	5	0.1	280	20.2	2800	2899	G	25.524719	85.151291	Normal			
19/12/24	11:41:0	5	0.1	300	30.3	3000	3050	G	25.523924	85.151417	Normal			
19/12/24	11:41:0	5	0.1	320	20.2	3200	3235	G	25.523529	85.152128	Normal			
19/12/24	11:41:32	5	0.1	290	10.1	2900	2992	G	25.522869	85.152704	Normal			
19/12/24	11:41:32	5	0.1	260	20.2	2600	2623	G	25.522455	85.1535	Normal			
19/12/24	11:42:0	5	0.1	270	30.3	2700	2720	G	25.521996	85.154225	Normal			
19/12/24	11:42:8	5	0.1	280	30.3	2800	2899	G	25.52214	85.155322	Normal			
19/12/24	11:43:0	5	0.1	290	30.3	2900	2912	G	25.522185	85.156254	Normal			
19/12/24	11:43:18	5	0.1	280	30.3	2800	2899	G	25.522336	85.157286	Normal			
19/12/24	11:44:0	5	0.1	290	30.3	2900	2960	G	25.52205	85.158116	Normal			
19/12/24	11:44:0	5	0.1	250	30.3	2500	2545	G	25.522274	85.159073	Normal			



19/12/24	11:44:0	5	0.1	290	30.3	2900	2940	G	25.522148	85.160007	Normal			
19/12/24	11:44:29	5	0.1	280	30.3	2800	2868	G	25.521948	85.161058	Normal			
19/12/24	11:44:29	5	0.1	270	30.3	2700	2740	G	25.521788	85.161884	Normal			
19/12/24	11:44:29	5	0.065	290	20.2	2900	2950	G	25.52161	85.162909	Normal			
Total Length			3.065	8810	818.1	88100	89753	G	791.214782	2639.84417	Normal			
Average						2841.935	2895.258							

Defa
20/12/24
J. E. Sampatchak

BB
20/12/2024
A E
Sampatchak

Amul
20/12/24
EE



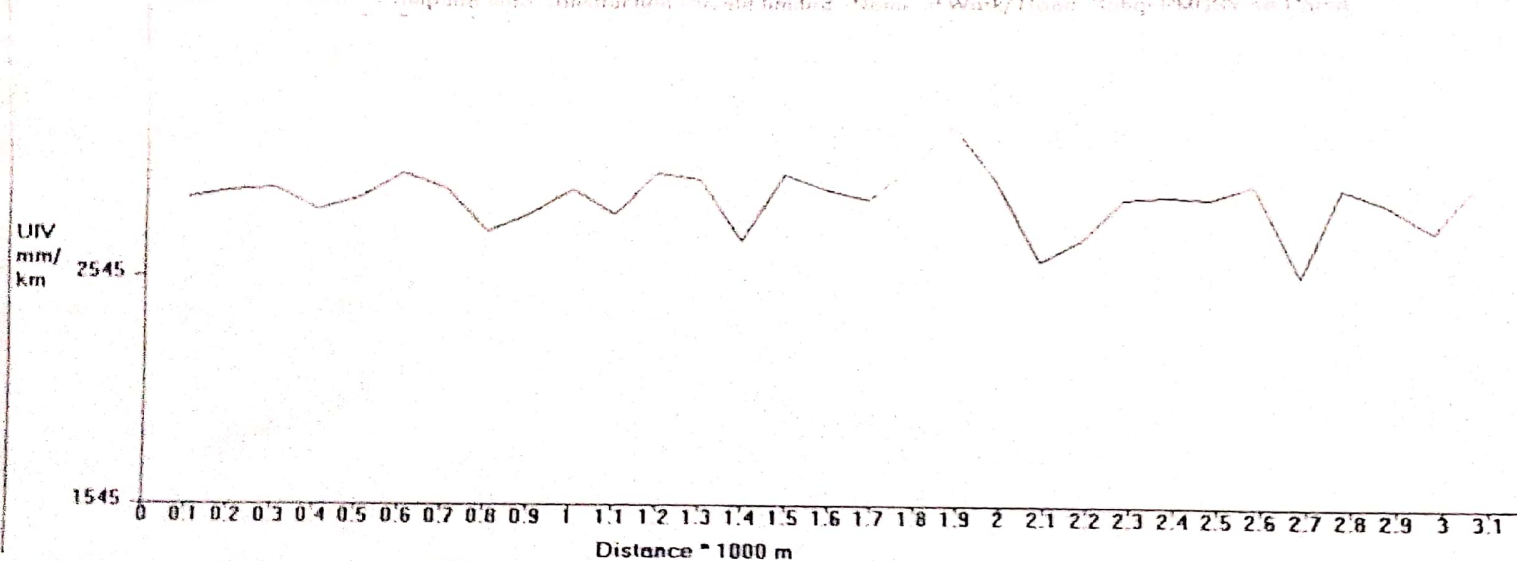
Name of Customer: nta Construction Private Limited
Name of Work/Road: Arsa Sampatchak PMGSY Path
Lab Job number:
Date: 19-12-2024
Section No: 5

Test Date: 19-12-2024 Road Name: Arsa Sampatchak PMGSY Path
Machine No: 374 Road Type: (R) RURAL ROAD
Start S No: Side:
Start E No: Interval:
Weather: UV Range: 1545 To 4000 1000 mm/km
Start Location: Dist Range: 0 To 32 01 * 1000 m
End Location: Equation: $Y = 0 * X^2 + 0.936 * X + 278.4$

Print Generate Report and Graph

Redraw Graph

Map View

File: C:\Users\joeedpat\OneDrive\Desktop\steco.xlsx, Section No: 5, Eqn: $Y = 0 * X^2 + 0.936 * X + 278.4$ Name of Customer: nta Construction Private Limited, Name of Work/Road: Arsa PMGSY Path

Graph
20/12/24
J.E, Sampatchak

PR
20/12/2024
AE
Sampatchak

PR
20/12/24