

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, सासाराम-2

पत्रांक:-

72531797

दिनांक.....30/06/2025

प्रेषक:-

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, सासाराम-2।

सेवा में,

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

विषय:- शीर्ष **MMGSUY (RRSMP) Gen** अन्तर्गत नवीकरण उन्नयन / पुननिर्माण तथा संचालन एवं प्रबंधन तहत अधियाचना समर्पित करने के संबंध में।

महाशय,

उपर्युक्त विषयक शीर्ष **MMGSUY (RRSMP) Gen** अन्तर्गत नवीकरण उन्नयन / पुननिर्माण तथा संचालन तहत अधियाचना एवं उपयोगिता प्रमाण पत्र संबंधित प्रपत्र में भरकर आवश्यक कार्रवाई हेतु समर्पित किया जा रहा है।

अनु०:- यथोक्त।

विश्वासभाजन

30/06/25
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, सासाराम-2।

GFR 12-B

[See Rule 256 (2)]

FORM OF UTILIZATION CERTIFICATE

- (1) Certified that out of the Loan of Rs **142.11957**, Sanctioned under **MMGSUY(RRSMP)Gen,39** on dated...**21.05.2025**, in favour of E.E Sasaram-2, during the year **2025-26**, an amount of Rs **142.11957**, has been utilized for the purpose for which it was sanctioned, and that the balance of Rs **142.11957, 0** remaining unutilized at the end of the year has been surrendered to the Government (vide No....., dated.....)/ will be adjusted towards the loan payable during the next financial year.
- (2) Certified that I have satisfied myself that the conditions on which the loan was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that the money was actually spent for the purpose for which the loan was made.

Kinds of checks exercised

- 1.
- 2.
- 3.
- 4.


Rural Works Department
Works Div. Sasaram-2


Executive Engineer
Rural Works Department
Works Div. Sasaram-2

Name of the Works Division :- Sasaram-2

Sl No	Package No.	Project ID as per MIS	Name of Road	AA Length (in km.)	Administrative Approval (construction work) Amount (in Lakh)	Agreement (construction work) Amount (in Lakh)	Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Work Status (WSM/WMM/BS/SDSC etc.)	Value of IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content (in %)	Total Previous Allotted Amount (in Lakh)	Upto date Expenditure as per MIS (in Lakh)	Value of Work Done (in Lakh)	Current Demand (in Lakh)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	RRSMP/2 4-25 Sasaram- 2/04	2030110350012	LO45- Nasriganj PWD Road To Tenua	1.750	122.39700	59.83900	03/05/2025	02/05/2026	-	Surface Completed	2365	25	5%	43.07899	43.07899	16.000	16.00	Surface Completed
2	RRSMP/2 4-25 Sasaram- 2/04	2030110350020	LO27- Silhda Road To Korh	2.050	197.78700	119.37800	03/05/2025	02/05/2026	-	Surface Completed	2307	25	5%	99.04058	99.04058	20.0000	20.00	Surface Completed
36.00																		

It is certified that Physical & Financial Progress has been updated in MIS.

Executive Engineer
Rural Works Department, Works

(Signature)

(Signature)
19/05/2025

Name of Contractor:- Sushma Associates 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
29/06/2025	12: 27: 0	96	0.1	232	14.5	2400	2588 G	25.10227	84.3096		Normal
29/06/2025	12: 27: 16	96	0.1	212	16.2	2200	2335 G	25.10267	84.30963		Curve
29/06/2025	12: 27: 30	96	0.1	203	17.1	2000	2167 G	25.1036	84.31011		Normal
29/06/2025	12: 27: 45	96	0.1	236	19.1	2500	2578 G	25.10426	84.31101		Normal
29/06/2025	12: 28: 02	96	0.1	157	20.3	1700	1832 G	25.10441	84.31166		Speed Breaker
29/06/2025	12: 28: 16	96	0.1	211	22.4	2400	2136 G	25.10385	84.31218		Normal
29/06/2025	12: 28: 28	96	0.1	187	30.3	1800	1900 G	25.10318	84.31394		Normal
29/06/2025	12: 28: 40	96	0.1	193	21.2	2500	2568 G	25.10318	84.31394		Speed Breaker
29/06/2025	12: 28: 59	96	0.1	252	24.6	2900	2673 G	25.10267	84.31563		Normal
29/06/2025	12: 29: 13	96	0.1	282	32.5	2830	2754 G	25.10252	84.31609		Curve
29/06/2025	12: 29: 30	96	0.1	293	30.3	2800	2810 G	25.10248	84.3161		Normal
29/06/2025	12: 29: 45	96	0.1	142	10.9	1635	1574 G	25.10247	84.31759		Normal
29/06/2025	12: 29: 58	96	0.1	232	13.1	2621	2450 G	25.10252	84.31784		Speed Breaker
29/06/2025	12: 30: 13	96	0.1	246	15.7	2723	2553 G	25.10291	84.31857		Normal
29/06/2025	12: 30: 28	96	0.1	261	18.6	2825	2346 G	25.10358	84.31925		Normal
29/06/2025	12: 30: 41	96	0.1	266	18.6	2913	2948 G	25.10382	84.31936		Curve
29/06/2025	12: 30: 55	96	0.1	245	18.6	2310	2235 G	25.10505	84.31967		Normal
29/06/2025	12: 31: 28	96	0.1	213	18.6	1600	2098 G	25.10505	84.32101		Normal
TOTAL			1.8	4063	363	42657	42565				
			AVG. IRI		2365						

AVG. IRI

2365

EXECUTIVE ENGINEER
RURAL WORKS DEPARTMENT
WORKS DIVISION, SASAEM-2

27/06/25
AE

Y = 0 * X ^ 2 + 0.841 * X + 385.7
X = 4200
Y = 3917
(R) RURAL ROAD
Good Average Poor
<4000 4001-500 >5001

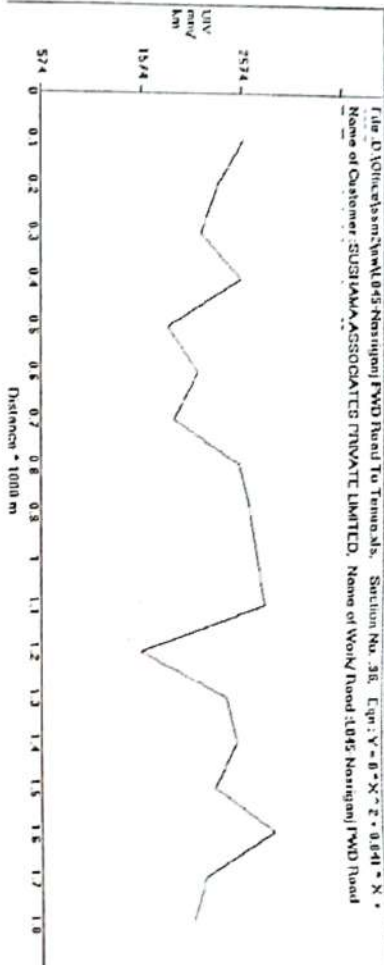
Chris Anshen

Test Date :	23. Apr 25 *	Panel Name :	LA 16: Nanogray PWD Road To				
Machine No :	478	Road Type :	(4) RURAL ROAD *				
Start S No :	1	Side :	SS&MVA 2				
Start E No :	20		Interval				
Weather :	RTT&A	UV Flange :	52°	To	4000	1800	mm/pm
Start Location :	25.02272.81	Dial Rangeo :	0	To	19	01	• 1000 m
End Location :	25.05940.04	Equation :	$Y = 0.5 \cdot X^2 - 0.84 \cdot X + 305.7$				

Profile Graph

Meine Werte

File D:\Office\smg\ml-045 Nonrigid\FWD Fluoal to Tmme.xls	Section No. 36	Eqn: $Y = 0.7 \cdot X^2 + 2 \cdot 0.641 \cdot X$
Name of Customer: SUSHAMA ASSOCIATES PRIVATE LIMITED, Name of Work Fluoal: 1045 Nonrigid\FWD Fluoal		



27/06/25

Executive Engineer
Rural Works Department
Works Division, SASARAM-2