

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, दाउदनगर

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पत्रांक.....११४-३१५ दाउदनगर / दिनांक.....२६/०४/२२

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, दाउदनगर

सेवा में,

नोडल पदाधिकारी (MR 3054)
ग्रामीण कार्य विभाग
पटना, बिहार

विषय :- नई अनुरक्षण नीति-2018MR (3054) योजना के अंतर्गत पथ में कराये गये कार्य के विरुद्ध आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपरोक्त विषय के संबंध में सूचित करना है कि नई अनुरक्षण नीति-2018 MR (3054) योजना के अंतर्गत पथ में कराये गये कार्य के लिए संवेदक को भुगतान करने हेतु अधियाचना विहित प्रपत्र में भरकर आवश्यक कार्यवाही हेतु समर्पित की जाती है।

अनु :- यथोक्त।

विश्वास भाजन

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, दाउदनगर

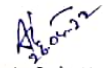
(MPUB)
26.04.22

OFFICE OF EXECUTIVE ENGINEER, RURAL WORKS DEPARTMENT, WORKS DIVISION, Daudnagar

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

Name of Works Division:- Daudnagar

Sl no.	Package No	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No & Date	Administrative		Agreement Amount		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 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/AU/DAU/19/0009	PMGSY Road - Poktha via Kaithi	10602902080	2164/06.07.2019	2.61	78.04	48.593	21.39679	68/NR/2019-20 15.02.2020	31.01.2021	28.03.2021	2650	25mm	5.000%	42.30190	42.30190	6.29110	Comp.
TOTAL																	6.29110	


 Executive Engineer
 Rural Works Department
 Works Division, Daudnagar
 H.A.B. K. 26.04.22

ग्रामीण कार्य विभाग

Name Of Road :- PMGSY Road - Poktha via Kaithi

Date	Time	Section	Length	Bumps	Speed	OR	CATEGORY		IRI	Latitude	Longitude	Event
		No.	In km	In mm	Rate	mm/km	UIV	ROAD				
28/ 3/ 21	14: 6: 4	78	0.1	220	30.3	2200	2631	G	3.58	24.93372	84.442286	Normal
28/ 3/ 21	14: 6: 39	78	0.1	320	20.2	3200	3767	G	4.93	24.934893	84.442791	Speed Breaker
28/ 3/ 21	14: 7: 0	78	0.1	280	20.2	2800	3313	G	3.4	24.934387	84.442018	Normal
28/ 3/ 21	14: 7: 0	78	0.1	250	30.3	2500	2972	G	3.99	24.933570	84.442319	Normal
28/ 3/ 21	14: 7: 14	78	0.1	240	20.2	2400	2858	G	3.85	24.934153	84.439186	Normal
28/ 3/ 21	14: 7: 14	78	0.1	210	30.3	2100	2518	G	3.44	24.934893	84.442748	Normal
28/ 3/ 21	14: 10: 14	78	0.1	350	20.2	3400	3908	G	5.33	24.934114	84.444078	Normal
28/ 3/ 21	14: 11: 0	78	0.1	310	20.2	3100	3654	G	4.8	24.934659	84.442598	Normal
28/ 3/ 21	14: 8: 0	78	0.1	220	30.3	2200	2631	G	3.58	24.934853	84.445402	Normal
28/ 3/ 21	14: 8: 25	78	0.1	330	10.1	3300	3881	G	5.06	24.936449	84.442297	Speed Breaker
28/ 3/ 21	14: 8: 25	78	0.1	240	30.3	2400	2858	G	3.85	24.934961	84.443156	Normal
28/ 3/ 21	14: 9: 36	78	0.1	250	30.3	2500	2972	G	3.99	24.934445	84.441471	Normal
28/ 3/ 21	14: 9: 0	78	0.1	290	10.1	2900	3426	G	4.53	24.935408	84.442844	Speed Breaker
28/ 3/ 21	14: 9: 0	78	0.1	210	30.3	2100	2518	G	3.44	24.935194	84.444743	Normal
28/ 3/ 21	14: 9: 0	78	0.1	250	30.3	2500	2972	G	3.99	24.933852	84.444979	Normal
28/ 3/ 21	14: 9: 36	78	0.1	250	30.3	2500	2972	G	3.99	24.934698	84.441954	Normal
28/ 3/ 21	14: 10: 0	78	0.1	290	20.2	2900	3426	G	4.53	24.93579	84.44292	Speed Breaker
28/ 3/ 21	14: 10: 11	78	0.1	240	20.2	2400	2858	G	3.85	24.935286	775654326	Normal
28/ 3/ 21	14: 10: 11	78	0.1	240	30.3	2400	2858	G	3.85	24.935000	84.443493	Normal
28/ 3/ 21	14: 10: 11	78	0.1	350	20.2	3400	3908	G	5.33	24.936114	84.441664	Normal
28/ 3/ 21	14: 11: 0	78	0.1	310	20.2	3100	3654	G	4.8	24.934912	84.440157	Normal
28/ 3/ 21	14: 11: 0	78	0.1	210	30.3	2100	2518	G	3.44	24.935739	84.440994	Normal
28/ 3/ 21	14: 11: 21	78	0.1	310	20.2	3100	3654	G	4.8	24.935418	84.443778	Normal
28/ 3/ 21	14: 11: 21	78	0.1	380	10.1	2100	2700	G	3.72	24.934893	84.443182	Normal
Total Length			2.4									

$$Y = 0 \cdot x^7 + 1.136 \cdot x + 132.5$$

$$X = 2650$$

$$Y = 3142$$

RURAL ROAD
Good Average Poor
4000 4001-5000 >5001

J.E

A.E

E.E

Name of Customer:	GOPAL KUMAR SINGH		
Name of Work/Road:	PMGSY Road - Pokhiha via Kail		
Lab Job number:	78		
Date:	28-03-2021		
Section No.:	78		

Test Date:	28-03-2021	Road Name:	PMGSY Road - Pokhiha via Kail
Machine No:	377	Road Type:	(R) RURAL ROAD
Start S No:	126	Side:	OBRA
Start E No:	149	Interval:	
Weather:	Normal	UV Range:	1518 To 5000 mm/km
Start Location:	24625687.84	Dist Range:	0 To 0.75 = 1000 m
End Location:	24934933.84	Equation:	$Y = 0.0002 \cdot X^2 + 1.136 \cdot X + 132.5$

Print Generate Report and Graph

Redraw Graph

Map View

File: C:\Users\BRDA\127\Dest\app\27032318.xls. Section No.: 78. Eqn: $Y = 0.0002 \cdot X^2 + 1.136 \cdot X + 132.5$
 Name of Customer: GOPAL KUMAR SINGH. Name of Work/Road: PMGSY Road - Pokhiha via Kail. Lab Job

