

कार्यपालक अभियंता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल बेतिया।

पत्रांक:- 1797 / बेतिया दिनांक:- 30/6/22

पेशक

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बेतिया

सेवा में,

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

विषय:- MR(3054) New Maintenance Policy 2018 योजना अन्तर्गत पंचवर्षीय अनुरक्षण
कार्य का आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि MR(3054) New Maintenance Policy 2018 योजना अन्तर्गत पंचवर्षीय अनुरक्षण कार्य का भुगतान हेतु अधियाचना विहित प्रपत्र में तैयार कर आवश्यक अग्रेतर कार्रवाई हेतु समर्पित किया जाता है।

अतः निवेदन है कि अधियाचित राशि विमुक्त करने की कृपा की जाय ताकि कराये गये कार्य का भुगतान किया जा सके।

अनु0- यथोक्त।

विश्वासभाजन

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, बेतिया

ज्ञापक- 1797

दिनांक- 30/6/22

प्रतिलिपि:- नोडल पदाधिकारी, MR(3054) New Maintenance Policy 2018, ग्रामीण कार्य विभाग, बिहार
पटना को सूचनार्थ एवं आवश्यक कार्रवाई हेतु समर्पित।

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, बेतिया

FORM GFR 19-A

(See Government of India's decision (I) below rule- 150)
Form of Utilization certificate up to the month of May - 2022

PIU:- E.E RWD(W)DIV-BETTIAH

SL.N O.	Name of Schemes	Sanction No.& Date with Amount (In Lacs)	Amount received (In Lacs)	Particulars
1	2	3	4	5
1	Maintenan ce Fund of MR(3054) New Maintenan ce Policy 2018	Lt- 51, Dated-30.04.2022	52.06162	Certified that out of Rs. 52.06162 Lacs of grants-in-aid sanctioned during the years 2020-21 in favour of Executive Engineer R.W.D. Works Division, Bettiah a sum of Rs. 51.05398 Lacs has been utilized for the purpose of Maintenance Fund of MR(3054) New Maint Policy 2018 Schemes as given in the margin for which it was sanctioned and that the balance of Rs 1.00764 Lac remaining unutilized at the end of the period under report.
		TOTAL	52.06162	

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 utilized for the purpose for which it was sanctioned.

Kinds of checks exercised:-

- Works has been supervised by Executive Engineer / Superintending Engineer.
- Periodic as inspection has been conducted by Executive Engineer / Superintending Engineer.
- Construction materials 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.

27.06.22
Divisional Accounts Officer
R.W.D. Works Division, Bettiah

27/6/22
EXECUTIVE ENGINEER
R.W.D. Works Division, Bettiah

Requisition Format for Scheme Head - 5 Year Maintenance of MR(3054) under Bihar Rural Road Maintenance Policy- 2018 (Annual Rectification and Surface Renewal)

Name of Circle :- Bettiah

Sl No	Package No.	Name of Road	Project ID as per MIS	Administrative Sanction Letter No & Date	Administrative Approval (AA)		Agreement Amount (in Lac)		Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Requisitioned Amount of 5 Year Maintenance (in Lac)	Remarks
					Length (in km)	Amount of (in Lac)	Initial Rectification with surface Renewal (in Lac)	5 Years Routine Maintenance (in Lac)					
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	MR-N/19-20 BETTIAH-13	BASOPATTI - MATHIA	31808902015	It 2067, 04.07.2019	2.12	76.183	49.27963	20.43407	127 MBD/3054MR-N/2019-20	27.11.2020	13.07.2020	5.06873	1st Quarter
2	MR-N/19-20 BETTIAH-13	BASOPATTI - MATHIA	31808902015	It 2067, 04.07.2019	2.12	76.183	49.27963	20.43407	127 MBD/3054MR-N/2019-20	27.11.2020	13.07.2020	5.06873	2nd Quarter
3	MR-N/19-20 BETTIAH-13	BASOPATTI - MATHIA	31808902015	It 2067, 04.07.2019	2.12	76.183	49.27963	20.43407	127 MBD/3054MR-N/2019-20	27.11.2020	13.07.2020	5.06873	3rd Quarter
4	MR-N/19-20 BETTIAH-13	BASOPATTI - MATHIA	31808902015	It 2067, 04.07.2019	2.12	76.183	49.27963	20.43407	127 MBD/3054MR-N/2019-20	27.11.2020	13.07.2020	5.06873	4th Quarter
5	MR-N/19-20 BETTIAH-13	BASOPATTI - MATHIA	31808902015	It 2067, 04.07.2019	2.12	76.183	49.27963	20.43407	127 MBD/3054MR-N/2019-20	27.11.2020	13.07.2020	5.06873	5th Quarter
6	MR-N/19-20 BETTIAH-13	BASOPATTI - MATHIA	31808902015	It 2067, 04.07.2019	2.12	76.183	49.27963	20.43407	127 MBD/3054MR-N/2019-20	27.11.2020	13.07.2020	5.06873	6th Quarter
7	MR-N/19-20 BETTIAH-13	BASOPATTI - MATHIA	31808902015	It 2067, 04.07.2019	2.12	76.183	49.27963	20.43407	127 MBD/3054MR-N/2019-20	27.11.2020	13.07.2020	5.06873	7th Quarter
8	MR-N/19-20 BETTIAH-13	Nawalpur sirkahiya - Chandroll	NEA220001471	It 2067, 04.07.19	2.500	91.76560	58.93772	25.25429	127 MBD/3054MR-N/2019-20	27.11.2020	12.12.2020	3.75864	1st Quarter
9	MR-N/19-20 BETTIAH-13	Nawalpur sirkahiya - Chandroll	NEA220001471	It 2067, 04.07.19	2.500	91.76560	58.93772	25.25429	127 MBD/3054MR-N/2019-20	27.11.2020	12.12.2020	3.75864	2nd Quarter
10	MR-N/19-20 BETTIAH-13	Nawalpur sirkahiya - Chandroll	NEA220001471	It 2067, 04.07.19	2.500	91.76560	58.93772	25.25429	127 MBD/3054MR-N/2019-20	27.11.2020	12.12.2020	3.75864	3rd Quarter
11	MR-N/19-20 BETTIAH-13	Nawalpur sirkahiya - Chandroll	NEA220001471	It 2067, 04.07.19	2.500	91.76560	58.93772	25.25429	127 MBD/3054MR-N/2019-20	27.11.2020	12.12.2020	3.75864	4th Quarter
12	MR-N/19-20 BETTIAH-13	Sihorwa - Khushihalpatti	31808902093	It 2067, 04.07.2019	4.877	167.656	105.94658	47.81330	127 MBD/3054MR-N/2019-20	27.11.2020	17.11.2020	9.48819	1st Quarter
13	MR-N/19-20 BETTIAH-13	Sihorwa - Khushihalpatti	31808902093	It 2067, 04.07.2019	4.877	167.656	105.94658	47.81330	127 MBD/3054MR-N/2019-20	27.11.2020	17.11.2020	9.48819	2nd Quarter
14	MR-N/19-20 BETTIAH-13	Sihorwa - Khushihalpatti	31808902093	It 2067, 04.07.2019	4.877	167.656	105.94658	47.81330	127 MBD/3054MR-N/2019-20	27.11.2020	17.11.2020	9.48819	3rd Quarter
15	MR-N/19-20 BETTIAH-13	Sihorwa - Khushihalpatti	31808902093	It 2067, 04.07.2019	4.877	167.656	105.94658	47.81330	127 MBD/3054MR-N/2019-20	27.11.2020	17.11.2020	9.48819	4th Quarter
16	MR-N/19-20 BETTIAH-13	Sihorwa - Khushihalpatti	31808902093	It 2067, 04.07.2019	4.877	167.656	105.94658	47.81330	127 MBD/3054MR-N/2019-20	27.11.2020	17.11.2020	9.48819	5th Quarter
17	MR-N/19-20 BETTIAH-13	BETTIAH NAWALPUR - RAMPURWA	31808902026	It 2067, 04.07.2019	0.99	36.69980	23.91242	9.67930	127 MBD/3054MR-N/2019-20	27.11.2020	26.06.2020	2.40099	1st Quarter

18	MR-N/19-20 BETIAH-13	BETIAH NAWALPUR - RAMPURWA	31808902026	It 2067, 04.07.2019	0.00	36.69980	23.91242	9.67930	127 MBD/3054MR- N/2019-20	27.11.2020	26.06.2020	2.40099	2nd Quarter
19	MR-N/19-20 BETIAH-13	BETIAH NAWALPUR - RAMPURWA	31808902026	It 2067, 04.07.2019	0.00	36.69980	23.91242	9.67930	127 MBD/3054MR- N/2019-20	27.11.2020	26.06.2020	2.40099	3rd Quarter
20	MR-N/19-20 BETIAH-13	BETIAH NAWALPUR - RAMPURWA	31808902026	It 2067, 04.07.2019	0.00	36.69980	23.91242	9.67930	127 MBD/3054MR- N/2019-20	27.11.2020	26.06.2020	2.40099	4th Quarter
21	MR-N/19-20 BETIAH-13	BETIAH NAWALPUR - RAMPURWA	31808902026	It 2067, 04.07.2019	0.00	36.69980	23.91242	9.67930	127 MBD/3054MR- N/2019-20	27.11.2020	26.06.2020	2.40099	5th Quarter
22	MR-N/19-20 BETIAH-13	BETIAH NAWALPUR - RAMPURWA	31808902026	It 2067, 04.07.2019	0.00	36.69980	23.91242	9.67930	127 MBD/3054MR- N/2019-20	27.11.2020	26.06.2020	2.40099	6th Quarter
23	MR-N/19-20 BETIAH-11	BALUA PITCH - KHALWAKHAP NAUKA TOLA	31808902009	It 2067, 04.07.2019	3.20	107.461	66.78236	31.80282	120 MBD/3054MR- N/2019-20	15.02.2020	17.08.2020	1.59014	1st Quarter
24	MR-N/19-20 BETIAH-11	BALUA PITCH - KHALWAKHAP NAUKA TOLA	31808902009	It 2067, 04.07.2019	3.20	107.461	66.78236	31.80282	120 MBD/3054MR- N/2019-20	15.02.2020	17.08.2020	1.59014	2nd Quarter
25	MR-N/19-20 BETIAH-11	BALUA PITCH - KHALWAKHAP NAUKA TOLA	31808902009	It 2067, 04.07.2019	3.20	107.461	66.78236	31.80282	120 MBD/3054MR- N/2019-20	15.02.2020	17.08.2020	1.59014	3rd Quarter
26	MR-N/19-20 BETIAH-11	BALUA PITCH - KHALWAKHAP NAUKA TOLA	31808902009	It 2067, 04.07.2019	3.20	107.461	66.78236	31.80282	120 MBD/3054MR- N/2019-20	15.02.2020	17.08.2020	1.59014	4th Quarter
27	MR-N/19-20 BETIAH-11	BALUA PITCH - KHALWAKHAP NAUKA TOLA	31808902009	It 2067, 04.07.2019	3.20	107.461	66.78236	31.80282	120 MBD/3054MR- N/2019-20	15.02.2020	17.08.2020	1.59014	5th Quarter
28	MR-N/19-20 BETIAH-11	BALUA PITCH - KHALWAKHAP NAUKA TOLA	31808902009	It 2067, 04.07.2019	3.20	107.461	66.78236	31.80282	120 MBD/3054MR- N/2019-20	15.02.2020	17.08.2020	1.59014	6th Quarter
29	MR-N/19-20 BETIAH-11	BALUA PITCH - KHALWAKHAP NAUKA TOLA	31808902009	It 2067, 04.07.2019	3.20	107.461	66.78236	31.80282	120 MBD/3054MR- N/2019-20	15.02.2020	17.08.2020	1.59014	7th Quarter
30	MR-N/19-20 BETIAH-11	AMWA MAJHAR HIGH SCHOOL KE BAGAL SE FARWA HOTE HARDIA JANEWALI SADAK KA NIRMAN.	31808901001	It 2067, 04.07.2019	4.15	137.920	85.56408	40.88048	120 MBD/3054MR- N/2019-20	14.11.2021	18.08.2020	2.04402	1st Quarter
31	MR-N/19-20 BETIAH-11	AMWA MAJHAR HIGH SCHOOL KE BAGAL SE FARWA HOTE HARDIA JANEWALI SADAK KA NIRMAN.	31808901001	It 2067, 04.07.2019	4.15	137.920	85.56408	40.88048	120 MBD/3054MR- N/2019-20	14.11.2021	18.08.2020	2.04402	2nd Quarter
32	MR-N/19-20 BETIAH-11	AMWA MAJHAR HIGH SCHOOL KE BAGAL SE FARWA HOTE HARDIA JANEWALI SADAK KA NIRMAN.	31808901001	It 2067, 04.07.2019	4.15	137.920	85.56408	40.88048	120 MBD/3054MR- N/2019-20	14.11.2021	18.08.2020	2.04402	3rd Quarter
33	MR-N/19-20 BETIAH-11	AMWA MAJHAR HIGH SCHOOL KE BAGAL SE FARWA HOTE HARDIA JANEWALI SADAK KA NIRMAN.	31808901001	It 2067, 04.07.2019	4.15	137.920	85.56408	40.88048	120 MBD/3054MR- N/2019-20	14.11.2021	18.08.2020	2.04402	4th Quarter

34	MR-N/19-20 BETIAH-11	AMWA MAJHAR HIGH SCHOOL KE BAGAL SE FARWA HOTE HARDIA JANEWALI SADAK KA NIRMAN	31808803008	It 2067, 04.07.2019	4.15	137.920	85.56408	40.88048	120 MBD/3054NIR- N/2019-20	14.11.2021	18.08.2021	2.04402	5th Quarter
35	MR-N/19-20 BETIAH-11	AMWA MAJHAR HIGH SCHOOL KE BAGAL SE FARWA HOTE HARDIA JANEWALI SADAK KA NIRMAN	31808803008	It 2067, 04.07.2019	4.15	137.920	85.56408	40.88048	120 MBD/3054NIR- N/2019-20	14.11.2021	18.08.2021	2.04402	6th Quarter
36	MR-N/19-20 BETIAH-11	AMWA MAJHAR HIGH SCHOOL KE BAGAL SE FARWA HOTE HARDIA JANEWALI SADAK KA NIRMAN	31808803008	It 2067, 04.07.2019	4.15	137.920	85.56408	40.88048	120 MBD/3054NIR- N/2019-20	14.11.2021	18.08.2021	2.04402	7th Quarter
37	MR-N/19-20 BETIAH-11	AMWA MAJHAR HIGH SCHOOL KE BAGAL SE FARWA HOTE HARDIA JANEWALI SADAK KA NIRMAN	31808803008	It 2067, 04.07.2019	4.15	137.920	85.56408	40.88048	120 MBD/3054NIR- N/2019-20	14.11.2021	18.08.2021	2.04402	8th Quarter
38	MR-N/19-20 BETIAH-10	Tarcolwa - Mangalpur	NEA220001641	It 2067, 04.07.2019	5.680	181.4816	111.10293	55.39012	06 MBD/3054NIR- N/2020-21	21.02.2021	20.02.2021	2.76951	1st Quarter
39	MR-N/19-20 BETIAH-10	Tarcolwa - Mangalpur	NEA220001641	It 2067, 04.07.2019	5.680	181.4816	111.10293	55.39012	06 MBD/3054NIR- N/2020-21	21.02.2021	20.02.2021	2.76951	2nd Quarter
40	MR-N/19-20 BETIAH-10	Tarcolwa - Mangalpur	NEA220001641	It 2067, 04.07.2019	5.680	181.4816	111.10293	55.39012	06 MBD/3054NIR- N/2020-21	21.02.2021	20.02.2021	2.76951	3rd Quarter
41	MR-N/19-20 BETIAH-10	Tarcolwa - Mangalpur	NEA220001641	It 2067, 04.07.2019	5.680	181.4816	111.10293	55.39012	06 MBD/3054NIR- N/2020-21	21.02.2021	20.02.2021	2.76951	4th Quarter
42	MR-N/19-20 BETIAH-10	Tarcolwa - Mangalpur	NEA220001641	It 2067, 04.07.2019	5.680	181.4816	111.10293	55.39012	06 MBD/3054NIR- N/2020-21	21.02.2021	20.02.2021	2.76951	5th Quarter
43	MR-N/19-20 BETIAH-11	REO Path Gosai Tola - Kathaiya	31808802045	It 2067, 04.07.2019	6.000	192.6992	118.84335	57.86763	120 MBD/3054NIR- N/2019-20	14.11.2021	17.11.2020	2.89337	1st Quarter
44	MR-N/19-20 BETIAH-11	REO Path Gosai Tola - Kathaiya	31808802045	It 2067, 04.07.2019	6.000	192.6992	118.84335	57.86763	120 MBD/3054NIR- N/2019-20	14.11.2021	17.11.2020	2.89337	2nd Quarter
45	MR-N/19-20 BETIAH-11	REO Path Gosai Tola - Kathaiya	31808802045	It 2067, 04.07.2019	6.000	192.6992	118.84335	57.86763	120 MBD/3054NIR- N/2019-20	14.11.2021	17.11.2020	2.89337	3rd Quarter
46	MR-N/19-20 BETIAH-11	REO Path Gosai Tola - Kathaiya	31808802045	It 2067, 04.07.2019	6.000	192.6992	118.84335	57.86763	120 MBD/3054NIR- N/2019-20	14.11.2021	17.11.2020	2.89337	4th Quarter
47	MR-N/19-20 BETIAH-11	REO Path Gosai Tola - Kathaiya	31808802045	It 2067, 04.07.2019	6.000	192.6992	118.84335	57.86763	120 MBD/3054NIR- N/2019-20	14.11.2021	17.11.2020	2.89337	5th Quarter
48	MR-N/19-20 BETIAH-11	REO Path Gosai Tola - Kathaiya	31808802045	It 2067, 04.07.2019	6.000	192.6992	118.84335	57.86763	120 MBD/3054NIR- N/2019-20	14.11.2021	17.11.2020	2.89337	6th Quarter
49	MR-N/19-20 BETIAH-10	Purvi champaran jila antargat nutan prkhand ke basvriya champaran chettri gramin bank se sansraya hote hua tilangi tak sadak nirman	31808803008	It 2067, 04.07.2019	7.300	236.9355	145.15636	72.26154	06 MBD/3054NIR- N/2020-21	21.02.2021	15.01.2021	3.61307	1st Quarter
50	MR-N/19-20 BETIAH-10	Purvi champaran jila antargat nutan prkhand ke basvriya champaran chettri gramin bank se sansraya hote hua tilangi tak sadak nirman	31808803008	It 2067, 04.07.2019	7.300	236.9355	145.15636	72.26154	06 MBD/3054NIR- N/2020-21	21.02.2021	15.01.2021	3.61307	2nd Quarter
51	MR-N/19-20 BETIAH-10	Purvi champaran jila antargat nutan prkhand ke basvriya champaran chettri gramin bank se sansraya hote hua tilangi tak sadak nirman	31808803008	It 2067, 04.07.2019	7.300	236.9355	145.15636	72.26154	06 MBD/3054NIR- N/2020-21	21.02.2021	15.01.2021	3.61307	3rd Quarter

52	MR-N-20 BET HALL-10	Purvi champaran prkhand ke basvrisa chettri gramin bank se samasya hote hua tilangi tak sadak nirman	3180880008	It 2067, 04.07.2019	7.300	236.9355	145.15636	-2.26154	06 MBD/30-11-18- N/2020	21.02.2021	15.01.2021	3.61307	4th Quarter
53	MR-N-20 BET HALL-10	Purvi champaran prkhand ke basvrisa chettri gramin bank se samasya hote hua tilangi tak sadak nirman	3180880008	It 2067, 04.07.2019	7.300	236.9355	145.15636	-2.26154	06 MBD/30-11-18- N/2020	21.02.2021	15.01.2021	3.61307	5th Quarter

27.06.2022
 DIVISIONAL ACCOUNTS OFFICER
 R.W.D. Works Division, Bettiah

27.06.22
 Executive Engineer
 R.W.D. Works Division Bettiah

STANDARD FORMAT FOR ROADS QUARTERLY STATEMENT

PU Name :- RWD, Works Division, Bettiah

Quarter:- 2nd

Period- 15.04.2021
14.07.2021

1	Name of the Road	Purvi champaran Jila antargat nutan prkhand ke basvriya champaran chetriy gram in bank se sansraliya hote hua		
	Batch No			
3	Project ID	31808803008		
4	Total Lenth of Road (in KM)	7.300		
5	Length of Road to Meet Required Service Level [Completed length](in Km) [1]	7.300		
6	No. of Total Quarter (ie 3 Months as a unit) in 5 years	20		
7	Ordinary Maintenance Cost as per Schedule [Agreement Amount for Maintenance] (in Lakh)	72.3411197		
8	Quarterly Payment : 1/20 of Ordinary Maintenance Cost as per Schedule (in Lakh) [2]	3.61706		
Compliance Criteria	Standard Job Description	Non-Compliance		Reduction Payment [6]=[3]/[1]*[2]*[4]
		Length Non-Compliant [3]	Weighted Value for Payment Reduction (%) [4]	
I	PAVED ROADS (CARRIAGEWAY)	-	60%	-
II	SHOULDERS AND EMBANMENTS	-	10%	-
III	CROSS DRAINAGE INCLUDING CULVERTS	-	15%	-
IV	SIGNAGE AND ROAD SAFETY	-	10%	-
V	VEGATION	-	5%	-
TOTAL PAYMENT REDUCTION FOR THE QUARTER (IN Lakh) [5]				
TO BE PAID FOR THE QUARTER/DEMAND (in Lakh) [6]				

Date of inspection by E/I or his agent

Prepare by Contractor's self Control unit

[Signature]

Name and Designation of person inspecting road

Date

[Signature] 13.07.2021

(Signature)

Signature of person inspecting road

[Signature]
13/7/21
AE

Certify by E/I [signature] Date:-

[Signature]
6/07/21
Executive Engineer
Rural Works Department
Works Division, Bettiah

Request on Formet for Scheme Head-MR-(3054) Under Bihar Rural Road Maintenance Policy-2018 (for Rectification and Surface Renewal)

Rural Works Division Bettiah
Government Of Bihar OM01
Rural Works Department

SUMMARY OF ORDINARY MAINTENANCE INSPECTION REPORT

Road Purvi champaran jilla antargat nutan prkhand ke basvriya champaran chettry gramin
From:- bank se sansraiya hote hua tilangi tak sadak nirman Date:-

Length of Road :-		7.300		K.M.		Position :-J.E.										Comments			
Inspector :-		Ram dular Chauhan,		standard Of Work Item		Name		Work Unit		Unit Of Required in each Kilometere									
No						1	2	3	4	5	6	7	8	9	10				
OM100		Sealed payment				-	-	-	-	-	-	-	-	-					
OM101		Pothole Patching			m ²	-	-	-	-	-	-	-	-	-					
OM102		Surface Depression and Rut patching			m ³	-	-	-	-	-	-	-	-	-					
OM103		Crack Sealing			Lm	-	-	-	-	-	-	-	-	-					
		Surface Treatment				-	-	-	-	-	-	-	-	-					
OM104		(a) Loss of Aggregate (Surface Ravelling)			m ²	-	-	-	-	-	-	-	-	-					
		(b) Bleeding / Flushing			m ²	-	-	-	-	-	-	-	-	-					
		© Crocodile Cracking			m ²	-	-	-	-	-	-	-	-	-					
105		Edge Repair			m ²	-	-	-	-	-	-	-	-	-					
106		Digouts			m ²	-	-	-	-	-	-	-	-	-					
107		Concrete pavement			m ³	-	-	-	-	-	-	-	-	-					
		Other activities				-	-	-	-	-	-	-	-	-					
OM200		Shoulder				-	-	-	-	-	-	-	-	-					
		Unsealed Shoulder			Lm	-	2	-	4	5	-	-	-	-					
OM201		(a) Edge Drop-off			Lm	-	-	3	2	-	5	-	-	-					
		(b) Roughness, Scouring or Potholes			Lm	1	-	2	-	-	4	3	-	-					
		(c) Holding water			m ³	-	-	-	-	-	-	-	-	-					
OM202		Embankment Repair				-	-	-	-	-	-	-	-	-					
		Other activities (Rain Cuts)				-	-	-	-	-	-	-	-	-					
OM300		Drainage including culverts major			Lm	-	-	-	-	-	-	-	-	-					
OM301		Surface Drains & Verge			No	-	-	-	-	-	-	-	-	-					
OM302		Culvert Cleaning			m ³	-	-	-	-	-	-	-	-	-					
OM303		Culvert and pit Repair			m ²	-	-	-	-	-	-	-	-	-					
		Other activities(Whilw washing)				-	-	-	-	-	-	-	-	-					

Signature
J.E.
EE

No	Standard Of Work Item		Work Unit	Unit OF Required in each Kilometer										Comments
	Name			1	2	3	4	5	6	7	8	9	10	
OM400	Vegetation													
	Grass Control													
OM401	(a) Roadside- General Tidy		Ha -	0.11				0.13		0.13				
	(b) Clear near Safety signs, kilometer posts and roadside furniture		Ha -	-		0.11		-		-				
OM402	Tree and Shrub Management		Ha -	-				-		-				
	Cutting Of Branches Of Trees		No											
	Cutting Of Shrubs From Road Way		No											
	Other activities (Trimming of Grass)		m ²											
OM500	Safety Signage and Road													
OM501	Signs Maintenance		No -	-				-		-				
OM502	Guard Stones		Lm -	2				1		-				
OM503	Distance Stones		No -	-			1	-	1	1				
OM504	Road Marking		No -	-				-		-				
	Other activities													

Bidder

Appendix


Executive Engineer
Rural works Department
Works Division, Bettiah


J.E.

Name of Customer : M/S RAJ CONSTRUCTION PROP-RAKESH KUMAR										Date :14.06.2022		
Name of Work/ Road : Purvi champaran jila antargat nutan prkhand ke basvriya champaran chetriy gramin bank se sansraiya hote hua tilangi tak sadak nirman												
Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR		CATEGORY ROAD	IRI	Latitude	Longitude	Event
						mm/km	UIV					
14/6/22	13:50:14	70	0.1	300	0	3000	2981	G	4	26.731832	84.474932	Normal
14/6/22	13:50:14	70	0.1	320	10.1	3200	3175	G	4.23	26.731822	84.475157	Normal
14/6/22	13:51:0	70	0.1	300	10.1	3000	2981	G	4	26.732512	84.474683	Normal
14/6/22	13:51:0	70	0.1	330	20.2	3300	3272	G	4.35	26.733682	84.474386	Normal
14/6/22	13:51:24	70	0.1	350	20.2	3500	3466	G	4.58	26.73446	84.474507	Normal
14/6/22	13:51:24	70	0.1	330	30.3	3300	3272	G	4.35	26.735463	84.474982	Normal
14/6/22	13:52:24	70	0.1	300	20.2	3000	2981	G	4	26.736335	84.475432	Normal
14/6/22	13:53:0	70	0.1	300	20.2	3000	2981	G	4	26.737887	84.475953	Normal
14/6/22	13:53:0	70	0.1	330	20.2	3300	3272	G	4.35	26.739082	84.476595	Normal
14/6/22	13:53:34	70	0.1	310	20.2	3100	3078	G	4.12	26.70118	84.477122	Normal
14/6/22	13:53:34	70	0.1	330	20.2	3300	3272	G	4.35	26.741708	84.477798	Normal
14/6/22	13:54:0	70	0.1	310	20.2	3100	3078	G	4.12	26.743413	84.478897	Normal
14/6/22	13:55:9	70	0.1	340	30.3	3400	3369	G	4.46	26.744984	84.480166	Normal
14/6/22	13:55:9	70	0.1	310	20.2	3100	3078	G	4.12	26.747124	84.481471	Normal
14/6/22	13:55:9	70	0.1	330	20.2	3300	3272	G	4.35	26.747124	84.481471	Normal
14/6/22	13:56:45	70	0.1	330	30.3	3300	3272	G	4.35	26.747744	84.481828	Normal
14/6/22	13:57:0	70	0.1	310	20.2	3100	3078	G	4.12	26.747744	84.481828	Normal
14/6/22	13:57:20	70	0.1	330	10.1	3300	3272	G	4.35	26.748982	84.482513	Normal
14/6/22	13:57:20	70	0.1	350	20.2	3500	3466	G	4.58	26.749835	84.482728	Normal
14/6/22	13:58:0	70	0.1	310	20.2	3100	3078	G	4.12	26.749835	84.482728	Normal
14/6/22	13:58:0	70	0.1	330	20.2	3300	3272	G	4.35	26.751389	84.483164	Normal
14/6/22	13:58:0	70	0.1	300	30.3	3000	2981	G	4	26.751389	84.483164	Normal
14/6/22	13:58:30	70	0.1	330	20.2	3300	3272	G	4.35	26.752718	84.483464	Normal
14/6/22	13:58:30	70	0.1	330	20.2	3300	3272	G	4.35	26.753934	84.483323	Curve

$$Y = 0 \cdot X^2 + 0.969 \cdot X + 74.60$$

$$X = 3300$$

$$Y = 3272$$

(R) RURAL ROAD

Good Average Poor

<4000 4001-5000 >5001

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR		CATEGORY ROAD	IRI	Latitude	Longitude	Event
						mm/km	UIV					
14/6/22	13:59:6	70	0.1	310	20.2	3100	3078	G	4.12	26.754903	84.484028	Curve
14/6/22	14:0:6	70	0.1	340	20.2	3400	3369	G	4.46	26.755673	84.485031	Normal
14/6/22	14:0:41	70	0.1	310	20.2	3100	3078	G	4.12	26.756359	84.485291	Normal
14/6/22	14:1:0	70	0.1	330	20.2	3300	3272	G	4.35	26.757707	84.48583	Normal
14/6/22	14:1:16	70	0.1	350	20.2	3500	3466	G	4.58	26.760137	84.485785	Normal
14/6/22	14:1:16	70	0.1	330	20.2	3300	3272	G	4.35	26.761363	84.48725	Normal
14/6/22	14:1:52	70	0.1	350	10.1	3500	3466	G	4.58	26.762143	84.487988	Normal
14/6/22	14:2:0	70	0.1	330	20.2	3300	3272	G	4.35	26.763267	84.489794	Normal
14/6/22	14:2:0	70	0.1	310	20.2	3100	3078	G	4.12	26.764025	84.490187	Normal
14/6/22	14:2:27	70	0.1	350	30.3	3500	3466	G	4.58	26.765126	84.49069	Normal
14/6/22	14:2:27	70	0.1	330	30.3	3300	3272	G	4.35	26.76632	84.491271	Normal
14/6/22	14:3:0	70	0.1	350	20.2	3500	3466	G	4.58	26.76781	84.49203	Normal
14/6/22	14:3:2	70	0.1	330	30.3	3300	3272	G	4.35	26.768655	84.492593	Normal
14/6/22	14:3:2	70	0.1	310	20.2	3100	3078	G	4.12	26.769465	84.493035	Normal
14/6/22	14:3:37	70	0.1	350	30.3	3500	3466	G	4.58	26.770273	84.493477	Normal
14/6/22	14:4:37	70	0.1	310	30.3	3100	3078	G	4.12	26.770595	84.493792	Normal
14/6/22	14:4:0	70	0.1	330	20.2	3300	3272	G	4.35	26.770972	84.493916	Normal
14/6/22	14:4:13	70	0.1	310	20.2	3100	3078	G	4.12	26.772245	84.494499	Curve
14/6/22	14:4:13	70	0.1	340	30.3	3400	3369	G	4.46	26.772245	84.494499	Normal
14/6/22	14:5:13	70	0.1	320	20.2	3200	3175	G	4.23	26.772245	84.494499	Normal
14/6/22	14:5:48	70	0.1	340	30.3	3400	3369	G	4.46	26.770972	84.493916	Normal
14/6/22	14:6:0	70	0.1	300	30.3	3000	2981	G	4	26.772245	84.494499	Normal
14/6/22	14:6:14	70	0.1	300	0	3000	2981	G	4	26.772245	84.494499	Normal
14/6/22	14:6:14	48	0.1	320	10.1	3200	3175	G	4.23	26.770972	84.493916	Normal
14/6/22	14:7:0	70	0.1	300	10.1	3000	2981	G	4	26.770972	84.493916	Normal
14/6/22	14:7:0	70	0.1	330	20.2	3300	3272	G	4.35	26.772245	84.494499	Normal
14/6/22	14:7:24	70	0.1	350	20.2	3500	3466	G	4.58	26.770972	84.493916	Normal
14/6/22	14:7:24	70	0.1	330	30.3	3300	3272	G	4.35	26.770972	84.493916	Normal

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR		CATEGORY ROAD	IRI	Latitude	Longitude	Event
						mm/km	UIV					
14/6/22	14:7:24	70	0.1	300	20.2	3000	2981	G	4	26.772245	84.494499	Normal
14/6/22	14:8:0	70	0.1	300	20.2	3000	2981	G	4	26.772245	84.494499	Normal
14/6/22	14:8:0	70	0.1	330	20.2	3300	3272	G	4.35	26.770972	84.493916	Normal
14/6/22	14:8:34	70	0.1	310	20.2	3100	3078	G	4.12	26.772245	84.494499	Normal
14/6/22	14:8:34	70	0.1	330	20.2	3300	3272	G	4.35	26.773458	84.495242	Culvert
14/6/22	14:9:0	70	0.1	300	20.2	3000	2981	G	4	26.774064	84.495653	Culvert
14/6/22	14:9:9	70	0.1	340	30.3	3400	3369	G	4.46	26.775195	84.496414	Normal
14/6/22	14:9:9	70	0.1	310	20.2	3100	3078	G	4.12	26.776287	84.496898	Bridge
14/6/22	14:9:9	70	0.1	330	20.2	3300	3272	G	4.35	26.776927	84.497661	Culvert
14/6/22	14:9:45	70	0.1	330	30.3	3300	3272	G	4.35	26.77815	84.498347	Normal
14/6/22	14:10:0	70	0.1	310	20.2	3100	3078	G	4.12	26.779036	84.498914	Culvert
14/6/22	14:10:20	70	0.1	330	10.1	3300	3272	G	4.35	26.77971	84.499239	Normal
14/6/22	14:10:34	70	0.1	330	20.2	3300	3272	G	4.35	26.780592	84.499587	Normal
14/6/22	14:11:0	70	0.1	310	20.2	3100	3078	G	4.12	26.781545	84.499885	Culvert
14/6/22	14:11:9	70	0.1	340	30.3	3400	3369	G	4.46	26.781545	84.499885	Normal
14/6/22	14:11:9	70	0.1	310	20.2	3100	3078	G	4.12	26.782071	84.499999	Culvert
14/6/22	14:11:9	70	0.1	330	20.2	3300	3272	G	4.35	26.782961	84.500153	Normal
14/6/22	14:12:45	70	0.1	330	30.3	3300	3272	G	4.35	26.782961	84.500153	Culvert
14/6/22	14:13:0	70	0.1	310	20.2	3100	3078	G	4.12	26.788108	84.502952	Normal
14/6/22	14:13:20	70	0.1	330	10.1	3300	3272	G	4.35	26.78939	84.503964	Normal

TOTAL 234006

AVERAGE 3205.561644

[Signature]
6/6/22
EE

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6/6/22
EE

[Signature]
14/06/22

[Signature]
14/06/22

J.E.

Name of Customer : TITAN PROP BAKESH KUMAR
Name of Work/ Job : for hua bang tak cadak, naman Road :
Lab Job number : 70
Date : 14-05-2022
Section No. : 70

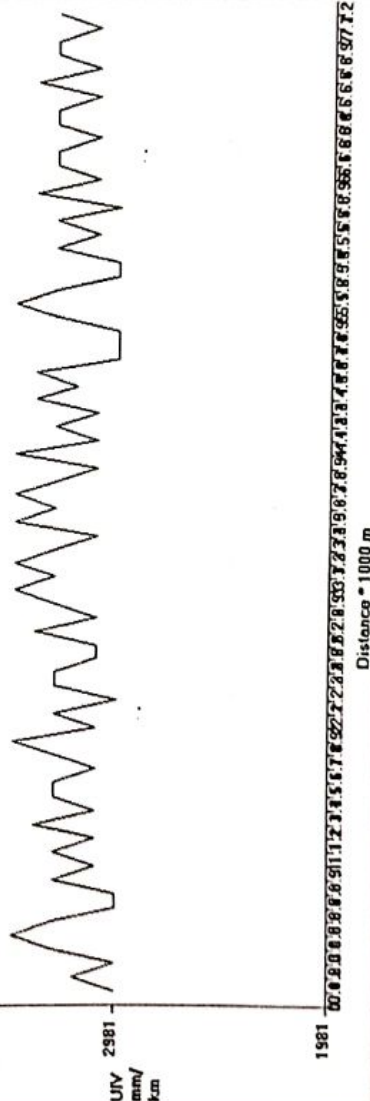
Test Date :	14-06-2022	Road Name :	Jlna hua langli lak sedak nurman		
Machine No :	402	Road Type :	(R) RURAL ROAD		
Start S No :		Side :	Interval		
Start E No :		UV Range :	1981	To	4000
Weather :		Dist Range :	0	To	7.3
Start Location :	332 84 474932	= 1000 m			
End Location :	39 84 503964	Equation : $\sqrt{0.0 \times X^2 + 0.969 \times X + 74.60}$			

Print | Generate Report and Graph

Redraw Graph

Map View

File : E:\REPORT BUMP\12-14.06.22\70\1\061670-XI.s, Section No. : 70, Eqn. : $Y = 0 \cdot X^2 + 0.969 \cdot X + 74.60$
Name of Customer : M/S RAJ CONSTRUCTION PROP.-RAKESH KUMAR, Name of Work/ Road : Purvi champaren jila



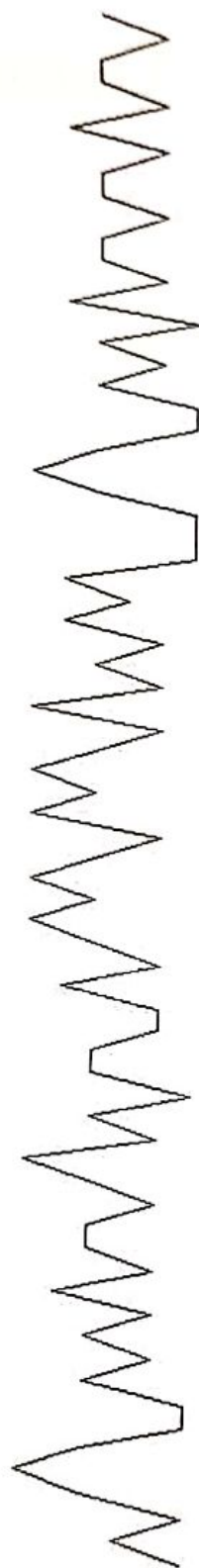
6/11/22 EE

22/10/22

14106122
 J.E.

July
14/06/2022

Name of Customer : M/S RAJ CONSTRUCTION PROP-RAKESH KUMAR, Name of Work/ Road : Purvi champaran jila



UV $\frac{\text{mm}}{\text{km}}$

1981

[illegible]

Distance = 1000 m

22/06/2022
Zucker

14/06/22
J.E.

~~22/11/22~~ X

33
2012/10/22