

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल फुलपरास।

पत्रांक...496.

दिनांक...26/03/2024

प्रेषक,

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

सेवा में,

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

विषय:- शीर्ष **NEW MAINTENANCE POLICY- 2018 (MR-3054)** में आवंटन उपलब्ध कराने के संबंध में।

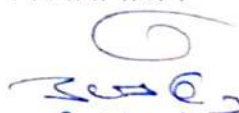
महाशय,

उपरोक्त विषय के संबंध में कहना है शीर्ष **NEW MAINTENANCE POLICY - 2018 (MR-3054)** योजना अन्तर्गत पथ में संलग्न विवरणी के अनुसार आवंटन उपलब्ध कराने की कृपा की जाय ताकि संवेदक का भुगतान किया जा सके।

अनु०:-

1. अधियाचना प्रमाण पत्र 1 पृष्ठ में।
2. उपयोगिता प्रमाण पत्र एक प्रति।

विश्वासभाजन


26/3/24
कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, फुलपरास।

FORM GFR 19-A

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

Form of Utilisation Certificate Upto the month of 26 March-2021

New Maintenance policy - 2018

PIU – Executive Engineer, R.W.D (W) Division, Phulparas

SL. No	Name of Scheme	Sanction No. & Date with Amount (In Rs. lacs)	Amount Received (In Rs. lacs)	Particulars
I	Construction of Rural roads under New maintenance policy-2018	Authorisation letter No-20 dt- 19/03/2021. Rs.545.97514	545.97514	Certified that out of 545.97514 Lakh received during the years up to 2020-21 in favour of Ex. Engineer, RWD (W) Division Phulparas, Madhubani, Bihar, a sum of Rs. 264.65118 Lakh has been utilized for the purpose of New maintenance policy-2018 as given in the margin for which the balance of Rs 281.32396 Lakh remaining unutilized at the end of the period under.

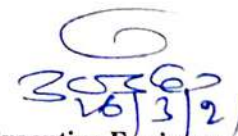
2. Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kind of Checks exercised :-

- I. Works have been supervised by Executive Engineer/Superintending Engineer.
- II. Periodical inspection has been conducted by Executive Engineer/Superintending Engineer.
- III. Construction materials have been tested.
- IV. Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer/Executive Engineer.
- V. All other codal formalities have been observed.

3. Physical Progress achieved :-

- I. Construction of Road Works.
- II. Construction of CD Works.


Executive Engineer
R.W.D (W) Division
Phulparas

Format of Requisition under Head New Maintenance policy - 2018 (MR- 3054) for the month of 26 March - 2021

me of Division :- RWD (W) Division phulparas.

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 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 (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	MR-N/20-21 phulparas01	Mahadev to Ghoghardiha Under MR-3054	31909804007	1860 24.06.2019	3.500	107.55	68.907	31.80196	59MBD/2019-20 21.03.2020	20.03.2021	—	2981.676	25	5	68.90700	66.43224	0.00000	Work Completed
2		Piprauliya road to beharari	31909801006	1860 24.06.2019	2.500	77.198	49.613	22.51708	59MBD/2019-20 21.03.2020	20.03.2021	—		25	5	45.50199	20.04092	0.00000	Work Completed
3		Suroti to Panchmaniya Road	31909801007	1860 24.06.2019	2.000	64.008	41.363	18.43566	59MBD/2019-20 21.03.2020	59MBD/2019-20 21.03.2020	—		25	5	39.91422	17.69815	0.00000	Work Completed
4		Dahapatti to Guleria Tola	31909901009	1860 24.06.2019	2.240	68.024	43.3	20.26458	59MBD/2019-20 21.03.2020	59MBD/2019-20 21.03.2020	—		25	5	41.74164	18.38409	0.00000	Work Completed
5		Brahmpur to Painta Under MR-3054	31909802032	1860 24.06.2019	4.550	154.53	103.972	39.31662	59MBD/2019-20 21.03.2020	20.03.2021	—	3052.717	25	5	103.97200	99.65743	0.00000	Work Completed
6	MR-N/20-21 phulparas03	T04 TO Mahthour Goth Road	31909902012	1860 24.06.2019	3.350	99.52	63.623	29.10752	60MBD/2019-20 21.03.2020	20.03.2021	—	2672.46	25	5	0.00000	0.00000	59.16598	Work Completed
7		Nemua Chowk to Dhanchiha	31909801012	1860 24.06.2019	4.000	116.61	80.159	36.01073	60MBD/2019-20 21.03.2020	20.03.2021	—	3290.01	25	5	0.00000	0.00000	74.31504	Work Completed
8	MR-N/19-20 phulparas08	Kriaot Amachiri Road to Hariraha	31909801010	7387 / 04.10.2019	5.500	191.631	117.563	48.64630	21MBD/2020-21 23.11.2020	22.11.2021	—		25	5	0.00000	0.00000	0.00000	
9		PWD ROAD - KURIBAN	31909802074	7387 / 04.10.2019	2.170	89.473	57.389	20.20020	21MBD/2020-21 23.11.2020	22.11.2021	—		25	5	55.51940	0.00000	0.00000	Work Completed
10		Kariaut to amchiri	31909908021	7387 / 04.10.2019	2.030	87.119	56.027	18.67070	21MBD/2020-21 23.11.2020	22.11.2021	—		25	5	55.55942	27.77971	0.00000	Work Completed
11		T03 - AURAHIA	31909902010	7387 / 04.10.2019	1.420	50.404	29.954	13.79370	21MBD/2020-21 23.11.2020	22.11.2021	—		25	5	29.31728	14.65864	0.00000	Work Completed
12		W.K.T - JHITKI	31909802087	7387 / 04.10.2019	1.450	49.702	30.238	12.86825	21MBD/2020-21 23.11.2020	22.11.2021	—		25	5	30.23800	0.00000	0.00000	Work Completed

Name of Road:- Nemua to Dhanchhiya

Name of Contractor:- M/S Maa Construction

Date	Time	Section No.	Length in km	Burnps in mm	Speed Rate mm/km	OR mm/km	IRI ATEGORY ROAD	Latitude	Longitude	Event
20/3/21	10:58:0	70	0.1	270	0	2700	3199 G	26.37082	86.60473	Normal
20/3/21	10:58:32	70	0.1	330	20.2	3300	3881 G	26.36998	86.60492	Normal
20/3/21	10:58:42	70	0.1	330	20.2	3300	3881 G	26.36915	86.6054	Normal
20/3/21	11:0:0	70	0.1	300	10.1	3000	3540 G	26.36794	86.60662	Normal
20/3/21	11:1:10	70	0.1	310	20.2	3100	3654 G	26.36735	86.608	Normal
20/3/21	11:1:18	70	0.1	310	20.2	3100	3654 G	26.3669	86.60914	Normal
20/3/21	11:1:28	70	0.1	250	40.4	2500	2972 G	26.36705	86.61103	Normal
20/3/21	11:1:34	70	0.1	240	40.4	2400	2858 G	26.36731	86.61202	Normal
20/3/21	11:1:48	70	0.1	240	40.4	2400	2858 G	26.36758	86.61301	Normal
20/3/21	11:2:4	70	0.1	300	40.4	3000	3540 G	26.36792	86.61394	Curve
20/3/21	11:2:14	70	0.1	220	40.4	2200	2631 G	26.36833	86.61483	Normal
20/3/21	11:2:28	70	0.1	210	50.5	2100	2518 G	26.36825	86.61586	Normal
20/3/21	11:2:36	70	0.1	220	40.4	2200	2631 G	26.3681	86.61677	Normal
20/3/21	11:2:41	70	0.1	260	50.5	2600	3086 G	26.36789	86.61785	Normal
20/3/21	11:2:49	70	0.1	280	40.4	2800	3313 G	26.36763	86.61877	Normal
20/3/21	11:2:56	70	0.1	230	40.4	2300	2745 G	26.36735	86.61971	Normal
20/3/21	11:3:0	70	0.1	210	40.4	2100	2518 G	26.36706	86.62071	Normal
20/3/21	11:3:09	70	0.1	290	40.4	2900	3426 G	26.36685	86.62168	Curve
20/3/21	11:3:14	70	0.1	310	10.1	3100	3654 G	26.36652	86.62241	Normal
20/3/21	11:4:0	70	0.1	320	20.2	3200	3767 G	26.36564	86.62234	Normal
20/3/21	11:4:25	70	0.1	310	10.1	3100	3654 G	26.36509	86.62168	Normal
20/3/21	11:4:29	70	0.1	300	10.1	3000	3540 G	26.36509	86.62168	Normal
20/3/21	11:5:33	70	0.1	220	10.1	2200	2631 G	26.36377	86.6213	Normal
20/3/21	11:5:35	70	0.1	310	30.3	3100	3654 G	26.36377	86.6213	Normal
20/3/21	11:6:11	70	0.1	250	10.1	2500	2972 G	26.36377	86.6213	Normal
20/3/21	11:6:46	70	0.1	290	10.1	2900	3426 G	26.36377	86.6213	Normal
20/3/21	11:6:59	70	0.1	240	30.3	2400	2858 G	26.36377	86.6213	Normal
20/3/21	11:7:21	70	0.1	330	20.2	3300	3881 G	26.36377	86.6213	Normal
20/3/21	11:8:0	70	0.1	320	10.1	3200	3767 G	26.36432	86.6215	Normal
20/3/21	11:8:32	70	0.1	240	10.1	2400	2858 G	26.36454	86.62157	Normal
20/3/21	11:8:43	70	0.1	140	20.2	1400	1722 G	26.36454	86.62157	Normal
20/3/21	11:9:7	70	0.1	310	20.2	3100	3654 G	26.36454	86.62157	Normal
20/3/21	11:9:12	70	0.1	310	10.1	3100	3654 G	26.36454	86.62157	Normal
20/3/21	11:10:17	70	0.1	300	0	3000	3540 G	26.36823	86.62313	Normal

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

$$X = 3400$$

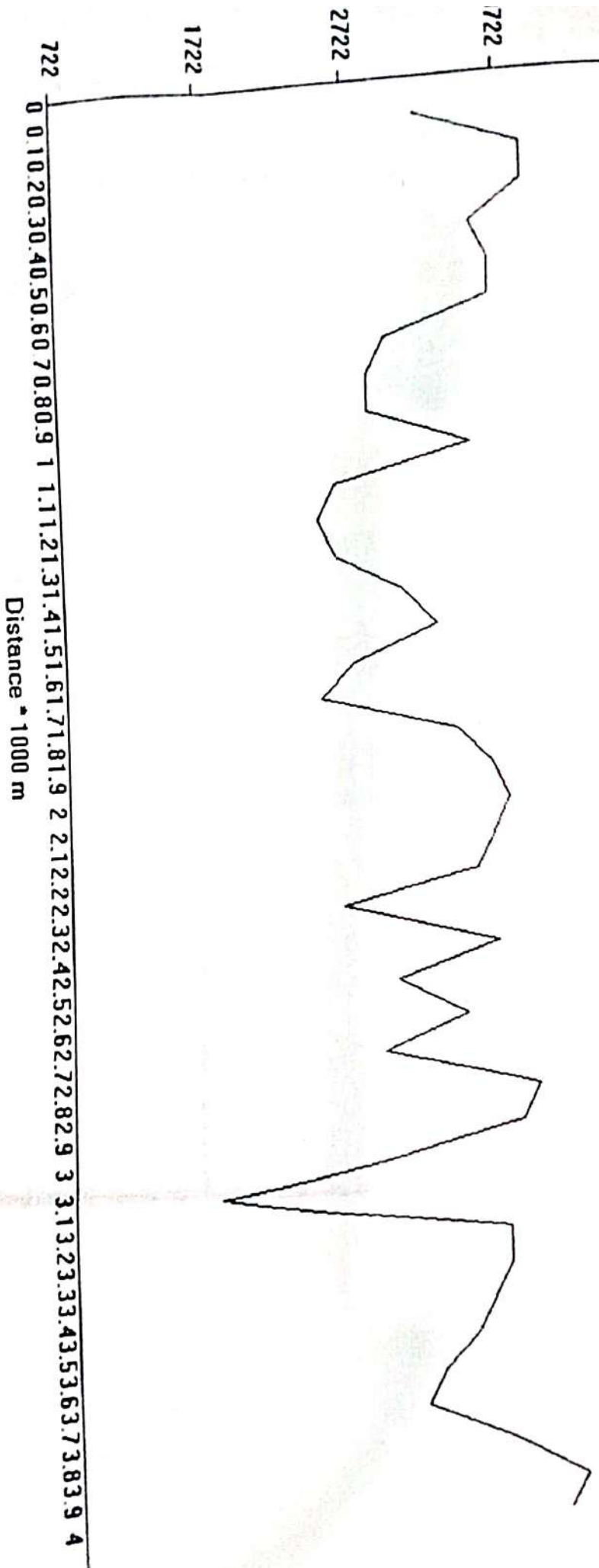
$$Y = 3994$$

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

355
26/3/21

20/3/21	11:12:38	70	0.1	340	10.1	3400	3994 G	26.37017	86.62446 Normal
20/3/21	11:12:3	70	0.1	350	20.2	3500	4108 A	26.37023	86.62488 Normal
20/3/21	11:11:48	70	0.1	310	10.1	3100	3654 G	26.3694	86.62525 Curve
20/3/21	11:11:18	70	0.1	260	20.2	2600	3086 G	26.3694	86.62525 Normal
20/3/21	11:10:59	70	0.1	270	30.3	2700	3199 G	26.36823	86.62313 Normal
20/3/21	11:10:52	70	0.1	290	10.1	2900	3426 G	26.36823	86.62313 Normal
Total IRI							3290.01		

File: C:\Users\BRDDA107\Desktop\phulpras\ms maa const\SL NO 70.Xls, Section No. 70, Eqn: $Y = 0 \cdot X^2 +$
 Name of Customer: M/S Maa Construction, Name of Work/ Road: Nemua to Dhanchiya, Lab Job number:



2536
26/3/21

(ii) MA 3054 Minor Project - Nema Canal to Dhanachina

M.B. No-215
2019-20

Schedule XLV-Form No. 134

Rahul Parry

DIVISION

Jaykranti

SUB-DIVISION

M/S MA

MEASUREMENT

MA 3054 - M/S MAA CONSTRUCTION

युनिवर्सिटी ऑफ़ इंजिनियरिंग
टेक्नॉलॉजी, दिल्ली-110029
(एन) एनईओई अकॉमोडेशन, गुरुग्राम
ऑफ़िस, ऑफ़िस, एनईओई, गुरुग्राम-
110029


Executive Engineer
Rural Works Department
Haryana Division Phulnara
15.7.2020

1

Situation of work -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:-	Maintenance Work				
	of road Namua				
	(howk to Dhanchhika				
	under MR (3054)				
Name of Agency	M/s Man Construction				
Agreement No.:-	604MBD/2019-20				
Date of Commencement:-	21.03.2020				
Date of Measurement:-	20.02.2021				
Item No. 01	Clearing & grubbing				
	road land				
	$2 \text{ Nos} \times 374.3755 \text{ M} \times 0.100$				
					$= 751.00 \text{ m}^2$
	Say 0.751 H				
Item No. 02	Const. of earthen				
	shoulder				
	$1 \text{ H.S. } 14 \times 30 \text{ m} \times \left(\frac{0.80 + 2.00}{2} \right) \times 1.20 = 705.60$				m^2
	$1 \text{ H.S. } 18 \text{ m} \times \left(\frac{0.80 + 2.00}{2} \right) \times 1.20 = 30.24$				m^2
	$8 \text{ Nos. } 1 \times 20 \text{ m} \times \left(\frac{1.00 + 1.60}{2} \right) \times 0.60 = 187.20$				m^2
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
With Lungs as per					
19000 specification					
With the 1st. Page to 2th.					
2th @ $Rs 2,604 = 26/4$					
					<i>Rs 19,200 = ..</i>
					<i>Rs 66,96,412 = ..</i>
Add 12% GST -					<i>Rs 8,02,570 = ..</i>
					<i>Rs 74,99,982 = ..</i>
Add 1% L.C. -					<i>Rs 66,964 = ..</i>
					<i>Rs 75,66,952 = ..</i>
Deduct 1.75% as per contract					<i>Rs 1,35,442 = ..</i>

Rs 74,31,504 = ..

[Signature]
20.02.2021
J. E.