



कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल मुंगेर



पत्रांक- 154(अनु०)
मो०-8986915296

दिनांक- 14-02-2023
ई मेल - ee.reomunger@gmail.com

प्रेषक,

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

सेवा में,

नोडल पदाधिकारी,
नई अनुरक्षण नीति 2018" (3054-MR)
ग्रामीण कार्य विभाग, बिहार पटना।

विषय :- शीर्ष MR(3054) "नई अनुरक्षण नीति 2018" योजनान्तर्गत पथ के निर्माण में
संवेदक के विपत्र भुगतान हेतु राशि की अधियाचना के सम्बन्ध में।

महाशय,

उपर्युक्त विषय के संबंध में सूचित करना है कि शीर्ष MR(3054) "नई अनुरक्षण
नीति 2018" योजनान्तर्गत पथ:-

1. Murkatta Asthan se Bangalwa Via Mahgama Naya Tola Laraiyataar
Kathor Path ka Nirman Work Under Dharhara Block
2. T01 NAYAGAON - MAHULLI में Surface कार्य पूर्ण के भुगतान हेतु आवंटन
की अधियाचना विहित प्रपत्र में भर कर की जाती है।

अतः अनुरोध है कि आवंटन उपलब्ध कराने की कृपा की जाय।

अनु०:-यथोक्त।

विश्वासभाजन

umb
14/2/23

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल मुंगेर

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

Name of Works Division :-Munger

NAME OF WORKS DIVISION - 3700																		
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- Signed Hard Copy and Soft Copy (in Excel) of recorded IRI is enclosed.
- Up-to-date Physical Progress has been uploaded in MIS.

Executive Engineer
RWD, Works Division, Munger

umh
14/12/23

**EXECUTIVE ENGINEER, RURAL WORKS DEPARTMENT, WORKS DIVISION,
Munger**
FROM GFR 19 - A

(See Government of India's Decision (I) below Rule - 150)
Form of Utilisation Certificate upto the month of Jan-2023

Name of the Head :- MR (New Maintenance Policy 2018) Fund

Month:- Jan-2023

Sl. No.	Name of Scheme	Sanctioned No./ Date	Amount Received (in Lacs Rs.)	Particulars
1	2	4	5	6
1	Construction of Rural Roads under (NEW Maintenance Policy 2018) Fund	Vide Up to Letter No.04 WE dt. 10.01.2023	2772.54731	Certified that out of Rs. 2772.54731 Lacs received during the year 2019-20 in favour of Executive Engineer R.W.D. Works Division, Munger, Bihar a sum of Rs 2743.15744 Lacs has been utilized for the purpose of MR (New Maintenance Policy 2018) Fund Schemes as given in the margin for which it was sanctioned and that the balance of Rs 29.38987 Lacs remaining un-utilized at the end of the period under.
	Total -		2772.54731	

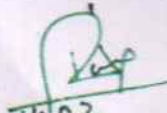
- 2 Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose fo

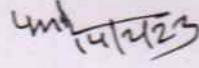
Kind of Checks Exercised :-

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

3 **Physical Progress achieved :-**

- Construction of Road Works.
- Construction of CD. Works.


14/02
Sr. Divisional Accounts Officer
Rural Works Department
Works Division, Munger


4th 14/2/23
Executive Engineer
Rural Works Department
Works Division, Munger

Line of Road - Murkatta Asthan se Bangalwa Via Mahgama Naya Tola Laraiyatnar Kathor Path

Ka Nirman Work Under Dharhara Block

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event
19/12/22	13:50:0	45	0.1	280	10.1	2800	2832	G	25.20133	86.432525	Normal
19/12/22	13:51:0	45	0.1	320	10.1	3200	3215	G	25.201942	86.431902	Normal
19/12/22	13:51:0	45	0.1	370	10.1	3700	3725	G	25.20266	86.431262	Normal
19/12/22	13:52:0	45	0.1	300	10.1	3000	3019	G	25.203452	86.430572	Normal
19/12/22	13:52:0	45	0.1	370	10.1	3700	3725	G	25.204018	86.430252	Normal
19/12/22	13:53:0	45	0.1	360	20.2	3600	3635	G	25.204092	86.42946	Normal
19/12/22	13:53:0	45	0.1	330	10.1	3300	3375	G	25.204177	86.427962	Normal
19/12/22	13:54:0	45	0.1	340	10.1	3400	3480	G	25.204082	86.426463	Normal
19/12/22	13:54:0	45	0.1	320	10.1	3200	3235	G	25.204502	86.425875	Normal
19/12/22	13:54:0	45	0.1	220	10.1	2200	2215	G	25.204892	86.42512	Normal
19/12/22	13:55:0	45	0.1	330	10.1	3300	3319	G	25.205632	86.424595	Normal
19/12/22	13:55:0	45	0.1	370	10.1	3700	3725	G	25.206262	86.423753	Normal
19/12/22	13:55:0	45	0.1	340	20.2	3400	3415	G	25.20687	86.423113	Normal
19/12/22	13:55:0	45	0.1	350	20.2	3500	3525	G	25.20746	86.422473	Normal
19/12/22	13:56:0	45	0.1	180	10.1	1800	1815	G	25.20806	86.421278	Normal
19/12/22	13:57:0	45	0.1	380	10.1	3800	3825	G	25.208222	86.420673	Normal
19/12/22	13:57:0	45	0.1	270	30.3	2700	2735	G	25.208347	86.420268	Normal
19/12/22	13:57:0	45	0.1	230	20.2	2300	2365	G	25.208773	86.420252	Normal
19/12/22	13:58:0	45	0.1	320	20.2	3200	3250	G	25.209198	86.41941	Normal
19/12/22	13:58:0	45	0.1	340	10.1	3400	3419	G	25.209523	86.418332	Normal
19/12/22	13:58:0	45	0.1	350	10.1	3500	3525	G	25.208912	86.417677	Normal
19/12/22	13:59:0	45	0.1	250	10.1	2500	2545	G	25.209282	86.41579	Normal
19/12/22	13:59:0	45	0.1	270	20.2	2700	2719	G	25.209443	86.41508	Normal
19/12/22	13:59:0	45	0.1	340	20.2	3400	3425	G	25.209322	86.414208	Normal
19/12/22	14:0:0	45	0.1	340	10.1	3400	3425	G	25.208628	86.413568	Normal
19/12/22	14:0:0	45	0.1	320	10.1	3200	3290	G	25.208262	86.412693	Normal
19/12/22	14:1:0	45	0.1	370	10.1	3700	3725	G	25.208345	86.4118	Normal
19/12/22	14:1:0	45	0.1	290	10.1	2900	2919	G	25.209062	86.412	Normal
19/12/22	14:2:0	45	0.1	180	30.3	1800	1825	G	25.2094	86.411632	Normal
19/12/22	14:2:0	45	0.1	310	10.1	3100	3135	G	25.21013	86.41168	Normal
19/12/22	14:2:0	45	0.1	280	10.1	2800	2855	G	25.210853	86.411228	Normal
19/12/22	14:3:0	45	0.1	170	20.2	1700	1720	G	25.211225	86.410487	Normal
19/12/22	14:3:0	45	0.1	330	20.2	3300	3319	G	25.211397	86.409662	Normal
19/12/22	14:3:0	45	0.1	350	10.1	3500	3525	G	25.21157	86.408737	Normal
19/12/22	14:4:0	45	0.1	320	20.2	3200	3215	G	25.211518	86.407793	Normal

$$Y = 0 * X^2 + 1.021 * X - 31.77$$

$$X = 0$$

$$Y = -32$$

(R) RURAL ROAD

Good Average Poor
<4000 4001-5000 >5001

ae of Road - Murkatta Asthan se Bangalwa Via Mahgama Nava Tola Lاراىاتار Kathor Path
ka Nirman Work Under Dhabara Block

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event
19/12/22	14:4:0	45	0.1	340	40.4	3400	3425	G	25.211647	86.407305	Normal
19/12/22	14:4:0	45	0.1	250	30.3	2500	2515	G	25.212227	86.407305	Normal
19/12/22	14:4:0	45	0.1	270	30.3	2700	2719	G	25.212912	86.40734	Normal
19/12/22	14:5:0	45	0.1	260	10.1	2600	2632	G	25.213085	86.406413	Normal
19/12/22	14:5:0	45	0.1	280	20.2	2800	2835	G	25.213243	86.405605	Normal
19/12/22	14:5:0	45	0.1	300	10.1	3000	3015	G	25.214172	86.405353	Normal
19/12/22	14:6:0	45	0.1	320	10.1	3200	3245	G	25.214347	86.404393	Normal
19/12/22	14:7:0	45	0.1	330	10.1	3300	3312	G	25.214757	86.403787	Normal
19/12/22	14:7:0	45	0.1	340	10.1	3400	3425	G	25.215627	86.403905	Normal
19/12/22	14:8:0	45	0.1	370	10.1	3700	3715	G	25.217165	86.404107	Normal
19/12/22	14:8:0	45	0.1	380	30.3	3800	3825	G	25.217545	86.403988	Normal
19/12/22	14:8:0	45	0.1	330	20.2	3300	3315	G	25.218005	86.403988	Normal
19/12/22	14:21:0	45	0.1	350	20.2	3500	3519	G	25.21841	86.402928	Normal
19/12/22	14:21:0	45	0.1	270	20.2	2700	2749	G	25.218427	86.401985	Normal
19/12/22	14:21:0	45	0.1	330	10.1	3300	3325	G	25.21869	86.40074	Normal
19/12/22	14:21:0	45	0.1	230	20.2	2300	2325	G	25.21874	86.399882	Normal
19/12/22	14:22:0	45	0.1	320	20.2	3200	3215	G	25.218798	86.398888	Normal
19/12/22	14:22:0	45	0.1	280	10.1	2800	2845	G	25.219503	86.398855	Normal
19/12/22	14:22:0	45	0.1	380	10.1	3800	3825	G	25.220493	86.398905	Normal
19/12/22	14:23:0	45	0.1	330	10.1	3300	3315	G	25.22128	86.398838	Normal
19/12/22	14:23:0	45	0.1	280	10.1	2800	2845	G	25.222102	86.398652	Normal
19/12/22	14:24:0	45	0.1	210	10.1	2100	2145	G	25.222512	86.396868	Normal
19/12/22	14:25:0	45	0.1	360	10.1	3600	3625	G	25.22344	86.396598	Normal
19/12/22	14:25:0	45	0.1	340	20.2	3400	3455	G	25.224043	86.395992	Normal
19/12/22	14:25:0	45	0.1	250	20.2	2500	2515	G	25.224322	86.395337	Normal
19/12/22	14:25:0	45	0.1	270	20.2	2700	2745	G	25.225148	86.395453	Normal
19/12/22	14:26:0	45	0.1	380	10.1	3800	3850	G	25.225863	86.394645	Normal
19/12/22	14:26:0	45	0.1	380	20.2	3800	3850	G	25.226028	86.39348	Normal
19/12/22	14:27:0	45	0.1	360	20.2	3600	3625	G	25.226612	86.393182	Normal
19/12/22	14:27:0	45	0.1	250	20.2	2500	2515	G	25.227122	86.392575	Normal
19/12/22	14:27:0	45	0.1	190	30.3	1900	1919	G	25.22738	86.392272	Normal
19/12/22	14:27:0	45	0.1	310	10.1	3100	3120	G	25.22848	86.391347	Normal
19/12/22	14:28:0	45	0.1	190	30.3	1900	1975	G	25.229122	86.391447	Normal
19/12/22	14:28:0	45	0.1	220	20.2	2200	2245	G	25.229413	86.390505	Normal
19/12/22	14:28:0	45	0.1	350	20.2	3500	3515	G	25.229542	86.389512	Normal

$$Y = 0 * X^2 + 1.021 * X - 31.77$$

Name of Road - Murkatta Asthan se Bangalwa Via Mahyama Naya Tola Laraiyatnar Kathor Path

ka Nirman Work Under Dharhara Block

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event
19/12/22	14:29:0	45	0.1	390	10.1	3900	3919	G	25.230158	86.388905	Normal
19/12/22	14:29:0	45	0.1	230	20.2	2300	2325	G	25.23101	86.38872	Normal
19/12/22	14:29:0	45	0.1	210	20.2	2100	2125	G	25.231838	86.38845	Normal
19/12/22	14:29:0	45	0.1	220	20.2	2200	2215	G	25.232728	86.388	Normal
19/12/22	14:29:0	45	0.1	210	30.3	2100	2125	G	25.233642	86.38848	Normal
19/12/22	14:30:0	45	0.1	250	20.2	2500	2515	G	25.234588	86.388602	Normal
19/12/22	14:30:0	45	0.1	230	30.3	2300	2325	G	25.235335	86.388888	Normal
19/12/22	14:30:0	45	0.1	270	20.2	2700	2715	G	25.236127	86.389343	Normal
19/12/22	14:30:0	45	0.1	200	20.2	2000	2050	G	25.23678	86.390252	Normal
19/12/22	14:31:0	45	0.1	350	20.2	3500	3580	G	25.237468	86.390842	Normal
19/12/22	14:31:0	45	0.1	280	20.2	2800	2815	G	25.238182	86.390202	Normal
19/12/22	14:31:0	45	0.1	250	20.2	2500	2510	G	25.238475	86.389225	Normal
19/12/22	14:31:0	45	0.1	360	20.2	3600	3635	G	25.238727	86.38808	Normal
19/12/22	14:32:0	45	0.1	250	20.2	2500	2515	G	25.239025	86.387625	Normal
19/12/22	14:32:0	45	0.1	380	10.1	3800	3810	G	25.239725	86.387592	Normal
19/12/22	14:32:0	45	0.1	300	10.1	3000	3025	G	25.239725	86.387592	Normal

$$Y = 0 * X^2 + 1.021 * X - 31.77$$

19.12.22
G.E.

[Signature]

Executive Engineer
RWD Works Division
Munger

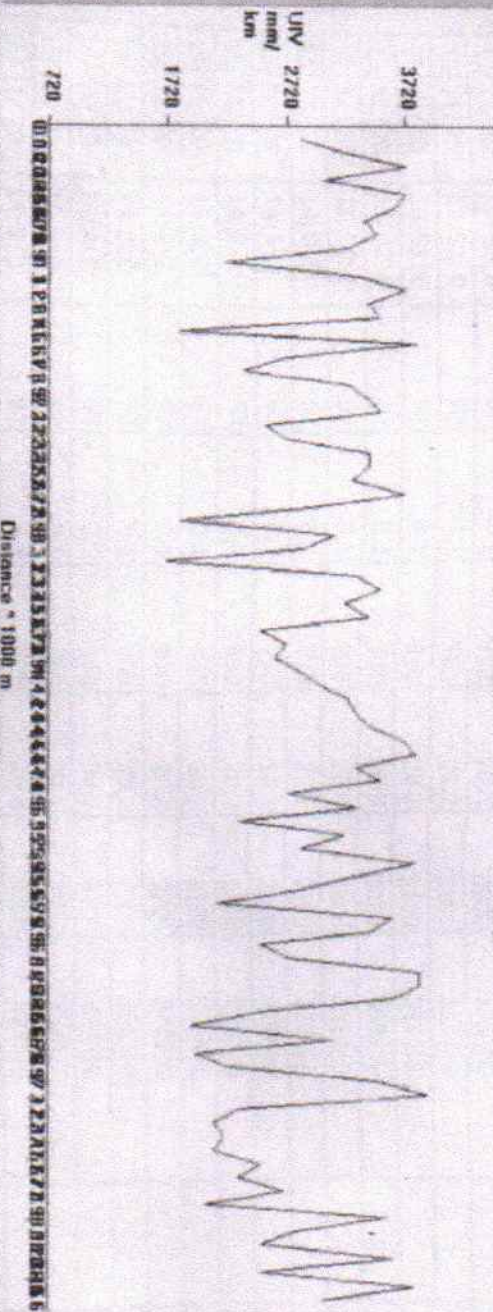
[Signature]

Name of Customer: Chanda Yadav
 Name of Work/ Road: Mul eto Ashish se Bangsha
 Lab Job number: 45
 Date: 19.12.2022
 Section No: 45

Test Date: 19-12-2022 Road Name: Mul eto Ashish se Bangsha
 Machine No: 305 Road Type: (P) RURAL ROAD
 Sheet S No: Side: Interval:
 Start E No: UIV Range: 720 To 5000 mm/Km
 Weather: Dist Range: 0 To 0.7 0.1 = 1000 m
 Start Location: End Location: Equation: $Y = 0 + X^2 + 1.021 * X + 51.77$

Print Generate Report and Graph Redraw Graph Map View

File: C:\Users\BPRDAS\Documents\New folder\20121634.Mn. Section No: 45. Egn: $Y = 0 + X^2 + 1.021 * X$
 Name of Customer: Chanda Yadav, Name of Work/ Road: Mul eto Ashish se Bangsha Via Mahagana Naya Tola



Signature
 19.12.22
 P.E.

Signature
 19/12/22
 Executive Engineer
 RWD Works Division Munger