

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल- बक्सर

पत्रांक- 27/2/24/बक्सर

दिनांक- 24/12/24

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल- बक्सर

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव
बिहार ग्रामीण पथ विकास अभिकरण (BRRDA)
बुद्ध मार्ग, पटना।

विषय- शीर्ष 3054 (बिहार ग्रामीण पथ अनुरक्षण नीति- 2018) योजना अंतर्गत राशि की अधियाचना के सम्बन्ध में।

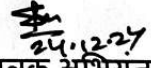
महाशय,

उपर्युक्त विषय के सम्बन्ध में कहना है कि योजना शीर्ष 3054 मरम्मति (बिहार ग्रामीण पथ अनुरक्षण नीति- 2018) अंतर्गत कराये गए कार्यों के भुगतान हेतु राशि की आवश्यकता है जिसे अधियाचना प्रपत्र के साथ सलंगन कर भेजा जा रहा है।

अतः श्रीमान से अनुरोध है कि सलंगन विवरणी के अनुसार आवंटन उपलब्ध कराने की कृपा की जाए ताकि संवेदकों द्वारा कराये गए कार्य का भुगतान किया जा सके।

अनु०- यथोक्त

विश्वासभाजन


कार्यपालक अभियंता
ग्रा०का०वि०, कार्य प्रमंडल- बक्सर

AK
24/12/24

FORM GFR 19-A
(SEE Government of India's Decision (I) below Rule-150)
Form of Utilisation Certificate upto the month of Oct 2024

MR (3054) New Maintenance Policy 2018

PIU - RWD (W), Div.- Buxar

Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in Rs. Lacs)	Amount Received (in Rs. Lacs)	Particulars
1	Construction of Rural Roads under MR (3054) Maintenance	Lt. No.- 125, dt.-29/11/2024	11977.54037	Certified that out of Rs. 11977.54037 Lacs received during the years in favour of Ex. Engineer, RWD (W), Div.- Buxar Bihar, a sum of Rs 11960.052371 lacs has been utilized for the purpose of MR (3054) New Maintenance Policy 2018 Schemes as given in the margin for which it was sanctioned and that the balance of Rs 17.0166 lacs remaining unutilized at the end of the period under.

Total -

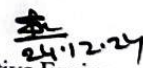
- 2 Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly fulfilled/ are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kind of Checks exercised :-

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

3 **Physical Progress achieved :-**

- Construction of Road works
- Construction of CD works


Executive Engineer

R.W.D. (w) Div. Buxar


24/12/24

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

Name of Works Division- RWD, Works Division- Buxar

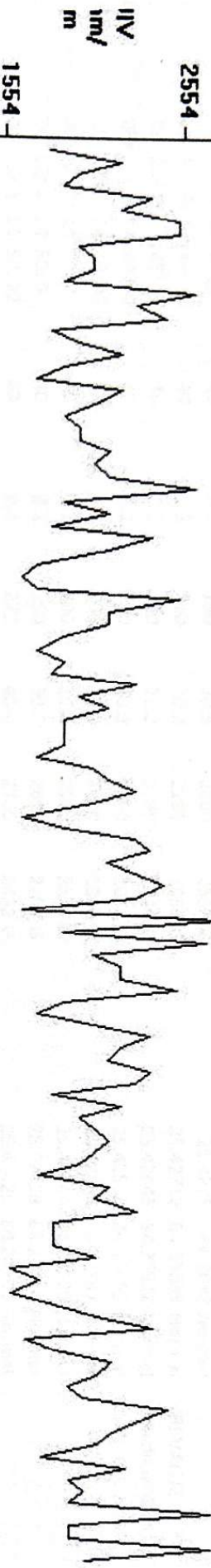
Sl No	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)		Agreement Amount (In Lakh)		Agreement No. & Date	Date Of Completion as per Agreement	Value of IRI (In mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in 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 Years Routine Maintenance (In Lakh)									
1	RM/BU/BU 223/0004	Buxar Dhanroi Road - Basawan Kala	NEA220001239	Letter no 3002 Dt.06.06.2023	12.050	700.33	361.55865	103.35235	17/MBD/2024-25	3/9/2025	2059	25 mm	5.00%	0.0000	0.0000	350.87541	

1. Signed Hard Copy and Soft Copy (in excel) of recorded IRI is enclosed
2. Up-to- date Physical Progress has been uploaded in MIS

Executive Engineer
RWD (W), Div. - Buxar

24/12/24

File :D:\BUXAR OFFICE\OFFICIAL DATA\Requisition\MR (3054) New Requisition Format\Buxar\vaishno
Name of Customer :Siddhant Kumar(Ruby); Nanda, Khatkhata Road :Buxar Dhanosi-Baswan Kala. Lab Job number :



Distance ~ 1000 m

24.12.24

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR	IRI	TEGORY
20/12/24	14:47:0	40	0.1	190	0	1900	1799	G
20/12/24	14:47:27	40	0.1	240	10.1	2400	2207	G
20/12/24	14:47:27	40	0.1	210	20.2	2100	1962	G
20/12/24	14:48:2	40	0.1	200	20.2	2000	1880	G
20/12/24	14:48:2	40	0.1	260	30.3	2600	2370	G
20/12/24	14:48:37	40	0.1	240	20.2	2400	2207	G
20/12/24	14:48:37	40	0.1	280	30.3	2800	2533	G
20/12/24	14:49:0	40	0.1	280	30.3	2800	2533	G
20/12/24	14:49:12	40	0.1	210	20.2	2100	1962	G
20/12/24	14:49:12	40	0.1	220	20.2	2200	2044	G
20/12/24	14:49:12	40	0.1	220	30.3	2200	2044	G
20/12/24	14:49:47	40	0.1	200	20.2	2000	1880	G
20/12/24	14:50:0	40	0.1	290	20.2	2900	2615	G
20/12/24	14:50:0	40	0.1	250	30.3	2500	2288	G
20/12/24	14:50:22	40	0.1	270	40.4	2700	2452	G
20/12/24	14:50:22	40	0.1	190	20.2	1900	1799	G
20/12/24	14:51:0	40	0.1	210	10.1	2100	1962	G
20/12/24	14:51:0	40	0.1	240	20.2	2400	2207	G
20/12/24	14:51:0	40	0.1	200	30.3	2000	1880	G
20/12/24	14:51:33	40	0.1	180	20.2	1800	1717	G
20/12/24	14:52:0	40	0.1	240	20.2	2400	2207	G
20/12/24	14:52:8	40	0.1	220	20.2	2200	2044	G
20/12/24	14:52:8	40	0.1	200	20.2	2000	1880	G
20/12/24	14:52:8	40	0.1	210	30.3	2100	1962	G
20/12/24	14:52:43	40	0.1	210	30.3	2100	1962	G
20/12/24	14:53:0	40	0.1	230	20.2	2300	2125	G
20/12/24	14:53:19	40	0.1	220	20.2	2200	2044	G
20/12/24	14:53:19	40	0.1	230	30.3	2300	2125	G
20/12/24	14:53:19	40	0.1	290	30.3	2900	2615	G
20/12/24	14:53:19	40	0.1	200	40.4	2000	1880	G
20/12/24	14:54:0	40	0.1	230	20.2	2300	2125	G
20/12/24	14:54:0	40	0.1	190	30.3	1900	1799	G
20/12/24	14:54:29	40	0.1	260	20.2	2600	2370	G
20/12/24	14:54:29	40	0.1	230	30.3	2300	2125	G
20/12/24	14:54:29	40	0.1	180	30.3	1800	1717	G

Latitude ongtitude Event

$$Y = 0 * X^2 + 0.816 * X + 249$$

$$X = 1799$$

$$Y = 1962$$

(R) RURAL ROAD

Good Average Poor
<4000 4001-5000 >5001

IRI VALUE=2059
Machine ID=415

25.42998	84.21532	Normal
25.42969	84.22305	Normal
25.42968	84.2337	Normal
25.42922	84.23922	Normal
25.42827	84.23838	Normal
25.4279	84.24477	Normal
25.4278	84.25453	Normal
25.4275	84.2638	Normal
25.42712	84.25638	Normal
25.42645	84.25522	Normal
25.42558	84.25655	Normal
25.42466	84.2547	Normal
25.42444	84.26228	Normal
25.42428	84.27288	Normal
25.42425	84.28265	Normal
25.42451	84.29123	Normal
25.42461	84.29915	Normal
25.42418	84.30723	Normal
25.42438	84.3168	Normal
25.42451	84.32642	Normal
25.42367	84.32608	Normal
25.42273	84.32558	Normal
25.42212	84.33198	Normal
25.42134	84.33753	Normal
25.42067	84.34477	Normal
25.42013	84.35268	Normal
25.42076	84.3579	Normal
25.42043	84.3672	Normal
25.42011	84.37575	Normal
25.41973	84.3848	Normal
25.41977	84.39308	Normal
25.42053	84.39898	Normal
25.4207	84.40823	Normal
25.42067	84.4182	Normal
25.42065	84.42793	Normal

4

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR	IRI	TEGORY	Latitude	ongitude	Event
20/12/24	14:55:5	40	0.1	170	10.1	1700	1636	G	25.41995	84.43147	Normal
20/12/24	14:55:5	40	0.1	180	10.1	1800	1717	G	25.41903	84.43097	Normal
20/12/24	14:56:0	40	0.1	280	10.1	2800	2533	G	25.41874	84.43635	Normal
20/12/24	14:56:15	40	0.1	230	20.2	2300	2125	G	25.41868	84.44662	Normal
20/12/24	14:56:15	40	0.1	230	20.2	2300	2125	G	25.4186	84.45555	Normal
20/12/24	14:56:15	40	0.1	200	50.5	2000	1880	G	25.4185	84.46532	Normal
20/12/24	14:56:50	40	0.1	180	50.5	1800	1717	G	25.41837	84.47575	Normal
20/12/24	14:56:50	40	0.1	200	60.6	2000	1880	G	25.41824	84.48602	Normal
20/12/24	14:57:0	40	0.1	190	30.3	1900	1799	G	25.41794	84.49477	Curve
20/12/24	14:57:0	40	0.1	250	30.3	2500	2288	G	25.41785	84.5042	Normal
20/12/24	14:57:26	40	0.1	210	30.3	2100	1962	G	25.41771	84.51312	Curve
20/12/24	14:57:26	40	0.1	230	30.3	2300	2125	G	25.41742	84.5202	Normal
20/12/24	14:57:26	40	0.1	200	30.3	2000	1880	G	25.41775	84.5281	Normal
20/12/24	14:58:1	40	0.1	200	30.3	2000	1880	G	25.41808	84.5367	Normal
20/12/24	14:58:1	40	0.1	200	40.4	2000	1880	G	25.41808	84.54697	Normal
20/12/24	14:58:1	40	0.1	180	10.1	1800	1717	G	25.41771	84.55605	Normal
20/12/24	14:58:36	40	0.1	220	20.2	2200	2044	G	25.41726	84.56532	Normal
20/12/24	14:59:0	40	0.1	230	20.2	2300	2125	G	25.41653	84.57053	Normal
20/12/24	14:59:12	40	0.1	250	30.3	2500	2288	G	25.41577	84.57575	Normal
20/12/24	14:59:12	40	0.1	220	30.3	2200	2044	G	25.41513	84.58248	Normal
20/12/24	14:59:12	40	0.1	170	30.3	1700	1636	G	25.41462	84.59023	Normal
20/12/24	15:0:0	40	0.1	200	10.1	2000	1880	G	25.41412	84.59915	Normal
20/12/24	15:0:0	40	0.1	250	20.2	2500	2288	G	25.41338	84.60318	Normal
20/12/24	15:1:0	40	0.1	260	0	2600	2370	G	25.41256	84.60723	Normal
20/12/24	15:1:0	40	0.1	230	20.2	2300	2125	G	25.4119	84.61127	Normal
20/12/24	15:1:33	40	0.1	250	20.2	2500	2288	G	25.41187	84.62188	Normal
20/12/24	15:2:8	40	0.1	270	10.1	2700	2452	G	25.41149	84.62962	Normal
20/12/24	15:2:8	40	0.1	250	20.2	2500	2288	G	25.41063	84.63248	Normal
20/12/24	15:2:43	40	0.1	170	20.2	1700	1636	G	25.41005	84.63787	Normal
20/12/24	15:3:0	40	0.1	310	20.2	3100	2778	G	25.40946	84.64377	Normal
20/12/24	15:3:19	40	0.1	200	20.2	2000	1880	G	25.40919	84.65318	Normal
20/12/24	15:3:19	40	0.1	300	20.2	3000	2696	G	25.40913	84.66312	Normal
20/12/24	15:3:54	40	0.1	220	20.2	2200	2044	G	25.40907	84.67272	Normal
20/12/24	15:4:0	40	0.1	240	20.2	2400	2207	G	25.40897	84.68298	Normal
20/12/24	15:4:0	40	0.1	240	20.2	2400	2207	G	25.40838	84.68618	Normal

$$Y = 0 * X^2 + 0.816 * X + 249$$

4

Date Time Section No. Length Bumps Speed OR IRI CATEGORY

Latitude ongitude Event

$$Y = 0 * X^2 + 0.816 * X + 249$$

20/12/24 15:4:29	40	0.1	280	20.2	2800	2533 G	25.40823	84.69393	Normal
20/12/24 15:5:0	40	0.1	200	20.2	2000	1880 G	25.40842	84.70403	Normal
20/12/24 15:5:4	40	0.1	180	20.2	1800	1717 G	25.40846	84.7138	Normal
20/12/24 15:5:4	40	0.1	220	20.2	2200	2044 G	25.40827	84.7234	Normal
20/12/24 15:5:40	40	0.1	260	20.2	2600	2370 G	25.40804	84.73298	Normal
20/12/24 15:6:0	40	0.1	240	20.2	2400	2207 G	25.40775	84.74225	Normal
20/12/24 15:6:15	40	0.1	230	20.2	2300	2125 G	25.40808	84.74948	Normal
20/12/24 15:6:15	40	0.1	260	20.2	2600	2370 G	25.40858	84.7574	Normal
20/12/24 15:6:15	40	0.1	250	20.2	2500	2288 G	25.40882	84.7668	Normal
20/12/24 15:6:50	40	0.1	190	30.3	1900	1799 G	25.40862	84.77677	Normal
20/12/24 15:7:0	40	0.1	240	10.1	2400	2207 G	25.40839	84.7867	Normal
20/12/24 15:7:26	40	0.1	210	20.2	2100	1962 G	25.40804	84.79512	Normal
20/12/24 15:7:26	40	0.1	220	20.2	2200	2044 G	25.40783	84.80505	Normal
20/12/24 15:9:11	40	0.1	230	10.1	2300	2125 G	25.40805	84.81515	Normal
20/12/24 15:9:47	40	0.1	220	10.1	2200	2044 G	25.40816	84.82423	Normal
20/12/24 15:10:0	40	0.1	210	10.1	2100	1962 G	25.4081	84.8348	Normal
20/12/24 15:10:22	40	0.1	180	20.2	1800	1717 G	25.40806	84.84427	Normal
20/12/24 15:10:22	40	0.1	230	20.2	2300	2125 G	25.40791	84.85403	Normal
20/12/24 15:11:0	40	0.1	220	20.2	2200	2044 G	25.40784	84.86413	Normal
20/12/24 15:11:0	40	0.1	250	20.2	2500	2288 G	25.40734	84.87137	Normal
20/12/24 15:11:33	40	0.1	190	10.1	1900	1799 G	25.40643	84.87153	Normal
20/12/24 15:12:8	40	0.1	190	10.1	1900	1799 G	25.40554	84.86952	Normal
20/12/24 15:12:43	40	0.1	190	10.1	1900	1799 G	25.40465	84.86852	Normal
20/12/24 15:13:18	40	0.1	220	10.1	2200	2044 G	25.40374	84.8678	Normal
20/12/24 15:14:0	40	0.1	160	10.1	1600	1554 G	25.40287	84.86598	Normal
20/12/24 15:14:29	40	0.1	180	10.1	1800	1717 G	25.4023	84.86952	Normal
20/12/24 15:15:4	40	0.1	160	10.1	1600	1554 G	25.40225	84.87978	Normal
20/12/24 15:15:4	40	0.1	190	10.1	1900	1799 G	25.40159	84.8845	Normal
20/12/24 15:15:39	40	0.1	220	20.2	2200	2044 G	25.40149	84.89443	Normal
20/12/24 15:19:11	40	0.1	260	0	2600	2370 G	25.40159	84.90453	Normal
20/12/24 15:20:0	40	0.1	170	10.1	1700	1636 G	25.40145	84.91413	Normal
20/12/24 15:20:22	40	0.1	190	10.1	1900	1799 G	25.40146	84.92423	Normal
20/12/24 15:20:22	40	0.1	230	10.1	2300	2125 G	25.40165	84.9337	Normal
20/12/24 15:21:0	40	0.1	220	10.1	2200	2044 G	25.40119	84.93905	Normal
20/12/24 15:21:0	40	0.1	200	20.2	2000	1880 G	25.40028	84.9409	Normal

24

Date	Time	Section	No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	TEGORY ROAD	Latitude	ongitude	Event
20/12/24	15:21:32	40	0.1	210	10.1	2100	1962	G	25.39988	84.95	Normal	
20/12/24	15:22:0	40	0.1	270	20.2	2700	2452	G	25.39961	84.95942	Normal	
20/12/24	15:24:0	40	0.1	250	10.1	2500	2288	G	25.39872	84.96127	Normal	
20/12/24	15:25:39	40	0.1	230	10.1	2300	2125	G	25.39788	84.96312	Normal	
20/12/24	15:26:0	40	0.1	220	20.2	2200	2044	G	25.39697	84.96328	Normal	
20/12/24	15:26:15	40	0.1	180	20.2	1800	1717	G	25.39604	84.9616	Normal	
20/12/24	15:26:50	40	0.1	240	10.1	2400	2207	G	25.39514	84.96212	Normal	
20/12/24	15:27:0	40	0.1	200	20.2	2000	1880	G	25.39428	84.96463	Normal	
20/12/24	15:27:0	40	0.1	210	20.2	2100	1962	G	25.39348	84.96868	Normal	
20/12/24	15:27:25	40	0.1	200	20.2	2000	1880	G	25.39276	84.97423	Normal	
20/12/24	15:28:0	40	0.1	300	10.1	3000	2696	G	25.39213	84.9803	Normal	
20/12/24	15:31:0	40	0.1	200	10.1	2000	1880	G	25.39212	84.9835	Normal	
20/12/24	15:32:25	40	0.1	200	20.2	2000	1880	G	25.39176	84.9909	Normal	
20/12/24	15:33:0	40	0.1	300	10.1	3000	2696	G	25.39146	84.99697	Normal	
20/12/24	15:33:40	40	0.1	210	0	2100	1962	G	25.39112	84.8335	Normal	
Length=				12.000								

Y = 0 * X ^ 2 + 0.816 * X + 249

$$Y = 0 * X^2 + 0.816 * X + 249$$

24.12.24