

कार्यपालक अभियन्ता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, बक्सर

पत्रांक 365 /

बक्सर, दिनांक 12/04/25 /

प्रेषक:-

कार्यपालक अभियन्ता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, बक्सर।

सेवा में,

नोडल पदाधिकारी,
3054 (M.R) कोषांग,
बिहार, पटना।

विषय:- शीर्ष 3054 नई अनुरक्षण नीति-2018 अंतर्गत Initial Rectification and Surface renewal. कराये गये कार्य हेतु अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषयक कहना है कि विहित प्रपत्र में संलग्न विवरणी के अनुसार शीर्ष Mr 3054 New Maintenance Policy-2018. अन्तर्गत Initial Rectification and Surface renewal. कराये गये कार्य हेतु राशि की आवश्यकता है।

अतः कार्यहित में अनुरोध है कि उक्त अधियाचित राशि उपलब्ध कराने की कृपा की जाय ताकि कराये जा रहे कार्यों का विपत्र भुगतान किया जा सके।

- अनु०:- (1) अधियाचना प्रपत्र
(2) IRI Value Report
(3) Map
(4) प्रमाण-पत्र।

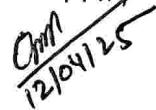
विश्वासभाजन



12.04.25

कार्यपालक अभियन्ता
ग्रा0का0वि0, कार्य प्रमण्डल,

बक्सर



12/04/25

Date-14.04.2025

Rural Works Department

[illegible]

RWD Works Division
Buxar

Executive Engineer
RWD Works Division

12/104/25

12/01/2025

12/04/25
E

12/04/2025

① Prasad
12.04.25
At 720000

FORM GFR 19-A

(See Government of India's Decision (I) below Rule- 150)
Form of Utilization Certificate upto date of 13.04.2025

Name of Scheme :- MR NEW MAINTENANCE POLICY-2018.

Sl. No.	Name of Scheme	Sanction No. & Date with Amount (Rs.In lacs)	Amount Received (Rs.In Lacs)	Particulars
		Through C.F.M.S. Received	-	
1	MR NEW MAINTENANCE POLICY-2018.	<u>BF up to 2024-2025</u> <u>Lt No-29 dt-30.03.2025</u> <u>12741.89335</u>	12741.89335	Certified that Allotment Received during the year 2024-2025 Through C.F.M.S. Rs.12741.89335 lacs of grants-in- favour of Executive Engineer, R.W.D.(W) Division, Buxar. Bihar a sum of Rs.12718.77567 lacs has been utilized for the purpose of MR NEW MAINTENANCE POLICY-2018. schemes as given in the margin for which it was sanctioned and that the balance of Rs.23.11788 lacs (allotment surrender vide Lt no-460 dt- 21.03.2025 amount Rs.17.76709) remaining unutilized at the end of the period under report.
		Total Rs. =	12741.89335	

- 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 exercise:-

- 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.


 D.A.O
 R.W.D. (W) Division.
 Buxar


 12.04.25
 Executive Engineer
 R.W.D. (W) Division.
 Buxar

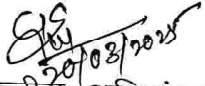
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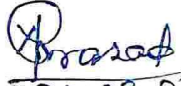
कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, बक्सर

का0आ0स..... बक्सर/ दिनांक.....

कार्यालय आदेश

प्रमाणित किया जाता है कि बिहार ग्रामीण पथ अनुरक्षण नीती-2018 योजनान्तर्गत Chousa Dhansoi Road(T04) - Noniyapur पथ का कार्य गुणवत्ता एवं विशिष्टियों के अनुरूप पूर्ण कराया गया है। पथ के मापीपुस्त की जाँच मेरे द्वारा 10 प्रतिशत, सहायक अभियंता द्वारा 50 प्रतिशत एवं कनीय अभियंता के द्वारा शत प्रतिशत किया गया है।


20/03/25
कनीय अभियंता
ग्रामीण कार्य विभाग
कार्य अवर प्रशाखा ईटाढ़ी


20.03.25
सहायक अभियंता
ग्रामीण कार्य विभाग
कार्य अवर प्रमंडल ईटाढ़ी


20.3.25
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बक्सर

ame of Road:-Chousa Dhansoi Road(T04) - Noniyapur Contractor Name:-Narendra Kumar

Date	Time	Section	No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	ATEGORY ROAD	Latitude	Longitude	Event
20/3/25	12:03:15	62	0.1	200	10.1	2000	1880	G	25.48982	83.940029	Normal	$Y = 0 * X^2 + 0.816 * X + 249$ $X = 2125$ $Y = 2044$ (R) RURAL ROAD Good Average Poor <4000 4001-5000 >5001 IRI value=2087 Machine ID=19195
20/3/25	12:04:21	62	0.1	210	20.2	2100	1962	G	25.49147	83.940765	Normal	
20/3/25	12:05:03	62	0.1	210	20.2	2100	1962	G	25.49206	83.940635	Normal	
20/3/25	12:06:07	62	0.1	260	20.2	2600	2370	G	25.49291	83.9408	Normal	
20/3/25	12:08:01	62	0.1	210	10.1	2100	1962	G	25.49357	83.941239	Normal	
20/3/25	12:09:03	62	0.1	230	10.1	2300	2125	G	25.4936	83.941986	Normal	
20/3/25	12:10:05	62	0.1	110	10.1	2200	2044	G	25.49361	83.942402	Normal	
20/3/25	12:11:01	62	0.1	210	10.1	2100	1962	G	25.49347	83.943237	Normal	
20/3/25	12:12:11	62	0.1	210	10.1	2100	1962	G	25.49329	83.94363	Normal	
20/3/25	12:13:05	62	0.1	240	10.1	2400	2207	G	25.49273	83.944224	Normal	
20/3/25	12:14:08	62	0.1	230	10.1	2300	2125	G	25.49274	83.944225	Normal	$Y = 0 * X^2 + 0.816 * X + 249$ $X = 2125$ $Y = 2044$ (R) RURAL ROAD Good Average Poor <4000 4001-5000 >5001 IRI value=2087 Machine ID=19195
20/3/25	12:14:09	62	0.1	250	10.1	2500	2288	G	25.49243	83.944925	Normal	
20/3/25	12:16:09	62	0.1	200	10.1	2000	1880	G	25.49235	83.945708	Normal	
20/3/25	12:16:56	62	0.1	230	10.1	2300	2125	G	25.49267	83.946065	Normal	
20/3/25	12:18:36	62	0.1	110	10.1	2200	2044	G	25.4929	83.946635	Normal	
20/3/25	12:19:09	62	0.1	210	10.1	2100	1962	G	25.49261	83.947107	Normal	
20/3/25	12:20:01	62	0.1	210	10.1	2100	1962	G	25.49248	83.947775	Normal	
20/3/25	12:22:17	62	0.1	240	10.1	2400	2207	G	25.49241	83.948549	Normal	
20/3/25	12:23:05	62	0.1	230	10.1	2300	2125	G	25.49236	83.949029	Normal	
20/3/25	12:24:15	62	0.1	250	10.1	2500	2288	G	25.49291	83.949921	Normal	
20/3/25	12:25:05	62	0.1	210	20.2	2100	1962	G	25.49172	83.950798	Normal	$Y = 0 * X^2 + 0.816 * X + 249$ $X = 2125$ $Y = 2044$ (R) RURAL ROAD Good Average Poor <4000 4001-5000 >5001 IRI value=2087 Machine ID=19195
20/3/25	12:26:09	62	0.1	260	20.2	2600	2370	G	25.49234	83.950876	Normal	
20/3/25	12:26:56	62	0.1	210	10.1	2100	1962	G	25.49311	83.950903	Normal	
20/3/25	12:27:31	62	0.1	230	10.1	2300	2125	G	25.49312	83.950904	Normal	
20/3/25	12:27:04	62	0.1	110	10.1	2200	2044	G	25.49387	83.951092	Normal	
20/3/25	12:28:46	62	0.1	210	10.1	2100	1962	G	25.49504	83.951411	Normal	
20/3/25	12:28:21	62	0.1	210	10.1	2100	1962	G	25.49582	83.951568	Normal	
20/3/25	12:29:36	62	0.1	240	10.1	2400	2207	G	25.49602	83.951522	Normal	
20/3/25	12:31:05	62	0.1	230	10.1	2300	2125	G	25.49634	83.951589	Normal	
20/3/25	12:32:20	62	0.1	250	10.1	2500	2288	G	25.49689	83.951755	Normal	
20/3/25	12:33:21	62	0.1	210	10.1	2100	1962	G	25.49738	83.955289	Normal	$Y = 0 * X^2 + 0.816 * X + 249$ $X = 2125$ $Y = 2044$ (R) RURAL ROAD Good Average Poor <4000 4001-5000 >5001 IRI value=2087 Machine ID=19195
20/3/25	12:34:05	62	0.1	210	10.1	2100	1962	G	25.49737	83.954938	Normal	

20/3/25	12:35:08	62	0.1	240	10.1	2400	2207	G	25.49737	83.956223	Normal
20/3/25	12:35:25	62	0.1	230	10.1	2300	2125	G	25.49738	83.956234	Normal
20/3/25	12:35:46	62	0.1	250	10.1	2500	2288	G	25.49755	83.958591	Normal
20/3/25	12:36:05	62	0.1	210	20.2	2100	1962	G	25.49831	83.952095	Normal
20/3/25	12:38:07	62	0.1	260	20.2	2600	2370	G	25.49926	83.952175	Normal
20/3/25	12:38:42	62	0.1	210	10.1	2100	1962	G	25.50006	83.95245	Normal
20/3/25	12:39:11	62	0.04	230	10.1	2300	2125	G	25.50414	83.953712	Normal
Length		3.840									

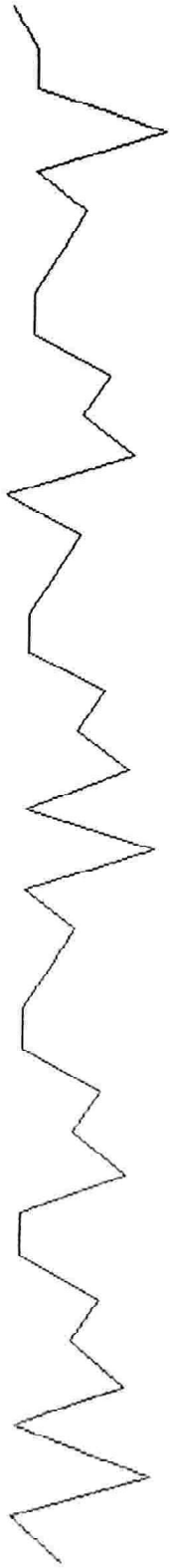
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File : C:\Users\7SURYANAND MISHRA\Desktop\narendra\06031355.xlsx Section No. : 62. Eqn : test
Name of Customer : Narendra Kumar, Name of Work/ Road : Chousa Dhansoi Road T04-Noniyapur, Lab Job

JIV 1880
mm/
m



880
0 0.10.20.30.40.50.60.70.80.9 1 1.11.21.31.41.51.61.71.81.9 2 2.12.22.32.42.52.62.72.82.9 3 3.13.23.33.43.53.63.73.83.9
Distance * 1000 m

JS
29/03/2025
SE

Shraad
28.03.25
SE

PL
20.3.25
EE