कार्यपालक अभियंता का कार्यालय, ग्रामीण कार्य विभाग, कार्य प्रमंडल, कटिहार।

पत्रांक :- 1657 (अद्वार)

/कटिहार, दिनांक- 26/3/25

प्रेषक.

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

सेवा में.

अपर—मुख्य—कार्यपालक—पदाधिकरी, BRRDA, बिहार, पटना।

विषय :— शीर्ष New Maintenance Policy-2018 योजनान्तर्गत निर्माण हेतु आवंटन की अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि शीर्ष New Maintenance Policy-2018 योजनान्तर्गत ग्रा०का०वि०, कार्य प्रमंडल, कटिहार द्वारा विहित प्रपत्र में अधियाचना तैयार कर आपके अग्रेतर कार्रवाई हेतु समर्पित की जाती है।

अनु0:—यथोक्त्।

विश्वासभाजन,

Alu 725

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

ज्ञापांक:- 1657

/ कटिहार, दिनांक:-26/7/25-

प्रतिलिपि:— नोडल पदाधिकरी, 3054 MR, ग्रामीण कार्य विभाग, बिहार, पटना को सूचनार्थ एवं आवश्यक कार्रवाई हेतु समर्पित।

> कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, कटिहार।

FORM GFR 19-A

(See Government of India's Decision (1) below Rule-150) Form of Utilisation Certificate upto the month of March, 2025

New Maintenance Policy-2018

/ _	SI.	Name of Scheme	[e]	New Mainter	nance Policy-2018
		Name of Scheme	Sanction No. & Date	Amount	
1	Vo.	1 1	with Amount	Received	Particulars
<u> </u>	_		(in Rs. Lacs)	(in Rs. Lacs)	
1	1	New Maintenance		9387.58706	Certified that any CD com
- 1		Policy-2018		1	Certified that out of Rs. 9387.58706 lacs received upto the year 2024-25 in favour of Ex. Engineer, RWD, Keither
- 1		1			in favour of Ex. Engineer, RWD, Katihar a sum of Rs.9319.72517 lacs has
- 1	- 1				
- [- 1				67.86189 lacs remaining unutilized at the end of the period under.
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	_	To	otal :-	9387.58706	

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.
- v. All other codal formalities have been observed.
- 3. Physical Progress achieved :
 - i. Construction of Road Works.
 - ii. Construction of CD Works.
- 4. Certified that:
 - i. Work has been done as per specification and with quality.

Divisional Accounts Officer Gr-I RWD, Works Division, Katihar

Executive Engineer, RWD (W) Division, Katihar.

16)125

FORM GFR 19-A

(See Government of India's Decision (1) below Rule-150) Form of Utilisation Certificate upto the month of March, 2025

New Maintenance Policy-2018

/		-	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	Hance Foncy-2016
SI	Name of Scheme	Sanction No. & Date	Amount	Particulars
No		with Amount	Received	
		(in Rs. Lacs)	(in Rs. Lacs)	
1	New Maintenance		9387.58706	Certified that out of Rs. 9387.58706 lacs received upto the year 2024-2
1	Policy-2018			in favour of Ex. Engineer, RWD, Katihar a sum of Rs.9319.72517 lacs ha
1				been utilized for the purpose of NMP-2018 rural roads Schemes as given i
				the margin for which it was sanctioned and that the balance of R
				67.86189 lacs remaining unutilized at the end of the period under.
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		activities of the Prince of the Control of the Cont		
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	Tot	al:-	9387.58706	
		at:-	7307.30700	

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/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.
- v. All other codal formalities have been observed.
- 3. Physical Progress achieved :-
 - Construction of Road Works.
 - ii. Construction of CD Works.
- Certified that:
 - i. Work has been done as per specification and with quality

Divisional Agrounds Officer Gr-I RWD, Works Division, Katihar

Executive Engineer, RWD (W) Division, Katihar.

Notice 105

RWD, Works Division, Katihar

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

Name of Division : Katihar

SI. No	9	Name of Road	Project ID as per MIS	Administr ative Approval (AA) Letter No. & Date	Administrative Approval (AA)		Agreement Amount (in Lac)						Thickness		Previous			
	Package no				Length (In Km)	Amount (in Lac)	Initial Rectification with Surface Renewal (in lac)	Dontino	Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completio n	Value of IRI (in	of Bitumen	Value of Bitumen Content in percentage	Total	up to date expenditure as per MIS (In Lac)	Requisition Against work done (In lac)	Remarks
1	CATIHAR/07	N.H.31 Bind TolaTo Mandal Tola Paswan Tola (Indra Gram)	21105512005	1086/ 01.03.24	0.96	48.372	36.52339	7.80995	05MBD/24-25, 27.07.2024	26.04.2025	×	3085.66	25mm	5.1%	0.00000	0.00000	35.50000	Surface Complete
2	MR-N/23-24 KATIHAR/07	Kursela Sarsi Road To Mushahri Shiv Mandir Tola	21105513027	1086/ 01.03.24	1.57	81.09	61.60358	13.5986	05MBD/24-25, 27.07.2024	26.04.2025	н	3093.13	25mm	5.1%	0.00000	0.00000	61.55000	Surface Complete
	\vdash							Total							0.00000	0.00000	97.05000	

Divisional Accounts Officer Gr-I RWD, Works Division, Katihar Executive Engineer RWD, Works Division, Katihar

RWD, Works D

Lab Job number :96 Date :07-03-2025

Name of Customer : M/S KHUSHI CONST AND COMPANY

Name of Work/ Road :N.H.31 Bind TolaTo Mandal Tola Paswan Tola (Indra Gram)

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event			
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD				Y = 0 * X ^	2+1.136*	X + 132.5
7/3/25	17: 45: 44	96	0.1	260	0	2600	3086	G	25.438391	87.246679	And the second second second second	X = 2700		7. 102.0
7/3/25	17: 46: 0	96	0.1	310	20.2	3100	3654	G	25.438456	87.246824	peed Break	Y = 3199		
7/3/25	17: 46: 19	96	0.1	240	20.2	2400	2858	G	25.438376	87.24705	Normal			
7/3/25	17: 46: 19	96	0.1	280	20.2	2800	3313	G	25.438289	87.248095	Normal			
7/ 3/ 25	17: 46: 54	96	0.1	260	20.2	2600	3086	G	25.440464	87.249652	Normal	(R) RURAL	ROAD	
7/3/25	17: 47: 0	96	0.1	180	20.2	1800	2177	G	25.440504	87.249754	Curve	Good	Average	Poor
7/3/25	17: 47: 0	96	0.1	290	20.2	2900	3426	G	25.440441	87.250835	Normal	<4000	4001-50	00 >5001
7/ 3/ 25	17: 47: 30	96	0.1	250	20.2	2500	2972	G	25.440385	87.251241	Normal	1		
7/3/25	17: 47: 30	96	0.1	270	20.2	2700	3199	G	25.440112	87.251125	Normal			
			0.9									1		

Executive Engineer

R.W.D (W) Division, Katihar

Lab Date	Job nu	07-03-2025	Test Date: 07-03-2025 Machine No: 404 Start S No: 96 Start E No: Weather: Start Location: End Location:		(R) RURAL ROA 1177 To 500 0 To 1 Y=0*X^2+1.13	Interval 0 1000 mm/km	
Pr	int	Generate Report and Graph		Redre	aw Graph	Map View	
UIV mm/ km	4177 - 3177 -		Files\Bump integrator\Contractor w				
	1177 (0 0.1 0.2	0.3 0.4 0.5 Distance * 1000 m	0.6	0.7	0.8 0.9	Secretary Engineer
			100	412/21		2	W.D (W) Division, Kailhar