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

पत्रांक :- 4-86 अनु॰

/नवादा, दिनांक :- 08·03·202|

प्रेषक,

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमण्डल, नवादा।

सेवा में.

नोड्ल पदाधिकारी (MR-3054), ग्रामीण कार्य विभाग, बिहार पटना।

विषय:

New Maintenance Policy-2018 योजना अंतर्गत आवंटन उपलब्ध कराने के संबंध में।

महाशय.

उपर्युक्त विषय से संबंधित विहित प्रपत्र में वांछित सूचना उपलब्ध कराते हुए अनुरोध है कि आवंटन उपलब्ध कराने की कृपा की जाय। अनु0— यथोक्त्।

विश्वासभाजन

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

2. Up-to-da	1. Signed H	4		w			u	u
te Physical	ard Copy ar	RM/NA/N AW/ 19/004		RM/NA/N P AW/ F				
Up-to-date Physical Progress has been uploaded in MIS	1. Signed Hard Copy and Soft Copy (in excel) of recorded IRI is enclosed.	Kawakol Path Najardih Road to Khaprahi		PWD ROAD - KHARSARAI	JAMUI RD - DHAMARKOL PWD ROAD - KHARSARAI	JAMUI RD - LALPUR JAMUI RD - DHAMARKOL PWD ROAD - KHARSARAI	JAMUI RD - LALPUR JAMUI RD - DHAMARKOL DHAMARKOL	
	excel) c	NEA220001186	1050260	2122	10502602060	2122 10502602060 10502602061	2122 10502602060 10502602061	ă * a
of recorde		1834/ 24.062019	3612/ 26.08.2019		3612/ 26.08.2019	3612/ 26.08.2019 3612/ 26.08.2019	3612/ 26.08.2019 3612/ 26.08.2019	26.08.2019 26.08.2019 5 before all the proval to the prova
d IRI is er		1.100	4.70		4	2.84	2.84	j j
nclosed.		35.8663	123.0980		104.7640	74.3800	74.3800	3
		21.898	105.798		79.418	77.508	77.508 77.418	Initial Rectification with Surface Renewal (in Lakh) 77.508
		11.3813	49.2035		43.4496	31.0282	31.0282	5 Years Routine Maintenance in takh 9 31.0282 43.4496
		04/MR- 3054/MBD/2019-20 16.11.19	11/MR-3054/MBI 2020-21 08.05.2020)/ 	D/ 11/MR- 3054/MBD/2020-21 08.05.2020	3054/MBD/2020-21 2020-21	3054/MBD/2020-21 2020-21 8	3054/MBD/2020-21 2020-21 B
		15.08.2020	07.02.2021		07.02.2021	07.02.2021 30.09.2021	07.02.2021 30.09.2021 #	07.02.2021 30.09.2021 # Rement Completion of
							ι	Actual date of Completion
	-	1968.27	3100.43		2689.92	2689.92	2689.92	Value of IRI (in mm/km) 13
		25	25		25	25	25 25	E 2 =
		5.01	5.011		5.01	5.011	5.011	_
5		20.68555	49.39327		39.49228	39.49228	39.49228	Previous Total Ailoted Amount (in Lakh) 16 39.49228
Total		20.68555	49.39327		39.49228	39,49228	39,49228	
	76 85078	0.70382	37.50476		23.94139	76.85978	76.85978	K 73
•	~			-	80	2.0	80 0.	

Completed & Final Bill

Completed & Final Bill

Completed & Final Bill Surface Completed

Remarks

19

FORM GFR -19A

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

Name of PIU: Rural Works Department, Works Division, Nawada

Head: New Maintenance Policy-2018 (MR-3054)

Form of Utilization Certificate for the month of Mar-2020

SL. No.	Name of Scheme	Sanctioned No. & Date	Amount (Rs.)	Particulars
1	Construction of Rural Roads under New Maintenance Policy-2018 (MR-3054)	17 WE 26.02.2021	**	Certified that out of Rs.40,10,,41,727/- Of grants upto the year 2020-21 in favour of RWD (W) Division, Nawada (bihar) a sum of Rs. 40,10,,41,727/- has been utilized for the purpose Schemes as given in margin for which it was given in which it was sanctioned and that the balance Rs Nil/- remaining unutilized at the end of the period under report.

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 excercised the following checks to see that money was actually utilized for the purpose for which it was sanctioned.

Kind of Checks excercised:

(i)	Works have veen 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 MBs and test check conducted by the
	Assistant Engineer/ Executive Engineer
(v)	All other codal formalities have been observed
Physical P	rogress achieved

3 Physical Progress achieved

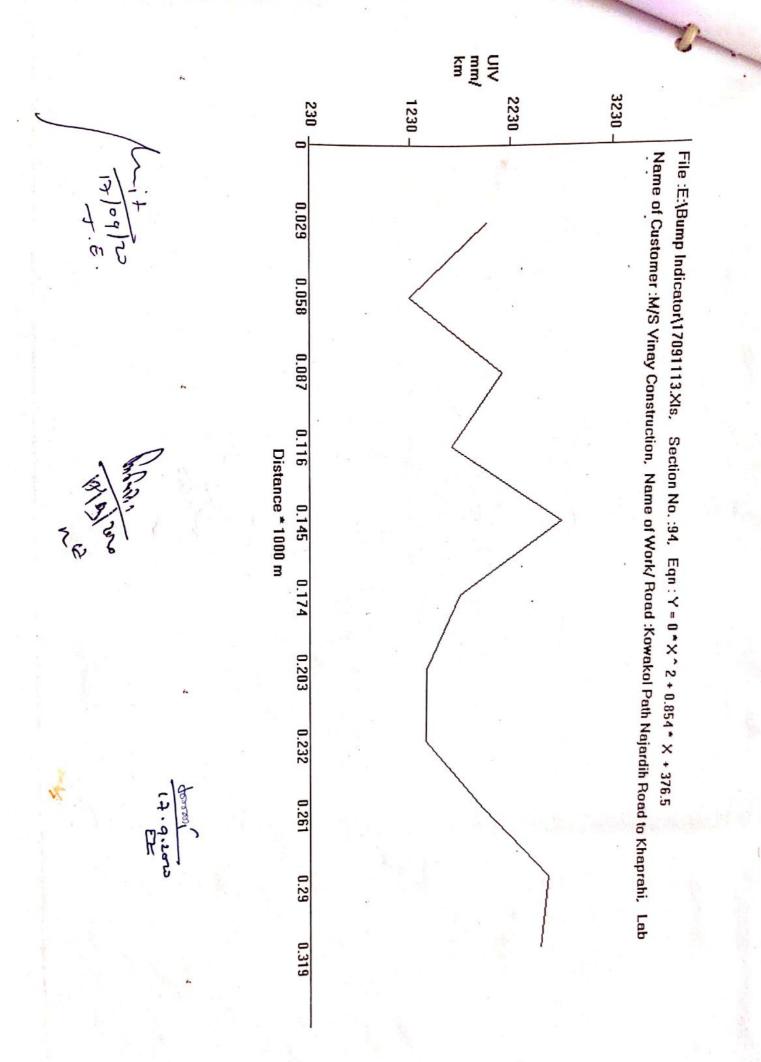
(i) Construction of Road works

(ii) Construction of CD works

Executive Engineer
WD(W) Division, Nawada

Name of Road - Kowakol Path Najardih Road to Khaprahi

					1968.27	Average						
		•			21651	Total			•			
						1000	7.01	240	0.092	94	11: 12: 39	17/9/20
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		05.025555	24.89/300	G	1401	1200	10.1	120	0.1	94	11.0.36	00/0/20
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<4000 4001-5000 >5001	Normal <	85.624208	24.89762	G	1401			100	6.1	94	11: /: 28	17/9/20
Good Avelage Fool	Normal	85.623265	24.897607	G	1742	1600	10.1	160	2	2		11 11 112
•		00.022200	24.007002	G	2/6/	2800	10.1	280	0.1	94	11: 6: 13	17/9/20
(R) RURAL ROAD	Normal	85 622205	27 807692	0				100	0.1	94	71:5:7	17/9/20
	Normal	85.62148	24.897532	ଦ	1657	1500	10.1	150	01	2		10/00
	Normal	65.020265	24.89/462	G	2169	2100	10.1	210	0.1	94	11: 4: 0	17/9/20
		2000	24 207452)	100	TOOL	1.01	100	0.1	94	11: 3: 7	17/9/20
Y = 2604	Speed Breaker	85.619612	24.89759	G	1230	1000						
X = 2609	Normal	85.619848	24.897497	G	1999	1900	0	190	0.1	94	11: 1: 37	17/9/20
$Y = 0 * X ^2 + 0.854 * X + 376.5$				ROAD	AÍN	mm/km	Rate	in mm	in km	No.		
	Event	Longitude	Latitude	CATEGORY	IR In mm/km	OR	Speed	Bumps	Length	Section	Time	Date
	wada/04	/19-20/Na	Batch Name - MR-N/19-20/Nawada/04	Batch Na			_	struction	inay Cor	or -M/s \	Name of Contractor -M/s Vinay Construction	Name o



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