

कार्यपालक अभियंता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल बेगुसराय

Grio-19/03/2021

ई मेल – ee.begusarai.rwd2@gmail.com



प्रेषक.

कार्यपालक अभियंता. ग्रामीण कार्य विभाग. कार्य प्रमंडल, बेगुसराय ।

47in- 362 3750

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 हेत् 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. PWD Road to Baraipura का Surface कार्य पूर्ण हो चुका है। इस कार्य 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।

अन्0:-यथोक्त।

विश्वासभाजन

कार्यपालक अभिर्यता ग्रामीण कार्य विभाग कार्य प्रमंडल बेगुसराय

EXECUTIVE ENGINEER, RURAL WORKS DEPARTMENT, WORKS DIVISION, BEGUSARAI

FROM GFR 19 - A

(See Government of India's Decision (I) below Rule - 150)
Form of Utilisation Certificate upto the month of March- 2021

Name of the Head :- New Maintenance Policy -2018 Under MR -3054 Month:- Mar-2021 (18.03.2021)

SI. No.	Name of Scheme	Sanctioned No./ Date	Amount Received (in Lacs Rs.)	Particulars
1	2	4	5	6
1	Rural Roads Under New Maintenance Policy -2018 Under MR-3054	Up to letter no. 17WE Dtd. 26.02.2021	22.00555	Certified that out of Rs. 22.00555 Lacs received during the year 2020-21 in favour of Executive Engineer R.W.D. Works Division, Begusarai, Bihar a sum of Rs 21.61476 Lacs has been utilized for the purpose of New Maintenance Policy -2018 Under MR-3054 Schemes as given in the margin for which it was sanctioned and that the balance of Rs 0.39079 Lacs remaining un-utilized at the end of the period under.
	Total -		22.00555	

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 witch 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 checks conducted by the Assistant Engineer/ Executive Engineer.
- v. All other codal formatities have been observed.

3 Physical Progress achieved :-

- i. Construction of Road Works.
- ii. Construction of CD. Works.

Divisional Accounts Officer Rural Works Department Works Division, BEGUSARAI

Executive Engineer
Rural Works Department
Orks Division, BEGUSARAI

Office Of The Executive Engineer Rural Works Department Works Division, Begusarai

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

				Administrative		nistrative	Agreeme	nt Amount										
SL No.	Package No.	Name of Road	Project ID as per MIS	Approval(AA) Letter No. & Date		Amount (in Lakh)	Initial Rectification with Surface Renewal (in Lakh)	Daniel	Agreement No. & Date	Completion	Actual Date of Completion	Value of IRI (in mm/Km)		Value of Bitumen content in Percentage	Previous Total Alloted Amount (in Lakh)		11.00	Remark
1	RM/BR/BEG/ 19/0081	PWD Road to Baralqura	32010502098	2054 83-07-2019	2.900	101,94000	57.19	29.0067	01-MBD/NMP- 2018/2020-21	06-05-2021		3299	SDBC-25mm	SDBC-5	e.e0000	0.00000	55.5977	Surface Complete

Rural Works Department Works Division Begusarai

Rural Works Department

Road Name :- PWD Road to Baraipura

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
1,250		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
18/3/21	15: 24: 39	74	0.1	340	10.1	3400	3930	G	25.525213	86.69107	Normal
18/3/21	15: 25: 14	74	0.1	410	20.2	4100	4626	A	25.525213	86.69107	Speed Breaker
18/3/21	15: 25: 14	74	0.1	260	20.2	2600	3158	G	25.525213	86.69107	Normal
18/3/21	15: 25: 49	74	0.1	420	20.2	4200	4739	Α	25.525213	86.69107	Speed Breaker
18/3/21	15: 25: 49	74	0.1	300	20.2	3000	3512	G	25.525213	86.69107	Normal
18/3/21	15: 26: 25	74	0.1	220	20.2	2200	2711	G	25.525213	86.69107	Normal
18/3/21	15: 26: 25	74	0.1	270	20.2	2700	3279	G	25.525213	86.69107	Normal
18/3/21	15: 27: 0	74	0.1	240	10.1	2400	2974	G	25.525213	86.69107	Normal
18/3/21	15: 27: 0	74	0.1	260	10.1	2600	3166	G	25.525213	86.69107	Normal
18/3/21	15: 27: 35	74	0.1	210	10.1	2100	2630	G	25.525213	86.69107	Normal
18/3/21	15: 27: 35	74	0.1	270	20.2	2700	3279	G	25.525213	86.69107	Normal
18/3/21	15: 26: 25	74	0.1	320	20.2	3200	3711	G	25.525213	86.69107	Normal
18/3/21	15: 26: 25	74	0.1	270	20.2	2700	3279	G	25.525213	86.69107	Normal
18/3/21	15: 27: 0	74	0.1	240	10.1	2400	2974	G	25.525213	86.69107	Normal
8/3/21	15: 27: 0	74	0.1	260	10.1	2600	3166	G	25.525213	86.69107	Normal
8/3/21	15: 27: 35	75	0.1	240	10.1	2400	2930	G	25.525213	86.69107	Normal
8/3/21	15: 27: 35	75	0.1	270	20.2	2700	3279	G	25.525213	86.69107	Normal
8/3/21	15: 28: 11	75	0.1	300	10.1	3000	3584	G	25.525213	86.69107	Normal
8/3/21	15: 28: 11	75	0.1	320	10.1	3200	3784	G	25.525213	86.69107	Normal
	15: 28: 11	75	0.1	300	10.1	3000	3584	G	25.525213	86.69107	Normal
3/3/21	15: 29: 21	75	0.1	240	10.1	2400	2974	G	25.525213	86.69107	Normal
3/3/21		75	0.1	130	10.1	1300	1833	G	25.510108	86.90807	Normal
V 3/21	15: 39: 58	75	0.1	210	10.1	2100	2670	G	25.510108	86.90807	Normal
V 3/ 21	15: 40: 33	75	0.1	320	10.1	3200	3783	G	25.510108	86.90807	Normal
/3/21	15: 41: 8		A-11-11-11-11-11-11-11-11-11-11-11-11-11	270	10.1	2700	3215	G	25.510108	86.90807	Normal
/3/21	15: 41: 8	75	0.1		10.1	2500	3088	G	25.510108	86.90807	Normal
/ 3/ 21	15: 41: 44	75	0.1	250		2700	3215	G	25.510108	86.90807	Normal
/3/21	15: 42: 19	75	0.1	270	10.1			G	25.510108	86.90807	Normal
/3/21	15: 42: 19	75	0.1	290	10.1	2900	3406	G	25.510108	86,90807	Normal
/3/21	15: 43: 29	75	0.1	260	10.1	2600	3194	G	23.310108	30.70007	TOTAL

Y=0 * X ^ 2 + 1.136 * X + 132.5

X = 13600Y = 15582

(R) RURAL ROAD

Average Poor Good 4001-5000 >5001 <4000

Surface/SDBC work has been Completed,
Whole length. Some IRI exceed 4000 mulicus
due to special Braker due to Hospital.

Story 18/03/21 18/03/21

Executive Engine RWD Works Division Begusarai

omer of Work/ Pub Roady Peaces	Machine No:		FWD Road in Berapus		
d And numbers ¹²	Start S No :	Side:	(PO RURAL ROAD .	53	
[1843-381 +]	Start E No .	UN Range :	files To Committee	- 2	
se No. 174 💽	Stort Location :	Dist Range :	[- * P	m/km	
	End Location :	Equation	V - 0 * X : 2 - 1 136 * X - 132 5	900 m	
d Generale Report and (- PER	- Contractor		
	Section No. 74. Eqn. Y - 6		ow Graph Map View		
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er:	Test Date: 18-	and the second	PAC Road to Sanagura		
I Work/ Path Real to Beauty		Read Type	PAC Fondso Beregura (PL) RURAL ROAD +		
er: I Work/ PAD Road to Beague sweber 75	Machine No : 414	and the second			
I Work/ PAD Ruel to Beance sumber 55 [1649-2551]	Machine No : 414	Flood Type Side :			
er: I Work/ PAD Road to Beague sweber 75	Start S No. Start E No. Weather Start Location	Flood Type	(PL) RURAL ROAD .		
I Work/ PAD Ruel to Beance sumber 55 [1649-2551]	Machine No : 414 Shurt S No : Shurt E No :	Side : UV Range Dist Range	PA) RURAL ROAD +		
I Work/ PAD Ruel to Beance sumber 55 [1649-2551]	Machine No : 414 Shart S No : Shart E No : Weather : Shart Location : End Location :	Side : UV Range Dist Range	PA) PERAL ROAD +		
Work/ PAD Road to Beautyse swebber 75 1943-7821 No. 75 Generate Report and Gr	Machine No: 414 Shart S No: Shart E No: Weather: Shart Location End Location Section No. 75. Eqn. Y - 8*	Fined Type Side / UIV Hange Dist Flange Equation Redrew ×*2 * 1136 * X * 132 5		•	
Work/ PAD Road to Beautyse swebber 75 1943-7821 No. 75 Generate Report and Gr	Machine No: 414 Shart S No: Shart E No: Weather: Shart Location End Location Section No. 75. Eqn. Y - 8*	Fined Type Side / UIV Hange Dist Flange Equation Redrew ×*2 * 1136 * X * 132 5	PA) RURAL ROAD +	•	
Work/ PAD Road to Beautyse swebber 75 1943-7821 No. 75 Generate Report and Gr	Machine No: 414 Shart S No: Shart E No: Weather: Shart Location End Location Section No. 75. Eqn. Y - 8*	Fined Type Side / UIV Hange Dist Flange Equation Redrew ×*2 * 1136 * X * 132 5		•	
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