कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमंडल, मोहनियाँ (कैम्र)

Email ID:- ee.rwdworkmohania@gmail.com

Mob:- 8986915825

чліф... 777 3/7 4

प्रेषक,

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, मोहनियाँ (कैमूर)

सेवा में,

सचिव-सह-शक्ति प्रदत्त पदाधिकारी, BRRDA तीसरी मंजिल भूमि विकास बैंक भवन, बुद्ध मार्ग, पटना।

मोहनियाँ / दिनांक 28/4/21

मुख्यमंत्री ग्राम सम्पर्क योजना (समान्य) मद के अंतर्गत पथों में कराये गये कार्य के विषय :-विरूद्ध आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपरोक्त विषय के संबंध में सूचित करना है कि मुख्यमंत्री ग्राम सम्पर्क योजना मद के अंतर्गत पथ में कराये गये कार्यों के विरुद्ध संवेदको को भुगतान करने हेतु अधियाचना विहित प्रपत्र में भरकर आवश्यक कार्यवाही हेतु समर्पित की जा रही है। अधियाचित पथों का प्रगति MIS पर अद्यतन हैं, एवं इन पथों मे कोई ATR लंबित नहीं हैं।

अनु :- यथोक्त।

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, मोहनियाँ

Rural Works Department
MMGSY (Gen.) Allotment Requisition Format

Name of Division:- Mohania (Kaimur)

	12 2	11 20	10 20		9 20	_									
	2018-19	2018-19	2018-19	2018-19	2018-19	-	2018-19			-					
Kara	Canal road to Khorahara Rajput tola.	Deoradh Khurd to Kudra Parsthua Road via Deoradh Kala Asarwaliya	Ajagara to Chappa Harijan Tola	Canal road to Panchgai bind tola via Anantpur.	Gaura to Nath Kushwaha tola		Ramgarh petrol pump to koyari tola via muslim Rajput tola.	Ramgarh Parsathua road to Kalani Yadav tola. Ramgarh petrol pump to koyari tola via muslim Rajput tola.	Nonar PMGSY road to Kishunpura via Ramgarh imaliya. Ramgarh Parsathua road to Kalani Yadav tola. Ramgarh petrol pump to koyari tola via muslim Rajput tola.	Bhoganpur to Bhoganpur Koyari tola. Nonar PNAGSY road to Kishunpura via Remgarh Imaliya. Ramgarh Parsathua road to Kalani Yadav tola. Ramgarh petrol pump to koyari tola via muslim Rajput tola.	Chainpur Hatta road to janardanpur brahmn tola. Shoganpur to Bhoganpur Koyari tola. Shonar PMGSY road to Kishunpura via Ramgarh imaliya. Ramgarh Parsathua road to Kalani Yadav tola. Ramgarh petrol pump to koyari tola via muslim Rajput tola.	to Karari Bindpurwa Tola Chainpur Hatta road to Janardanpur brahmn tola. Shoganpur to Bhoganpur Koyari tola. Shonar PMGSY road to Kishunpura via Ramgarh Imaliya. Ramgarh Parsathua road to Kalani Yadav tola. Ramgarh petrol pump to koyari tola via muslim Rajput tola.	NH-2 to Primery School Khajuraha to Khajura Harijan Tola T010 Madanpura to Karari Bindpurwa Tola Chainpur Hatta road to janardanpur brahmn tola. Bhoganpur to Bhoganpur Koyari tola. Ramgarh imaliya. Ramgarh Parsathua road to Kalani Yadav tola. Ramgarh petrol pump to koyari tola via muslim Rajput tola.	3 IH-2 to Primery School Khajuraha to Khajura Harijan Tola TO10 Madanpura to Karari Bindpurwa Tola to Karari Bindpurwa Tola Chainpur Hatta road to janardanpur brahmn tola. Shoganpur to Bhoganpur Koyari tola. Shoganpur to Bhoganpur Koyari tola. Ramgarh Imaliya. Ramgarh Parsathua road to Kalani Yadav tola. Ramgarh petrol pump to koyari tola via muslim Rajput tola.	3 IH-2 to Primery School Khajuraha to Khajura Harijan Tola TO10 Madanpura to Karari Bindpurwa Tola Chainpur Hatta road to janardanpur brahmn tola. Bhoganpur to Bhoganpur Koyari tola. Bhoganpur to Bhoganpur Koyari tola. Ramgarh Parsathua road to Kalani Yadav tola. Ramgarh petrol pump to koyari tola via muslim Rajput tola.
Total	Taj Narayan Ojha	Shallaendra kumar Tiwari	TUNIEE MISHRA	Taj Narayan Ojha	Shailaendra kumar Tiwari		Sanjay kumar	Shallaendra kumar Tiwari Sanjay kumar	Sanjay kumar Shallaendra kumar Tiwari Sanjay kumar	Rajiv Kumar Sanjay kumar Shallaendra kumar Tiwari Sanjay kumar	Shallaendra kumar Tiwari Rajiv Kumar Sanjay kumar Shallaendra kumar Tiwari Sanjay kumar	Chandra Kishor Shallaendra kumar Tiwari Rajiv Kumar Sanjay kumar Shallaendra kumar Tiwari Sanjay kumar	Chandra Kishor Chandra Kishor Shallaendra Kumar Tiwari Rajiv Kumar Sanjay kumar Shallaendra kumar Shallaendra kumar Shallaendra kumar	Chandra Kishor Chandra Kishor Shallaendra Kumar Tiwari Rajiv Kumar Sanjay kumar Shallaendra kumar Tiwari Sanjay kumar	
15,660	0.800	1.200	0.900	0.900	1.000		1.300	2.800	2.300 2.800	2.300 2.800 1.300	2.800 0.750 2.300 2.800	0.500 2.800 0.750 2.300 2.800	0.400 0.500 2.800 0.750 2.800 1.300	9.400 0.500 2.800 0.750 2.800 2.800	Length (lin km) 5 9 0.400 0.500 2.800 2.800 2.800 1.300
00035 0051 039 31	56.38100	93.13900	66.16600	65.69400	78.28900		94.26900	220.95800 94.26900	181.25700 220.95800 94.26900	\$9.62900 181.25700 220.95800 94.26900	213.37800 59.62900 181.25700 220.95800 94.26900	39.79000 213.37800 59.62900 181.25700 220.95800 94.26900	31.30900 39.79000 213.37800 59.62900 181.25700 220.95800 94.26900	6 31.30900 39.79000 213.37800 59.62900 181.25700 220.95800	
71017	43.55279	73.59334	52.36306	51.27456	61.46997		74.18347	174.01899	142.25385 174.01899 74.18347	47.03259 142.25385 174.01899 74.18347	168.71512 47.03259 142.25385 174.01899 74.18347	31.27818 168.71512 47.03259 142.25385 174.01899	26.00325 31.27818 168.71512 47.03259 142.25385 174.01899	7 26.00325 31.27818 168.71512 47.03259 142.25385 174.01899	
108 11073	5.53993	8.31483	5.71968	6.00140	7.37392	8.63632		20.15893	17.20571	5.57191 17.20571 20.15893	18.73864 5.57191 17.20571 20.15893	3.48254 18.73864 5.57191 17.20571 20.15893	1.58672 3.48254 18.73864 5.57191 17.20571 20.15893	8 1.58672 3.48254 18.73864 5.57191 17.20571 20.15893	Maintenance 8 1.58672 3.48254 18.73864 5.57191 17.20571 20.15893
698.15957	27.18591	63.63198	43.18822	38,47515	49.94658	58.74193	Appear and a	142,44735	115.24487	26.75295 115.24487 142.44735	98.14110 26.75295 115.24487 142.44735	18.72228 98.14110 26.75295 115.24487 142.44735	15.68125 18.72228 98.14110 26.75295 115.24487 142.44735	9 15.68125 18.72228 98.14110 26.75295 115.24487	2 2 2
7 698,15957	27.18591	63.63198	43.18822	38.47515	49.94658	58.74193	The second second	142,44735	115.24487	26.75295 115.24487 142.44735	98.14110 26.75295 115.24487 142.44735	18,72228 98,14110 26,75295 115,24487 142,44735	15.68125 18.72228 98.14110 26.75295 115.24487 142.44735	10 15.68125 18.72228 98.14110 26.75295 115.24487	(in tacs) 10 15.68125 18.72228 98.14110 26.75295 115.24487
7 914,39258	43.17662	73.21640	49.48526	50.16473	60.92862	72.05346	ALC: UNITED STATES OF THE PARTY	173.85410	140,91867 173,85410	36.45728 140.91867 173.85410	165.67618 36.45728 140.91867 173.85410	26.31407 165.67618 36.45728 140.91867 173.85410	22.14719 26.31407 165.67618 36.45728 140.91867 173.85410	22.14719 26.31407 165.67618 36.45728 140.91867 173.85410	11 22.14719 26.31407 165.67618 36.45728 140.91867 173.85410
216.23301	15.99071	9.58442	6.29704	11.68958	10.98204	13.31153		31.40675	25.67380 31.40675	9.70433 25.67380 31.40675	67.53508 9.70433 25.67380 31.40675	7.59179 67.53508 9.70433 25.67380 31.40675	6.46594 7.59179 67.53508 9.70433 25.67380 31.40675	12 6.46594 7.59179 67.53508 9.70433 25.67380 31.40675	9) 12 6.46594 7.59179 67.53508 9.70433 25.67380 31.40675
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Divisional Accounts Officer Rural Work's Department Works Division- Mohania (Kaimur)

Works Division- Mohania (Kaimur)

Executive Enginees

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FORM GFR 19-A

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

Form of Utilization Certificate up to 27.04.2021

Sl.No	Name of Scheme	Sanction No.& Date With Amount (In lace Rs.)	Amount Received (In lace Rs.)	Particulars
1	Construction of Rural roads Under MMGSY (GEN)	MMGSY (GEN) Work, BRRDA PATNA	2916.20494	Certified that out of Rs. 2916.20494 lakh of grants-in-aid sanctioned during the years 2021-22 In favor of EE,RWD works division Mohania a sum of Rs. 2798.33898 lacs has been utilized for the purpose of MMGSY (GEN) Schemes as given in the margin for which it was sanctioned and that the balance of Rs. 117.86596 lakh remaining unutilized at the end of the period under report.
	Total:		2916.20494	

Certified that I have satisfied my self that the conditions on which the grant-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 utilized for the purpose for which it
was sanctioned.

Kind of Checks exercised:-

- i. Works have been supervised by Executive Engineer/ Superintending
- 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.
- All other caudal formalities have been observed.

3. Physical Progress achieved:-

Construction of Road Works.

Construction of CD works.

R.W.D, Works Division Mohania

i.

Executive Engineer R.W.D, Works Division Mohania

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