कार्यपालक अभियंता का कार्यालय, ग्रामीण कार्य विभाग, कार्य प्रमंडल, मुजफ्फरपुर पूर्वी—1

पत्रांक : 56

दिनांक : *08/01/202*/

प्रेषक

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, मुजफ्फरपुर पूर्वी—1

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी—सह—सचिव बिहार ग्रामीण पथ विकास अभिकरण, बिहार पटना।

विषय:--मुख्यमंत्री ग्राम संपर्क योजना (SC) अंतर्गत वित्तीय वर्ष 2020--21 में व्यय हेतु आवंटन की मांग महाशय,

उपर्युक्त विषय के संबंध में मुख्यमंत्री ग्राम संपर्क योजना (SC) अंतर्गत वित्तीय वर्ष 2020—21 में व्यय हेतु संलग्न विवरणी के अनुसार 417.08438 (चार करोड़ सतरह लाख आठ हजार चार सौ अड़तीस रुपये) का आवंटन उपलब्ध कराने की कृपा की जाये ताकि किये गये कार्यों का भुगतान किया जा सके।

अनुलग्नकः— यथोक्त

विश्वासभाजन

कार्यपालक अभियंता ग्रामीण कार्य विभाग, कार्य प्रमंडल. मुजफ्फरपुर पूर्वी—1

FORM GFR 19-A

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

Form of Utilizations Certificate upto the month of 01.06.2021

SI. No.	Name of Scheme	Sanction No. & Date with Amount (in lacs Rs.)	Amount Received (in lacs Rs.)	Particulars
1	2	3	4	5
1	Construction of Rural	BRRDA Patna	1,90,58,54,288.00	Certified that out of Rs.
	Roads under MMGSY	vide letter no.		1,90,58,54,288.00 of grants -in- aid sanctioned `during the years
	(SC)			2020-21 in favors of E.E., R.W.D.(W) Division Muzaffarpur Bihar a sum of Rs. 1,89,47,65,103.00 has been utilized for the purpose of MMGSY (SC) Schemes as given in the margin for which it was sanctioned and that the balance of Rs. 1,10,89,185.00 remaining unutilized at the end of the period under report.
	Total		1,90,58,54,288.00	

 Certified that I have satisfied myself 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 cheeks 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.
- v. 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:-

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

D.A.O.

R.W.D. Works Division
Muzaffarpur East-1

Executive Engineer R.W.D. Works Division Muzaffarpur East-1

Rural Work Department MMGSY (SC) Allotment Requisition Format

Name of Division :- Works Division Muzaffarpur East-1

П	9	∞	7	6	5	4	ω	2	_	1-	o Z
	2019-20	2019-20	2019-20	2019-20	2019-20	2019-20	2019-20	2019-20	2019-20	7	~
4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Kerma Padmaul Path Ke Kerma Chauk To Sarmasta Gaon	S04:	Ambara Devariya Road Malang Chauk Basantpati Se Purab Tak to Basanpatti Muslim Tola Jagannath Mandir Hote Damodar Chapra Esmil Miya Ke Ghar Tak Basaitha Village	L042 to Rewa Basantpur Raji Tola	Saraiya Vasudev Patti Road me Dudh Center Rameshwar Rai ke Ghar to Anushusuchit Jati Tola Vasudev Patti Tak	Gram Purvi Brampur Harinarayan Bhagat ke Ghar to Yagurai ke Bathan Tak	SH 74 Bajrangi Ray ke Ghar se Chakibrahim to Paschim Abuchak Masjid Tak	Dokra Rupauli PMGSY Sadak me Prathmik Vidyalaya Gopinath Dokra Sukhdev Ray ke Ghar to Mugauli Jhajha Nadi Tak.	Pokhraira Dakshin I ola PMGSY Sarak Ramprewesh Bhagat ke Ghar se Jagdish Ray ke Pul Hote Huye to Lalganj Pokhraira Pich Road Tak	3	Name of Road
	Md Murshid Alam	Hare Krishna	HIRA INFRASTRUCTURE. PROP SABITA YADAV	AADARSH CONSTRUCTION, PROP SUMAN DEVI	PUSHPAK PROJECT PRIVATE LIMITED	ANJANA KUMARI	Rajnish Kumar	Suresh Kumar	Suresh Kumar	4	Name of Contractor
14.208	2.248	0.736	1.592	1.455	2.632	1.608	1.410	1.131	1.396	5	Administra Length (in Km)
1072.09000	140.13000	54.33000	129.64000	112.04000	216.09000	112.73000	108.88000	91.62000	106.63000	6	Administrative Sanction Length Amount (in Km) (in Lacs)
831.46469	99.28388	38.00265	105.13111	84.36378	169.91506	89.45896	87.40233	73.52978	84.37714	7	Agreement Amount (in Lacs) Main Work Amount Maintenan
105.89780	16.53716	4.56028	10.98816	10.94017	20.74415	12.24155	10.47017	8.08542	11.33074	8	6
178.847/1		0.00000	30.00000	0.00000	52.09453	0.00000	74.96093	10.57272	11.21953	9	Allotment Received (in Lacs)
1/0.04//1		0.00000	30.00000	0.00000	52.09453	0.00000	74.96093	10.57272	11.21953	10	Total Expenditure as per MIS (in Lacs)
595.93209	52.23376	28.97772	74.61304	34.82647	128.01985	54.58062	86.24463	61.97076	74.46524	=	Value of Measurment (in Lacs)
417.08438	52.23376	28.97772	44.61304	34.82647	75.92532	54.58062	11.28370	51.39804	63.24571	12	Current Demand (in Lacs)
										13	Remarks

