## कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग कार्य प्रमंडल,नवगछिया

Email Id-eenavgachhiya@gmail.com

पत्रांक 658 अपूर

नवगछिया/ दिनांक 12/04/2022

प्रेषक.

कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमंडल नवगछिया।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव, बिहार ग्रामीण पथ विकास अभिकरण, विश्वेश्वरैया भवन,वेली रोड,पटना।

विषय:- मुख्यमंत्री ग्राम संपर्क योजना(एस० सी०) अन्तर्गत पथ में आवंटन उपलब्ध कराने के संबंध में।

महाषय

उपर्युक्त विषय के संबंध में कहना है कि संलग्न विवरणी अनुसार मुख्यमंत्री ग्राम संपर्क योजना(एस० सी०) के निर्माण कार्य मद में राशि 20.80953 लाख रूपये का आबंटन उपलब्ध कराने की कृपा की जाय ताकि संवेदक द्वारा कराये गये निर्माण कार्य का भुगतान किया जा सके।

अनु0-पथ विवरणी,उपयोगिता प्रमाण-पत्र, मापी पुस्त की छाया प्रति।

विश्वसभाजन

solvote

कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमुंडुल नवगछिया

## Rural Works Department MMGSY(SC) ALLOTMENT REQUISITION FORMAT

Name of Division:- RWD Works Division Navgachbiya

20.80953							Total			1777		
1.050         83.47000         68.13494         7.52192         0.00000         0.00000         11.75308         11.75308			7.52192 0.00000	7.52192		68.13494	83.47000		Neha Enterprises	Tirasi Chowk to  2 2020-21 Parbhas Mandal Basa Tak Basa Tak	2020-21	2
1.600 112.47600 94.63665 15.32936 0.00000 0.00000 9.05645 9.05645	15.32936 0.00000 0.00000 9.05645	15.32936 0.00000 0.00000	15.32936 0.00000	15.32936		94.63665	112.47600	1.600	Bashishth Narayan Pandey	Sadik Miya ke 2020-21 Ghar to Link Roa Pokhariya	2020-21	7
8 9 10 11 12	9 10	9		00		7	6	Ç.	4	<sub>ن</sub> ي	2	-
Allotment Total Value of Current Roceived Expenditure Measurment Demand Main Works Maintenance (in Lakhs) (as per MIS) (in Lakhs) (in Lakhs)	Allournent Total Value of Roceived Expenditure Measurment (in Lakhs) (as per MIS) (in Lakhs)	Allorment Total Received Expenditure (in Lakhs) (as per MIS)	Allotrient Received (in Lakhs)	faintenance	2	Main Works	Length Amount (In Km) (In Lacs)	Length (In Km)	(in English)			
			Amount (%)	Amount :s)	4 7	Agreement Amount (In Lacs)	Administrative Approval(AA)	Admir	Name of Contractor	Name of Road	Year	No.

DA.O. Rural Works Department

Works Division, Navgachhiya

Executive Engineer
Rural Works Department
Works Division, Navgachhiya

## (See Government of India's Decision (I) below Rule-150 Form of Utilization Certificate up to the Month-March 2022 MUKHYA MANTRI GRAM SAMPARK YOJNA(SC) FORM GFR 19-A

	1866.80834	Total		
Certified that out of its, looo ones 4 saats received upon the years 2021-122 in favour of Ex. Engineer, RVD Biltier, Navgachibpe a sum of Ex 1885,64034 labts has been utilized for the purpose of MMCSY(SO, Schemes as given in the margin for which it was smedioned and that the balance of Ra.1.16750 takts the end of the period under.	1866,80834	Construction of Rural Roads Letter No BRRDA(HQ)MMGSY(SC)- under MIKHYA MAVIRI 01/2014 Pent-XYL218 Petra GRAM SAMPARK detect2.1-10.2021 YOUNA(SC)	Construction of Rural Roads Letter No.BREDA(HQ)Mbundler MIKHYA MANTRI 01/2014 Per-XVI.318 Patm GRAM SAMPARK dated21.10.2021 YOJNA(SC)	7
The state of the s	(in Lacs Rs.)	Sanction No. & Date with Amount (in turs is a)	Name of Scheme	No.
PHOMEIS	Amount Received	in the second se	The state of the s	

Certified that I have satisfied may self 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 sunctioned.

Kinds of Cheeks exercised-Works have been supervised by Executive Engineer/Superintending Engineer

Periodical inspection has been conducted by Executive engineer/Superintending Engineer

Construction materials have been tested.

All other codal formalities have been observed Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer / Executive Engineer

Physical Progress achieved-

Construction of Road Works

Construction of C.D. Works

Works Division, Navgachhiya Rural Works Depurtment DA.O.

Works Division, Navgachhiya Executive Engineer 12/04/0