



Government Of Bihar
Office Of The Executive Engineer
Rural Works Department, Works Division, Muzaffarpur East-II
Mail:-ruralwork2muz@gmail.com & Contact:- 0612-2220866

Letter No: - 2250 3430

Dated: - 26-12-2020

To,
Addl.CEO -Cum-Secretary-Cum-Empowered Officer,BRRDA
3rd Floor, Land Development Bank Bhawan, Budh Marg, Patna

Sub:-Regarding issue of allotment in MMGSY-GEN

Respected Sir

With warm regard I am here by requesting to you kindly issue of allotment in MMGSY-GEN.

Enclosed: - 1) Road list for required allotment.
2) Utilization Certificate.

Yours Faithfully

Executive Engineer
Rural Works Department
Works Division, Muzaffarpur East-2
+91.8986915781

FORM GFR 19-A

Utilisation Certification up to month of Sep_2020

M.M.G.S.Y.-GEN(CFMS)

RWD Works Division, Muzaffarpur East-II

Sr.	Name of Scheme	Sanction No & Date with Amount (In Rs.)	Amount Received (In Rs.)	Particulars
1.	Construction of Rural Road under M.M.G.S.Y.-GEN	Secretary cum Empowered officer B.R.R.D.A Letter No.-177 Date -09.11.2020	Opening Balance- Rs. 4,00,23,905.00 Rs.+ 0.00 Rs. 4,00,23,905.00 Rs. - 4,00,23,905.00 Rs 0.00	Certified that out of Rs 4,00,23,905.00 of grant in aid received during the Year 2020-2021 in favour of Executive Engineer R.W.D. Works Division, Muzaffarpur East-II. A sum of Rs 4,00,23,905.00 has been utilized for the purpose of M.M.G.S.Y.-GEN(UP TO 15.10.2020) schemes as given in the margin for which it was sanctioned and that the balance of Rs. 0.00 remaining unutilized at the end of the period under.
		Total	Rs. 0.00	

2. Certified that I have satisfied 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 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 material has 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:

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

21/11/20
D.A.O

RWD, Works Division
Muzaffarpur East-II

26/11/20
Executive Engineer
RWD, Works Division
Muzaffarpur East-II

Rural Works Department
Name of Division : Muzaffarpur East 2
Name of Scheme :- MMGSY (GEN)

S.No	Year	Name of Road	Name of Contractor(in English)	Administrative Sanction		Agreement Amount (in Lacs)		Allotment Received (in Lacs)	Total Expenditure as per M/s(in Lacs)	Value of Measureme nt(in Lacs)	Current Demand (in Lacs)	Remarks
1	2	3	4	Length(in km)	Amount(in Lacs)	Main Work	Maintenance	9	10	11	12	13
1	2018-19	Khetalpur Dih Tola to Pryag Chauk Tak	REENA KUMARI	1.728	116.10000	92.52031	10.18391	74.01625	74.01625	89.93709	15.92084	Security uploaded in M/S
		TOTAL								89.93709	15.92084	

D.A.O.
Rural work Department
Work Division Muz East-2

Executive Engineer
Rural work Department
Work Division Muz East-2

Name of Work -
 Location of work -
 Agency by which work is executed -
 Mode of measurement -
 Date and date of agreement -
 (These four lines should be repeated at the commencement
 of the measurements relating to each work).

Details of actual measurement					Contents of area
Particulars	No.	L.	B.	D.	
Name of work - construction of Road					
from Khatola to Be Nihatala					
Note Here payan check in HHGSS					
Scheme in Aural Record in					
Dist Musaffurpur					
Agency - Panna Khatola					
at - DO - Shalimar/200					
Agreement - Panna Musaffurpur					
HHGSS - 361 2019-2020					
Date of start - 9.12.19					
Date of completion - 8.12.20					
Date of Measurement - 29/12/20					
① clear cutting & Road					
land clearing (cut)					
vegetation & grass in cut					
complete to all structures					
specification					
10x	30Mx	3.5M	=	1050.0M ²	
10x	30Mx	3.0M	=	900.0M ²	
10x	30Mx	3.25M	=	975.0M ²	
20x	30Mx	3.0M	=	1800.0M ²	
6x	30Mx	3.0M	=	540.0M ²	
1x	30Mx	2.0M	=	60M ²	
1x	18Mx	2.0M	=	36.0M ²	

[illegible]

~~Confidential~~