

कार्यपालक अभियन्ता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, हरनौत (नालन्दा)

पत्रांक 910

दिनांक 12/6/21

प्रेषक:- कार्यपालक अभियन्ता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, हरनौत।

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

विषय:- शीर्ष-MMGSY-(NDB-BRICS) Program Fund का अधियाचना समर्पित करने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि शीर्ष-MMGSY-(NDB-BRICS) Program Fund योजनान्तर्गत कराये गये निर्माण कार्य में भुगतान हेतु राशि उपलब्ध कराने की कृपा की जाए। इस पत्र के साथ विहित प्रपत्र में अधियाचित राशि समर्पित की जा रही है।

अनु०- यथोक्त।

विश्वासभाजन

कार्यपालक अभियन्ता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, हरनौत

12/06/21

FORM GFR 19-A

(See Government of India's Decision (1) below Rule-150)

Form of Utilization Certificate of MMGSY-NDB- Bricks Programme Fund

As on Dated - 12-06-2021

PIU-		Harnaut		F.Yr.- 2021-22		Rs. In Lakhs
Name of Scheme	Sl. No.	Sanction No. & Date		Amount Received (in Rs. Lakhs)	Particulars	
Construction of Rural Roads under MMGSY-NDB- Bricks Fund	1	Op. Balance -	01.04.2020	₹ 291.68762	Certified that out of ₹ 1,185.97736 Lakhs	
		Op. Balance- CFMS	01.04.2021	₹ 894.28974	received & balance of grants-in-aid sanctioned during the Financial Yr. 2021-22 in favour of	
					Excutive Engg. R.W.D. Works Division Harnaut, Nalanda, a sum of ₹ 1,182.52749 Lakhs	
					has been utilized for the purpose of MMGSY NDB-Bricks scheme as given in the margin for which it was sanctioned and that the balance of	
				₹ 3.44987 Lakhs	remaining unutilized at	
				₹ 894.28974	the end of the period under 12th June 2021	
		Total-----		Rs.	₹ 1,185.97736	

2 Certified that I have satisfied myself that the conditions on which the grants-in- aid was sanctioned have 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 :-

- Works have been supervised by Executive Engineer/Superintending Engineer.
- Periodical inspection has been conducted by Executive Engineer/Superintending Engineer.
- Measurements have been recorded in the MBs and test check conducted by the Assistant .

3 Physical Progress achieved:

- Construction of Road Works.

12/06/2021
Asst. Acct. Manager
RWD (Works Division), Harnaut

12/06/2021
Div. Acct. Officer
RWD (Works Division), Harnaut

12-06-2021
Executive Engineer
RWD (Works Division), Harnaut

Rural Works Department
MMGSY(NDB-BRICS) Allotment Requisition Format

Name of Division :- **Harnaut**

Sr. No	Year	Name of Road	Name of Contractor	Administrative Sanction		Agreement Amount (in Lacs)		Allotment Received (in Lacs)	Total Expenditure as per M/s (in Lacs)	Value of Measurement (in Lacs)	Current Demand (in Lacs) (11-9)	Remarks
				Length (in Km)	Amount (in Lacs)	Main Work	Maintenance					
1	2	3	4	5	6	7	8	9	10	11	12	13
1	2018-19	Salepur Sirnawan Rd se Manikpur	Narendra Kr. Vidyarthi	0.695	50.01700	42.02860	5.34520	24.07948	23.49221	30.64115	6.56167	
10		Rampur More to Ajaypur		0.670	45.08200	37.59285	5.05731	26.63218	26.63218	36.26792	9.63574	
3		Bari Churiyari Path to Kanak Bigha		2.740	181.37000	149.58623	21.32737	80.70908	80.70905	112.16926	31.46018	
12		Hathkatta Chandi Rd. to Ganga Bigha		1.045	68.29900	56.39586	8.09077	36.22350	36.22350	51.54445	15.32095	
2		Tharthari Chandi to Bhikhanpur		1.390	88.55400	71.70849	11.41819	49.63674	49.63674	66.98086	17.34412	
Total						357.31203	51.23884				80.32266	

12/6/2021
 Asst. Acct. Manager
 RWD (Works Division), Harnaut

12/6/2021
 Divisional Engineer
 RWD (Works Division), Harnaut

12-6-2021
 Executive Engineer
 RWD (Works Division), Harnaut

4th on A/C Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Name of work—Construction of Road from Hathkotta Chandi Road to Ganga Bagha.					
Agency—Narendra Kumar Vidyarthi					
Agreement No—23/3AD/19-20					
Date of Agreement—01-07-2019					
Date of Completion—30-06-2020					
Date of measurement—16-03-2021					

RECORD ENTRY

① Providing & applying Prime Coat to do 4/15.
Chainage 0m to 739m

$$5 \times 30.00 \times 3.75 = 562.50 m^2$$

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$$4 \times 30.00 \times 3.75 = 450.00 m^2$$

$$100 \times 3.75 = 375 m^2$$

$$277.75 m^2$$

② Providing & applying
Tack Coat to do 4/15.

Continuation