कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमण्डल दरभंगा–1 email-eerwddarbhanga1@gmail.com

पत्रांक :-.4.88.37.50./

लहेरियासराय दिनांक 12/03/25

ई0 कुमार चन्द्रज कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमण्डल, दरभंगा—1

सेवा में,

अपर-मुख्य-कार्यपालक-पदाधिकारी, ग्रामीण कार्य विभाग, ब्राडा, पटना।

विषय:- MMGSUY (SC) योजना से संबंधित कार्यों के भुगतान हेतु आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त बिषयक संबंध में कहना है, कि ग्रामीण कार्य विभाग, कार्य प्रमंडल दरमंगा—1 में MMGSUY (SC) योजना के अंतर्गत चल रहे कार्यों के भुगतान हेतु विहित प्रपत्र में अधियाचना पत्र तैयार कर समर्पित किया जाता है। अतः अनुरोध है, कि आवंटन शीघ्र उपलब्ध कराने की कृपा की जाय, ताकि संवेदक को भुगतान किया जा सके।

अनु0:— यथोक्त विहित प्रपत्र में।

Cel 123.23' विश्वासभाजन्

कार्यपालक अभियंता

ग्रामीण कार्य विभाग, कार्य प्रमण्डल दरभंग्रा-1

L L	-		No.									
MMGSUY/23-24 Darbhanga-1/04	2		Package No.	ne of the w								
6190920300002	3		Project ID as per MIS	VOI AS DIV								
Hanuman nagr block in Darbhanga District Panchayat Ward 0-1 Rajesh Malik, Dinesh home from home are always happy to check the red eternal home	4		Name of Road	Name of the works Division - Darbininga-1								
1.150	5		AA Length (in km.)									
85.85000	6		Administrativ e Approval (construction work) work) Amount (in Lakh)									
76.47342	,	1	Agreement (construction work) Amount (in Lakh)									
17 MBD /2024-25/ 16.09.2024 Dt. 31.07.2024	c	0	Agreement No. & Date									
22/04/2025	,	۵	Date of Completio n as per Agreement									
		10	Actual Date of Completio									
Surface		11	Work Status Value of Of B IRI (WBM/WM (in mm/ Layer Cumman) C etc.) Thickness Value of B Bitumen Cumman (in mm)									
3163		12	Value of IRI (in mm/km)									
••		13	Thickness of Bitumen Layer (in mm)									
		14	Value of Thickness Value of RI of Bitumen n Layer Content km) (in mm) (in %)									
65.93434	7	15	f Total previous Allotted Amount t (in Lakh)									
65.93434		16	Upto date Expenditur e as per MIS (in Lakh)									
75.66314		17	Value of Work Done (in Lakh)									
9.7288		18	Current Demand (in Lakh)									
1	_	+	Remarks									

It is certified that Physical & Financial Progress has been updated in MIS.

Above Signed Copy along with Forwading Letter & Utilisation Certificate must be uploaded in MIS.
 Signed Hard Copy and Soft Copy (in excell) of recorded IRI is enclosed (As Applicable).

DAO. 11-375
RWD, Works DivisionDarbhanga-1

Executive Engineer Pors

Executive Engineer Po

Source of

GFR 12-B

[See Rule 256 (2)]

FORM OF UTILIZATION CERTIFICATE

- (2) Certified that I have satisfied myself that the conditions on which the loan was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that the money was actually spent for the purpose for which the loan was made.

Kinds of checks exercised

- 1. Works haves been supervised by Executive Engineer/ Superintending Engineer.
- 2. Periodical inspection has been conducted by Executive Engineer/ Superintending Engineer.
- 3. Constructions materials have tested.
- 4. Measurements have been recorded in the MBs and test check conduction by the Assistant Engineer/ Executive Engineer.

5. All other codal formalities have been observed.

Divisional Account Officer RWD Works Div. Darbhanga-1

Executive Engineer

RWD Works Div. Darbhanga-1

Name of road- Ward 0-1 Rajesh Malik, Dinesh home from home are always happy to check the red eternal home

100 000	28/02/25 12: 6: 25	28/02/25 1	100/05	28/02/25 12:5:49	100 100	78/07/25 12:5:37	T C7 /70 /87	30/00/05	28/02/25 12:5:0	100 /00	28/02/25 12:4:39	70/02/20	28/02/25 12:4:18	77 170 107		78/ 02/ 23 12. 3. 20	30/00/05	28/02/25 12				Date	
	2: 6: 25	17: 0: 0	2.0.0	2: 5: 49		2: 5: 37	12. J. 14	J. E. 1/	2: 5: 0		2: 4: 39	1	2: 4: 18	2. 4. 4	12.4.4	2. 3. 20	2. 2. 70	12: 3: 0				Time	
	277	117	277	117	, , ,	277	.,,	777	211	2	277		277	1,,	277	117	277	117	777	No.		Section	
	0.1		0.1	1.0	01	0.1		0.1	1.0	2	0.1	2	0.1		0.1	0.5	01	1.0	0.1	III KIII	in lim	Length	
_	١	280		220	250		290		210	270		300	290		280		270	250		in mm		Bumps	Agi
Average IRI	00.0	30.3		20.3		20.2		10.1	10:1	202	00.0	202	10.1	-	20.7		10.8	10.0	18.6	Rate		Speed	Agency name- Ram kumar Mishra
		2600	2000	OUGE	2500	2700	2700	0067	2000	2700	2002	2600	2500	2000	7800	2000	2700		2300	/	mm/km	OR.	Ram kum
COTO	2163	2916	0000	3313	77167	2020	3199	2460	3676	3199	200	3086	0.240	3/16	CTCC	2212	SETS	2	2745		mm/km	2	
		G		മ	0	0	G		G	G	0	G	,	വ	0	ภ	G	0	G		ROAD	CALEGORI	2410000
		CCT60'97	200153	26.09153	10.00	26 09143	00160'97	200120	26.08934	20.0000	EPOPO AC	17150.07	26 00121	26.09121	1	26.09121	20.000	26 09078	20.09120	200120		Lantude	atitudo
		79.09.20	50288 30	26.09153 85.88305	2007	26 09143 85.88353	79.09.00 OCT60.97	٥٢ ٥٥٢٦٩	26.08934 85.88141		26 09093 85.88582	00.000	85 88303	26.09121 85.88505	05 00003	26.09121 85.88303	2000	26 09078 85 88279	79.09.00	986000	1	CALEGORI Landae Longita	ongitude
)			Normal	MOLLINGI	Normal	Normal		Normal	MOLLIGI	Normal	Normal		Normal		Normal	Morringi	Normal	Normal	Normal	Normal		The second second	Event
		L		\			۷						<4000		Good	10000	(R) RI IRAI BOAD	Y = 3426	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	X = 2916	:	\ Y = 0 * X \	
													4001-5000 >5001		Average Poor	רווטאט	ROAD	<i>a</i>			× 1.130 × + 132.5	Y=0*X^7+1136* V . 122 -	

Average IRI

ALIA MISIN

12/05/2015/ 12/05/2015/

