कार्यपालक अभियंता का कार्यालय, ग्रामीण कार्य विभाग, कार्य प्रमण्डल, झाझा । _{दिनांक १६५ १० १}८३ ।

पत्रांक_1321345-1

प्रेषक,

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमण्डल–झाझा।

सेवामें,

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

विषय:-मुख्यमंत्री ग्राम सम्पर्क योजना (SC) अंतर्गत राशि की अधियाचना के संबंध में।

महाशय,

उपर्युक्तविषय के संबंध में कहना है कि मुख्यमंत्री ग्राम सम्पर्क योजना(SC) अंतर्गत कार्य की अद्यतन स्थिति के अनुसार अधियाचना वाछित प्रपन्न मे तैयार कर आवश्यक कार्रवाई हेतु समर्पित की जाती है।

अतः अनुरोध है कि आवंटन विमुक्त करने की कृपा की जाय ताकि संवेदक को ससमय भुगतान की जा सके।

अनु0:—यथोक्त।

विश्वासभाजन

कार्यपालक अभियंता,

ग्रामीण कार्य विभाग, कार्य प्रमण्डल झाझा।

ू अ 9

me of Division:- RWD Works Division Jhajha

		_		T	170.	Z	SL		Nar
			2019-	+		No Year	. Sanction		ne or Div
L	(Teresa Lanu)	1	Khairalewar Rana Tola To Pirasi	3			Name of Koao	-CB cod	Name of Division
-		-	Rajesh Singh	4	(In English) (III San)	a distant	Contractor Length	Name of	
	2.100	L		0	(III (XIII)	(In Km)	Length	Admi	
	2.100 158.92000 116.34720 20.41000 112.09473 112.09473 110.20029 4.17130		158.92000		6	(In Lacs)	Amount	Administrative	inistrative
	116.34720		116.34720		7		Main Work Maintenance (in Lacs)		Agreement Amount
	20.41000	2000	20.41	_	8		Maintenance		Amount
	112.09475	113 00/73	112.09473	,	٩	,	$\overline{}$	Received	- =
	112.03473	113 00/72	112.09473 112.09473 116.26629		10		as per MIS (in Lacs)	Expenditure measurment	1004
	110.20029	06776 711	116.26629	3	=		(in Lacs)	measurment	Value of
	4.17130	117126	4.17156		12	(constant)	(in lace)	Demand	Current
			COMPLETE		13				Remarks

Executive Engineer
RWD Works Division Jhajha

RWD Works Division

	R.W.D. Works Div., Jhejha	tending Engineer by the Assistant Engineer / Exe	Works have been supervised by Executive Engineer/Superintending Engineer Periodical inspection has been conducted by Executive engineer/Superintending Engineer Periodical inspection has been conducted by Executive Engineer Construction materials have been tested. Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer / Executive Engineer Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer / Executive Engineer Measurements have been conducted by the Assistant Engineer / Executive Engineer Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer / Executive Engineer Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer / Executive Engineer Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer / Executive Engineer Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer / Executive Engineer Measurements have been observed. Measurements have been observed.	iii Periodical inspection has been conducted by Executive Light Construction materials have been tested. iii Measurements have been recorded in the MBs and to Measurements have been recorded in the MBs and to All other codal formalities have been observed. Physical Progress achieved- i. Construction of Road WorksConstruction of C.D. Works	ļω	
		which it was sanctioned.	Certified that I have satisfied may self that the conditions on which the grains in an incommod following checks to see that the money was actually utilized for the purpose for which it was sanctioned. Kinds of Checks exercised.	Certified that I have satisfied ma following checks to see that the I Kinds of Cheeks exercised-	2	
	Total Total 10-1 Total	12260.4104		Total	_	
		12260 4164	133 Dated 27.09.2023			
		28691.08	114 Dated 25.08.2023			
		217.69217	106 Dated 16.08.2023			
		155.73977	98 Dated 31.07.2023			
p		223.36647	67 Dated26.5.2023			
		11.40018	50 Dated 13.04.2023			
		202.06584	49 Dated 13.04.2023			コラ
		268.16667	38 Dated 23.03.2023			
		448.01279	386 Dated 25.11.2022			
		257.92105	359 Dated 30.09,2022			TR.
_		8.89266	329 Dated 26.07.2022			
_		367.72144	292 Dated 02.05.2022			
		526.01884	279 Dated 07.04.2022			
		34.74830	258 Dated 11.03.2022		•	
		285.34504	218 Dated 25.01.2022		ω	
		677.71354	169 Direct 26 10 2021			1
		845 2222	47 Dated 21.03.2021		OI.	\
	end of the period.	628 16614	29 Dated 01.03.2021		9	
	balance of Rs 13.40716 lakhs remaining unutilized at the	276.85450	13 Dated 04.02.2021			
	the margin for which it was sanctioned and that the	866.74170	07 Dated 19.01.2021	(30)		
	for the purpose of MMGSY (SC) Schemes as given in	104.39466	190 Dated 07.12.2020	GRAM SAMPARK TOTAL		
	Jhaiha a sum of Ro 122/17 01/16/11-11-15 box 11/11/29d	81.75483	169 Dated 29.09.2020	under MUKHYA MANINI	•	
	the years 21.24 in factor of E. Francisco BWD Ribar	60.79693	132 dated 27.08 .2020 147 dated 09.09.2020	No. Construction of Rural Roads		
	Particulars	(in Lacs Rs.)	U	SL. Name of Scheme		
		Amount Received		pIII - R.W.D. Works Division Jhajha		
	C.	GRAM SAMPARK YOJNA (SC)	For			
		cision (I) below Rule- 150	(See Government of India's Decision (I) below Rule-150	R 19-A		