कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमंडल- मंझील-बस्तरी।

Email id-xen.rwd.manjhaul@gmail.com

чяіт......7<u>.3.3 (31 г.) о</u>

मंझौल-बस्तरी , दिनांक....।.।...१५७२

प्रेषक,

ई० शत्रुघन कुमार प्रवीण, कार्यपालक अभिरांता, ग्रामीण कार्य विभाग, कार्य प्रमंडल मंझौल-बस्वरी।

सेवा में.

नोडल पदाधिकारी, 3054 कोषांग, ग्रामीण कार्य विभाग, बिहार, पटना।

विषय:- शीर्ष नई अनुरक्षण नीति २०१८ के अंतर्गत स्वीकृत योजनाओं में किये जा रहे कार्यो के विरूद्ध अधियाचना के संबंध में।

महाशय.

उपर्युवत विषय के संबंध में सूचित करना है कि ग्रामीण कार्य विभाग, कार्य प्रमंडल मंझौल-बख्वरी अंतर्गत कार्यानिवत कराये जा रहे नई अनुरक्षण नीति 2018 के अंतर्गत Const. of Road from Rampur village to Burhi Gandak Bandh via Chharapatti in Gopalpur Panchayat पथ की अधियाचना (विहित प्रपत्र) में अंकित राशि रूपये 4,79,246.00 (चार लाख उनासी हजार दो सौ छियालीस) मात्र विमुक्ति हेतु भेजी जा रही हैं।

अनु०:-विहित प्रपत्र ।

11-5-24

विश्वासभाजन स्विधन

(ई० शत्रुघन कुमार प्रवीण) कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल गंडाौल-बस्वरी

149

FORM 19-A

Form of Utilisation Certificate upto 10 May 2024 MR-3054 (New Maintenance Policy 2018)

PIU : E.E. RWD, (W) Division, Manjhaul-Bakhari

SI. No.	Name of Scheme	Sanction No. & Date with Amount (in Rs. Lacs)	Amount Received (in Rs. Lacs)	Particular s
1	Construction of Rural roads under MR-3054 (New Maintenance Policy 2018)	Up to 31.03.2024	5365.70899	Certified that out of Rs 5365.70899 Lac received in favour of Executive Engineer, RWD, Works Division, Manjhaul-Bakhri; a sum of Rs 5365.70899 Lac has been utilized for the purpose of MR-3054 (New Maintenance Policy 2018) Schemes as given in the margin for which it was sanctioned and that the balance Fund Rs 0.00000 Lac
	Total		5365.70899	

2 Certified that I have satisfied myself that the condions on which the grants-in-aid was sanctioed 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 Cheeks 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 have been tested.
(iv)	Measurements have been recorded in the MBs and test check conducted by the Assistant.
(v)	All other / codal formalities have been observed.

3 Physical Progress achieved :-

(i) Construction of Road Works. (ii) Construction of CD Works.

RWD, Works Division, Manjhaul-Bakhri Executive Engineer RWD, Works Division, Manjhaul-Bakhri

Requisition Format for Scheme Head - MR (3054) Under Bihar Rural Road maintenance Policy 2018 (Initial Rectification and Surface Renewal)

1	۰	,
	Aurino	Name of Jivision .
	2	2
		2
	10101	
		:
	TOTA	190
	Taci	4011
I	ť	U
l	. TATATA TATATA TATATA	2
۱	=	١.

	1	No SI.	
	MR-N/23-24 Manjhaul Bakhri/03 Const. of Road from Rampur village to Burhi Gandak Bandh via Chharapatti in Gopalpur Panchayat	Package Name of Road	no.
	32010801005		
	1942 & dt 29.03.2023	as per MIS Approval (AA) Letter No. & Date	Administrative
	1.600	Length (In Km)	Administre (
	214.13000	Amount (in Lac)	Administrative Approval (AA)
	161.46383	Initial Rectification with Surface Renewal (in lac)	Agreement Amount (in Lac)
(Rs. Four Lal	16.21830	5 years Routine Maintenance (In lac)	nount (in Lac)
(Rs. Four Lakh Seventy Nine Thousand Two Hundred Forty Six Only)	03/MBD/3054/2 3-24 DI-18/08/2023	Agreement No. & Date	
Thousand Two	17-05-2024	Completion as of IRI (in per Agreement Completion mm/km)	1
Hundred For	08-05-2024 Attached	of Completion	Actual Date
y Six Only	Attached	IRI (in Bitumen mm/km) Layer (in mm)	Value of
Ū	25	Bitumen Content in Layer (in mm)	Thickness
	U	Bitumen Content in percentage	Value of
	143,65022	Alloted Amount (In Lac)	Previous Total
)	143.65022 143.65022 4.79246	Bitumen Content in Layer percentage (In Lac) Lac) House Lac) (In lac) Lac) (In lac)	up to date
4.79246	4.79246	Against work done (In Jac)	Requisition
	Work	Remarks	

(Rs. Four Lakh Seventy Nine Thousand Two Hundred Forty Six Only)

11-5-24

Executive Engineer

RWD Works Division Manjhaul-Bakhri.

Sch.XLV-Form No. 134 **Particulars** Details of actual measure Contents No. of area В. 2nd. RIA & Final Bill. N/w- Conin of road from Kampur village. to Bushi Gandaki bandhi wai Chharrapati no aspalpur Fouch agat. CH- Head MR 3054 (NOW M. PO) 2018) Name of Confactor: Anstha & Saumya, Com? Al + Po - Bharwas via. Bandwar M132 2 pus Begusoran On. 851129. Rate on Agree 10 00-/ below 18.08.2023 0.0.Ctime of completion - 17.05.2024. PKG. NO Agreement No 03-MBN 12023-Alm Browding Rec M15 grade Km. logal stone -63 NEU. (1) Km- stono 6.00 NãO (11) 200 m. 8001 2) Tronding reportections Traffic Sign . al. 1.92 m2. 1.92 m 1.20 × 0.80 = retro 3) Roude roffeetonied Continuation C

Sch XI	VE		24
- A	V-Form	No	124

Particulars Details of actual measure Content of an Mo. L. B. D. of an Mo. L. B. D. of an B.F B 13693467 Ships do 611. GH vi do 1 Lom 100. 8 To 101 B 13698 876: Add 18.07 C ST (+) R. 2 4657 Add 1007 L. C. H. R. 136989: Add 10.07 L. C. H. R. 19196 To 101 B 16493631: len 10.00 J. below: & B 16493631:	
B. D. of an B. F B 13693467 Ships do - Q1 [. Qty in do 1 from 10. 8) TimB lage 20 [B] - 40 00 m² QB 135 23 m² - B 5409 Total B 13698876: Add 18.00 / C57 (+) B. 24657 Add 1.00 / L. e - (+) B. 13698 Add 10.00 / Seinongs (+) B 19196 Total B 16493631:	
B.F B 13698467 Ships do - RII. By Mode I from Mo. B) TimB Page Mo (18) _ 40 00 m² (a) B 135.23/m² _ B 5409 Total B 13698876: Add 18.007 G.57 (+) B. 24657 Add 10.007 L. C _ (+) R. 136989: Add 10.007 Sernongo (+) B 19196 Total B 16493631:	ents
Ships - do - Q11. Gty vi do 1 fom aro. 8) 7. M.B Page aro (18 - 40 00 m) (a) B 135 23/m - B 5409 To tal B 13698 876: Add 18.00/657(+) 8.24657 Add 10.00/1.0 - 4) 8.136989: Add 10.00/1.0 - 4) 8.136989: Total B 16493631:	ea
Ships - do - Q11. Gty vi do 1 fom aro. 8) 7. M.B Page aro (18 - 40 00 m) (a) B 135 23/m - B 5409 To tal B 13698 876: Add 18.00/657(+) 8.24657 Add 10.00/1.0 - 4) 8.136989: Add 10.00/1.0 - 4) 8.136989: Total B 16493631:	
Gty vo do 1 from 010. 8) 7. m.B Page 010 (18) _ 40 00 m² (a) B 135. 23/m² _ B 5409 To tal B 13698 876: Add 18.007 (6574 t) B. 24657 Add 10.007 l. c _ t) R. 13 6989: Add 10.007 l. c _ t) R. 13 6989: To tal B 16493 631:	=0
Gty w do 11 m aro. 8) 7. m.B Page aro (18 _ 40 00 m) (a) \$ 135.23/m _ B 5409 Total B 13698 876: Add 18.00/ 657 (+) \$ 24657 Add 10.00/ 1.0 _ (+) \$ 136989: Add 10.00/ Sernonge (+) \$ 19196 Total B 16493 631:	
Total B 13698 876: Add 10.00% CST (+) & 24657 Add 10.00% Cernorge (+) & 19196 Total B 16493 631:	
7. M.B Page 20 (18 _ 40 @ m) (a) \$ 135.23 m _ B 5409 Total B 13698 876: Add 18.00 / 657 (+) \$ 24657 Add 10.00 / 600000000000000000000000000000000	
(18 - 40 00 m) (18 - 40 00 m) To tal B 13698 876: Add 18.00 / 657 (+) 8. 24657 Add 10.00 / 600000000000000000000000000000000	
(a) \$ 135.23/m _ B 5409 Total B 13698 876: Add 18.00/657(+)\$, 24657 Add 10.00/60 (CST(+)\$, 24657	
Total B 13698 876: Add 18.00/657(+)8, 24657 Add 10.00/1.e (+) 2.136989: Add 10.00/Sernonge (+) R 19196 Total B 16493 631:	
Total B 13698 876: Add 18.00 / 6.57 (+) 8. 24657 Add 10.00 / 1.0 (+) 8. 136989: Add 10.00 / Sernonge (+) 8 19196 Total B 16493 631:	_
Add 18.00% GST (+) \$2 4657 Add 10.00% L. C. A. 13 6989: Add 10.00% Sernonge (+) \$19196 Total \$ 16493631:	200
Add 18.00 / GST (+) 8. 2 4657 Add 10.00 / Sernonge (+) 8 19196 Total B 16493 631	_
Add 10.00% 6.57 + 18. 2 4657 Add 10.00% 6. 00 12. 13 6 969: Add 10.00% Sernonge + 18 19196 Total B 16493 631:	, co
Add 10.00% Sernonge (+) \$ 19196 Total B 18493 631	
Add 10.00% Sernonge (+) \$ 19196 Total B 18493 631	10=4
Total B 164 93 631:	
Total B 184 93 631:	200
Total B 164 93 631	>
Total B 164 93 631	8=0
	5
len 10.00 -/ 6160 = GB 164931	20
7, 0166 GB 16493	_
	35.
7112	2-6
les Pressur 8 10+a1 B 14 8 442	
les Presson Paymont = (3 8 14 3 6 50	0 - 6
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22=4

8.5.24 ex per Botmate 2 spendication 8.5.24 8.5.24	6 = 10	246	479	IB	Total		
ex per Astmate & spentication	41				100 PM		AL
Nork. Los been Completedi en por Ostmato 2 spentication	1	M		8			UNI
Nork. Los been Completedi en por Ostmato 2 spentication	180	A				* 14	8.5.D
	11-	+					
	Vall se	1100					./
		1 %		leted	Comp	bun	vork. Ka
		April 1	en	fical	a spe	Hmat	ers per p
8.5(36)		1					1111
		+	-			vije vi	8.8.
		+		-			
	the sales				-	71.14	
The second second				+ 11	n esi	-3.0	1. V.
						1000	- 4- 9

Executive Engineer
RWD Works Division
Manihaul Bakhari