कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमण्डल, दानापुर

1711 - 2284

दानापुर/ दिनांक :- 3//12/24

प्रेषक : **ई॰ चन्दन कुमार** कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, दानापुर |

सेवा में,

विशेष सचिव , ग्रामीण कार्य विभाग , बिहार, पटना ।

ंविषय:- शीर्ष-MR (3054) Under Bihar Rural Road Maintenance Policy-2018 योजना अंतर्गत आवंटन के अधियाचना के सम्बन्ध में | महाशय,

उपर्युक्त विषय के सम्बन्ध में कहना है कि शीर्ष-MR(3054) Under Bihar Rural Road Maintenance Policy-2018 योजना अंतर्गत पथों के आवंटन की अधियाचना विहित प्रपत्र में तैयार कर Signed Hard Copy of Recorded IRI के साथ भेजी जा रही है | अत: आपसे अनुरोध है कि उक्त योजना

का आवंटन उपलब्ध करने की कृपा की जाये ताकि संवेदक का भुगतान किया जा सके |

अनु :-- यथोक्त |

विशवासभाजन

ई॰ चन्दन कुमार कार्यपालक अभियंता

ग्रामीण कार्य विभाग ,कार्य प्रमंडल, दानापुर |

Garrier

Resisting Format for Scheme Head - MR (3054) under Bibar Rural Road Valutenance Policy -2018 (Initial Rectification and Surface Resewal)

Na ne of Work Division: Danapur

		_	T	_	X X				
	- R	_	1		7				
7240009				Package No.					
RMPADAN Ushri Bihia Road 24/0009 Rewan to Mahagu Tola					Name of Road				
	10100212014				Project ID as per MIS				
	29 03.01.2023	0			Administrative Approval (AA) Letter No. & Date				
	1.500				Length (In Km)	Appro			
	129.793		7		Length Amount of (In Km) (In Lakh)	Administrative Approval (AA)			
	89,14696	,	•	22	Length Amount of Rectification Length Amount of with Surface (In Km) (In Lakh) Renewal (In Lakh)	Agreement Amount			
	7,63155		9		5 Year Routine Maintanance (In Lakh)	it Amount			
	01-MBD/2024- 25 25.07.2024		10		Agreement No. Completion & Date Agreement Agreement				
	24.07.2025		=		Completion as per Agreement				
			1.	;	Actual Date of Completion				
	3391 73333 125mm		1.0	-	Completion Actual Value of IRI of Panel Including Date of (In min/Am) Concrete Waste Agreement Completion (In min) In Percentage				
	125mm		:	=	Concrete Unstainer (In mm) Plastic In				
	5%			3	7 7 5 8 6	Value of Estumen			
	54 00			16	Total Alloted Amount (In Lakb)	Previous			
	60.15			17	holing Miord Expenditure against Oracle Amount as per MIS work done that it is to takh (In Lakh) the centage	the date			
1	3512700 Phy			;	against work dom	Erguiston			
1	G 3				S	canne			

Up-to-Date Physical Progress has been uploaded in MIS. Signed Hard Copy and Soft Copy (in excel) of recorded IRI is enclosed.

R.W.D. Works Division, Danapur

RWD, Works Division, Danaper

Executive Engineer

35 12700 Physically Completed

-

Scanned with

CS CamScanner

FORM GFR 19-A

(See Government of India's Decision (1) below Rule-150)
Form of utilisation Certificate up to the Month of December-2024

PIU: RWD Works Division, Danapur

SI. No.	Name of Scheme	Sanction No. & Date with Amount	Amount Received (In Rs.)	Particulars
1	Construction of Rural roads under New Maintenance Policy-2018	1. Current Allotment Vide Letter No:-140 WE Dt:- 27.12.2024	1,13,48,58,107.00	Certified that out of Rs 1,13,48,58,107.00 received during the years 2024-25 in favour of Ex. Engineer, RWD, Works Div. Danapur Bihar a sum of Rs 1,08,93,70,061.00 has been utilized for the purpose of New Maintenance Policy-2018 Schemes as given in the margin for which it was sanctioned and that the balance of Rs. 4,54,88,046.00 remaining unutilized surrendered at the end to the period under
	Total	-	1,13,48,58,107.00	unido

- 2. Certified that I have satisfied myself that the conditions of which the grants-in-and 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
 - (lxi) Works have been supervised by Executive Engineer/Superintending Engineer
 - (Ixii) Periodical inspection has been conducted by Executive Engineer/Superintending Engineer
 - (lxiii) Construction material have been tested
 - (Ixiv) Measurements have been recorded in the MBs and test check conducted by the Assistant
 - (lxv) All other codal formalities have been observed
 - Physical Progress achieved:
 - (I) Construction of Road works.
 - (ii) Construction of CD work.

D.A.O Rural works Deptt, Works Division, Danapur Executive Engineer Rural works Deptt. Works Division, Danapur



Name of work - 3212 ARECI 25 21 29 21 HEY COMI YOU

Schedule XLV-Form No. 134

OIMEDIS

Danapus

DIVISION

Mones

SUB-DIVISION

RM/PA/DAN/24/0009

M.BNO-1575

MEASUREMENT BOOK

Nome of Agency - Bhusan Constech and masketing Put Ltd.



Certified that this M.B Containts
100 (One hundred) Nos of Machine
Pages & issued to Sri. Rukumuddin
A.E., R.W.D., works
Sub Division.

कार्रपालक अभियंता कार्नपालक अभियंता कार्नपालक अभियं कार्नका, कार्नपुर

Sch. XLV-Form No. 134

Danapus DIVISION
Manes SUB-DIVISION

Measurement Book

No. 1575

Date of last entry

1st on ALC Bill

Name to work-

Situation of work-

Agency by which work is executed—

Date of measurement-

No. and date of agreement.
(These four lines should be repeated at the commencement of

1

the measurements relating to each work.)

Particulars Details of actual measurement					Contents of	
	No.	L.	B.	D.	area	
Name	at 1	lork	1- 1	epa	ix and	
	540	91	hin	enar	to of box	
-	fror	D for	m I	shoi	Bihla	
	Rocc	el to	Rev	2 to	Marmada	
	16/9					
gency.	Bhy	skan	Cons	teeh	8	
	Mar	keting	PVA	· bto	•	
A314 . KK	- 01	IMO	D 20	24-2	5	
A8914	isot.	25	07/2	024	/	
(094-1V	MEX	14	_ b	VGE.		
	Topologica Pr	-		-		
(1) Pe	Dvid	irg	2 A	sing	10-10-04	
9	Sigr	pode	201 -	do	-114	
- X-	2011	- n=	02 N	08.	on no	
-77-67	ale:	4.	And		italia-	
12×P	prid	ing	clear		89min	
Ro	001	and	<u></u> _d	0 4	ur.	
2	×1.0	×30	XIO	m =	600.00 W,	
2	×10	× 20	× 4.6	0 m =	COD. DOW,	
2	x 10	X 30	x 0.9	5M2	240.00 M	
2	×B	X 30	×1.0	om=	(00.00m	
2	x 10	X30	XIO	om:	COO. DOM	
marija	rij	5	7-711	1:0	2970.00M	
		-	-	-=0	297 Hew	
Total St. Street Sec.	40					

Sch. XLV—	Deta	ile of acti	al measur		
- Colarg	No.	L.	B.	D,	Contents of
John C.			17.		
es As	- 61		m B.	-	73519
3 43	Jan B	11 16.	11.1.1	8	12215
-	_		77	44	61304.
0.13	10	7	-07	-7.10	75.7
10 12	476.	644	100	3 -	71401
met-			-		77476
112400	13	D. XI	10	D 1	53112
	- Augus	Carl	1	d: 34	74641
-	Me	000	ob P	Table to	1100 %
Ro	yali	4	Λ	21.16	> 0
21	1	1	B	746	4) -
1	1		B	472	37
2.1		1, 2	B -	231	6
7.	TO	2	1.00		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
	67.40	-	B 9	922	26
					A
2	ced		B	44	613:
200		-	*	44	613 -
Co	35		8	44	613,
BY	her	7.00	8	20	
1		-	-	38	7279
2011		11.1.1	1/11 -	446	1304
Pally	0/1	NY T	446	1 7	: FXH
Pour	Her	forme	701	1 0	11. 24
-14 2011	10	7	11	1 - 1	X4 one
Thouse	ma	777	10 .	una	end-for
Labor	1/V	ly.	1	1 7	2
72.4		1-	8	02.12	24
100	1-1	中中	येपाल	ह'ओ	यंतः
	11-4	1 1-1	<u>त्रमीपा उ</u>	नर्ग वि	ma V
	PLATEI I	5	जय प्रम	ज़ा, दा	गपुर भीर्यान
	12.4.	1	()2	12	
- Ionnie	27 F	كأرونا	1 1	1.004	1 mays
Literature	No.	111	1 1		
Padiculars	L open	Conti	nuation	150	Consent of
Sch. XI.VI		Conti	nuation		7.

2nd on Alcibill

Sch. XLV-	Form No	. 134	14		
Particular		ails of actu	al measur	ement	Contents of
	140.	L.	B.	D.	area
Apme	CY I		17/2		
		Olica	- 13	coai	and 5%
	Mai	oter	nois		
_	11.1		11.00	-	Comp from
	103h	J Igi	H9 1	Roma	to Reva
_	HON	daha.	. 1 .		
		19hg	1-40	9.	
N. Tille	_			100	174
Henry	- 121	11.		-	
11.00	Tor	yshe	n Co	notee	4 8
1011		Kelin		11 1753	1-1-1-12
1	HOW	2011	7	U.A	11:400).
V. 1. 1. 1. 1.			7	1 41	Sale and all
Agg.1.	Vn.	7,712	ATT	C 8/1	C-543-1
- 1	1	IMB	0 50	24-	5
100					· with i
A9911	Proces -				
4	200ule	. 25	0717	024	2294
	15	,	0 1		2
300	7		7	11/1	113
-) [77	2171	0.10
L.V.	Crot-i	-/-	-		11120
	-	91	1	dalla	137
17 Poor	ridir	ام م	umei	lind	24
	· · · · · /				* . Cr .)
Exist	Had	Struc	dur.	مل.	TIS. /
an - 1 3	×10.00	X	= -	110	THE SUL
2000		1 0 1	3 X 0	1100	0 = 6. 10 Mg
		,			1.00003
17-1			10	F1	2
		-		=	P. ROW
. W-11	1-7-	7 7		+ 17 /4 1	
.5.4	-			-	
220	11,	2	arak.	1	117000
27 Pro	vidi	9 00	sma	Hrg	7
C~	اممندها	Val	nucke.	- TI	
Ex	sting	31	uou	- 11	18374-40
butmo	7.1				Nacional Services
34110	* * * * * *	7.5 X	5-5-1	10 1-4	100 - CL 3-0E
11/2	XID	X 1.5	2×3.	com.	65.20M
1 1	340.	-00 H	0.01	10.11	1
	131	113	-	-	-
	1 .	(11	. 1	- 6	2.50m
,	1		7.	= 0	3 117
· ·	1011-1				. /
(2) [1	19			
<u> </u>	47	of si	1	10,10	4
Sabraga Partition	4	ON S	15.	2-10 AE	9 0000 10000 01 0

Particulars	Deta	ement	Contents of		
- anodiars	No.	L.	В.	D.	area
Total	wa	K do	me A	664	1168 =
Luy AS P	1 Man	16.57	y . (107	6457
Loy pre	14201	0.10	1		143-1)
Leg pia	mis	12.100	B:	-	61304
timit	tos	Wol	m B	Annahilla dans	83407.
Will.	Rin	alin	1 = 0	02.11	· ·
Stone Ag	mr 5	26.33	×150	B-18	1450
Shord 21			To.	B 3.	377
	263		- 51	118	662-7
11.01.	0	0		12	1879
ALL Ru	ly of	lec	B-	-9	4641
	144	-6.40	1 67	3	3233
		-		-	
	-	Men	n de	paym	<u></u>
Roya	elid	1	8-	332	-33
SIJ	44	1	B	,1611	79
5.)	051	-	ß	469	35
9:	T 2	1.	B	18 7	74:
40	9 1	1.	B	938	7
Sus	- 14	1	B	738	7-
cus		1-	B	93 8	37:
Byc	ye		Ď	775	434
0 11	6	- Da	and	938	1.
MARCA	1001	4	~1	cial.	<u></u>
Houle	200	2.7	un d	d	ml C'
Riper 1	ly.				And W
La specification in	1300	0 800	-	197	74
Section 1.				क अग	RECE