June 16, 2023

Via Confidential Electronic Filing

Florida Public Service Commission 2450 Shumard Oak Blvd. Tallahassee, FL 32399

Re: Case No. 20230000 – CAF ICC for ITS Communications Systems, LLC

To Whom It May Concern:

On behalf of ITS Communications Systems, LLC ("ITS"), enclosed please find ITS's 2023 Connect America Fund Intercarrier Compensation ("CAF-ICC") Data Collection filed with the Universal Service Administrative Company ("USAC") and the Federal Communications Commission ("FCC").

ITS is submitting the 2023 CAF-ICC Data Collection filed with USAC and the FCC confidentially, as it contains confidential information. This information is not available from any other source, and if divulged, could cause competitive disadvantage and harm. A redacted version of the 2023 CAF-ICC Data Collection is attached for public filing, as are the relevant certifications.

Should you have any questions, please email me at jackie.mccarthy@jsitel.com or call me at (703) 851-6777.

Sincerely,

/s/ Jackie McCarthy
Jackie McCarthy
JSI State Policy Lead

RESICTED FOR PUBLIC REPRICTION

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Filing Date: 6/16/2023 Filing Entity: ITS Telecommunications Systems, Inc. Transmittal Number: 251 COSA (Note 1): 210331

Adjustment Due to Unfreezing Category Relationships		
Initial Tariff Year of Base Period Revenue Adjustment Due to Unfreezing Category Relationships	Drop-Down List	N/A
2018 or 2019 Switched Access Revenue Requirement Based on Frozen Category Relationships (carriers that unfreeze cat. rel. only)	Input (Note 2)	
2018 or 2019 Switched Access Revenue Requirement Based on Unfrozen Category Relationships (carriers that unfreeze cat. rel. only)	Input	
Base Period Revenue Adjustment Due to Unfreezing Category Relationships	H9-H10	

Interstate Eligible Recovery Summary											
	TY 202	1-2022	TY 202	2-2023	TY 202	3-2024					
Most Recently Filed Interstate Switched Access Revenue Requirement	Input (Note 3)		F16		F16						
Base Period Revenue Adjustment Due to Unfreezing Category Relationships	H11		H11		H11						
Revenue Requirement Net of Category Relationships Adjustment	F16-F17		H16-H17		J16-J17						
TY Baseline Adjustment Factor (BAF)	.95*^10	0.5987	.95*^11	0.5688	.95*^12	0.5404					
BAF X Revenue Requirement Net of Category Relationships Adjustment	F18*F19		H18*H19		J18*J19						
Total Expected Maximum Interstate Revenue	G102		J102		Q102						
Interstate True-up Adjustment	Input		Input		N102						
Interstate Eligible Recovery	F20-F21+F22		H20-H21-H22		J20-J21+J22						

				TY 2021-2022 In	terstate Rate and E	ligible Recovery	TY 2022-2023 Int	erstate Rate and I	Eligible Recovery		TY 2023	-2024 Interstate	e Rate and Eligibl	le Recovery Calc	ulations	
Interstate Tariff Section	USOC	Interstate Switched Access Rate Element	Unit of Demand (e.g., MOU or DS1)	7/1/2021 Rate (Note 5)	TY 2021-2022 Expected Units	TY 2021-2022 Total Expected Maximum Revenue	7/1/2022 Rate	TY 2022-2023 Expected Units	TY 2022-2023 Total Expected Maximum Revenue	TY 2021-2022 Actual Realized Units	TY 2021-2022 Expected Units Less Actual Realized Units		TY 2021-2022 True-Up Revenue	7/1/2023 Proposed Rate	TY 2023-2024 Expected Units	TY 2023-2024 Total Expected Maximum Revenue
Input	Input	Input (Note 2)	Input	Input	Input	E*F	e or .5*E or .001 or E - (E - .0002)*.5	Input	H*I	Input (Note 6)	F-K	Input (Notes 7, 8)	E*L or G102- M102	H or .001 or .0002	Input	О*Р
		END OFFICE ACCESS SERVICE														
		** ORIGINATING LOCAL SWITCHING EXCLUDING TOLL FREE BEGINNING TY 2021-2022 **														ĺ
		Local Switching	MOU	0.024406			0.024406			ll .				0.024406		
		** TOLL FREE ORIGINATING LOCAL SWITCHING BEGINNING TY								I						
		2021-2022 **														
		Local Switching					0.012203							0.006102		
		** ORIGINATING INFORMATION EXCLUDING TOLL FREE														1
		BEGINNING TY 2021-2022 ** Information surcharge	per 100 MOU	0.038365			0.038365							0.038365		
-							—							-		
		** TOLL FREE ORIGINATING INFORMATION BEGINNING TY 2021-2022 **														
		Information surcharge					0.019183							0.00959125		
														_		
		** TANDEM-SWITCHED TRANSPORT AND TANDEM														
		EXCLUDING TOLL FREE BEGINNING TY 2021-2022 ** Tandem Switched Facility	MOU per mile	0.000313			0.000313							0.000313		
		Tandem Switched Facility Tandem Switched Termination	MOU per term	0.001623			0.000313							0.000313		
		Tandem Switching		0.004093			0.004093							0.004093		
		** TOLL FREE ORIGINATING JOINT TANDEM SWITCHED TRANPORT BEGINNING TY 2021-2022 **														
		Joint Originating Tandem Switched Transport	MOU				0.001							0.001		
		** SIGNALING FOR TANDEM SWITCHING **														
										1						
		** DIRECT-TRUNKED TRANSPORT ** Direct Trunk Facility	DS1 per mile	19.78			19.78							19.78		
		Direct Trunk Termination	DS1 per term	102.58			102.58							102.58		
		** DEDICATED SIGNALING TRANSPORT **														
-																
																ككسر
H =		** ENTRANCE FACILITIES ** Entrance Facility	DS1	288.58			288.58							288.58		
		Entrance Facility Entrance Facility	VG 2 wire	288.58			288.58							288.58		
		Entrance Facility	VG 4 wire													
-		** TOLL FREE DATABASE QUERRY **														
		Toll Free Database Access Service Queries - Basic	Per query	0.004151			0.0021755							0.000200		
		Toll Free Database Access Service Queries - Vertical Feature	Per query	0.004581			0.0023905							0.000200		
		** LINE INFORMATION DATABASE														
		** BILLING NAME AND ADDRESS **														
		DIELITO ITAINE AND ADDIESS														
Total							I			I				l		

_																	
Н	Α	В	C	D	E	F	G	Н		J	K	L	М	N	0	P	Q
	Filing Date: Filing Entity:		6/16/2023 ITS Telecommunications Systems, Inc.														
	Transmittal N	lumher:	251														
	COSA:		210331														
5																	
6																	
7			Intrastate Eligible Re														
8					21-2022		2-2023		23-2024								
			nue for Transitional Intrastate Access Service Rate Elements	Input (Note 1)		F9		F9									
10	TY Baseline A	djustment Fa	ctor (BAF) Revenue for Transitional Intrastate Access Service Rate Elements	.95*^10 F9*F10	0.5987	.95*^11 H9*H10	0.5688	.95*^12 J9*J10	0.5404								
12	Total Evnecte	d Maximum	Transitional Intrastate Access Service Revenue	G54		J54		Q54									
13	Intrastate Tru	ie-up Adiustr	nent	Input		Input		N54									
	Total Intrasta			F11-F12+F13		H11-H12+H13		J11-J12+J13									
15																	
16																	
17										rastate Rate a	ınd Eligible Re	covery Calcula					
18						TY 2021-2022			TY 2022-2023					TY 2023-2024			
												TY 2021- 2022		I		1	1
												Expected					
												Intrastate				1	
							TY 2021-2022			TY 2022-2023	TY 2021-	Units Less				1	TY 2023-2024
						TY 2021-2022	Expected			Expected	2022 Actual	Actual		TY 2021-2022		TY 2023-2024	Expected
	Intrastate			Unit of	7/1/2021	Expected	Maximum		TY 2022-2023	Maximum	Realized	Realized	TY 2021-2022	True-Up	7/1/2023	Expected	Maximum
	Tariff		Intrastate Switched Access Rate Elements for Transitional Intrastate Access		Intrastate Rate	Intrastate	Intrastate	7/1/2022	Expected	Intrastate	Intrastate	Intrastate	Maximum Intrastate	Intrastate	Proposed	Intrastate	Intrastate
19	Section	USOC	Service Categories	MOU or DS1)	(Note 3)	Units	Revenue	Intrastate Rate	Intrastate Units	Revenue	Units Input (Note	Units	Revenue	Revenue E*L or G54-	Intrastate Rate	Units	Revenue
20	Input	Input	Input (Note 2)	Input	Input	Input	E*F	Е	Input	н*і	4)	F-K	Input (Notes 5, 6)	M54	н	Input	O*P
21			** TERMINATING TANDEM-SWITCHED TRANSPORT ACCESS SERVICE **			,,,,,			-		<u> </u>		ļ.:(:::::,;,				
22			Terminating Tandem-Switched Common Transport														
23			Composite End Office Terminating Rate	MOU	0.000313			0.000313							0.000313		
24 25					0.001623			0.001623							0.001623		
26									-								
27																	
28			Terminating Tandem Switching														
29			Tandem Switched Facility		0.004093			0.004093							0.004093		
30			Tandem Switched Termination														
31																	
32		-															
33			** ORIGINATING AND TERMINATING DEDICATED TRANSPORT ACCESS														
34			SERVICE **														
35			Originating and Terminating Entrance Facilities														
36			Entrance Facility Voice Grade 2-Wire														
37 38			Entrance Facility Voice Grade 4-Wire		288.58			288.58							288.58		
38			Entrance Facility High Capacity DS1 Entrance Facility High Capacity DS3		288.58			288.58							288.58		
			Entrance rooms, right capacity 033														
40 41			Originating and Terminating Tandem-Switched Dedicated Transport														
42 43																	
43																	
44 45		-															
46		 															
47		 	Originating and Terminating Direct-Trunked Transport														
47 48			Direct Trunk Facility														
49			Direct Trunk Termination														
49 50																	
51																	
52																	
53 54	T-4-1							ı	1						ı		
54	iotal							l							l		

	A	В	С	D	E	F	G	Н
1	Filing Date:	6/16/2023			_	· · · · · · · · · · · · · · · · · · ·		
	=	ITS Telecommunic	ations Systems	, Inc.				
_	Transmittal Number:	251	,					
	COSA:	210331						
5								
6								
7	Net Reciproca	al Compensation E	ligible Recovery	y Summary				
8		TY 2021	-2022	TY 202	2-2023	TY 2023-	2024	
9	Reciprocal Compensation Eligible Recovery Revenue	C23		D23		E23		
10	Reciprocal Compensation Revenue True-Up	Input (Note 1)		Input				
11	Reciprocal Compensation Eligible Recovery Expense	C29		D29		E29		
12	Reciprocal Compensation Expense True-Up	Input		Input				
13	Net Reciprocal Compensation Eligible Recovery	C9+C10-C11-C12		E9+E10-E11-E12		G9-G11		
14								•
15								
16	Reciprocal Compensation Eligible	Recovery Revenue	Calculations					
			TY 2021-2022	TY 2022-2023	TY 2023-2024			
			Rec. Comp.	Rec. Comp.	Rec. Comp.			
			Eligible	Eligible	Eligible			
		FY 2011	Recovery	Recovery	Recovery			
17	Revenue Category (Notes 2, 3)	Revenue	Revenue	Revenue	Revenue			
18		Input	.95^10*B	.95^11*B	.95^12*B			
	End Office Switching							
	Tandem Switching							
21	Common Transport							
	Transport & Termination							
23	Total							
24								
25								
26	Reciprocal Compensation Eligible	Recovery Expense	Calculations					
			TV 2021 2022	TV 2022 2022	TY 2023-2024			
			TY 2021-2022 Rec. Comp.	TY 2022-2023 Rec. Comp.	Rec. Comp.			
			Eligible	Eligible	Eligible			
			Recovery	Recovery	Recovery			
27	Evnança Catagory	FY 2011 Expense		Expense	Expense			
28	Expense Category	Input	.95^10*B	.95^11*B	.95^12*B			
	Total Expense	input	19310 B	133-11 D	193-12 D			
30	Total Expense							
30								

Filing Date: 6/16/2023

Filing Entity: ITS Telecommunications Systems, Inc.

Transmittal Number: 251
COSA: 210331

Intrastate Tariff Section	USOC	23-2024 Intrastate Toll Free Originating End Office Access Service and Databas Toll Free Usage-Based Originating End Office Access Service and Database Query Rate Elements	Unit of	7/1/2022 Intrastate Toll Free Rate	7/1/2023 Proposed Intrastate Tol Free Rate
Input	Input	Input (Note 1)	Input	Input (Note 1)	E or .0002
		** TOLL FREE ORIGINATING END OFFICE ACCESS SERVICE **			
		Originating Carrier Common Line			
		Carrier Common Line - Originating	MOU		
		Originating Local Switching			
		Local Switching Originating	MOU 0.0122	0.012203	
		Originating Other (e.g., information surcharge, Transport or Residual Interconnection Charges)			
		Information Surcharge		0.0191825	
		Residual Interconnection Charge			
		** TOLL FREE DATABASE QUERY **			
		Toll Free Database Access Service Queries - Basic	per query	0.0021755	0.00020
		Toll Free Database Access Service Queries - Vertical Feature	per query	0.0023905	0.00020

Total

ARC-TUP

Filing Date (enter w/leading '):

6/16/2023

Holding Company: Not A Holding Company Filing Name: ITS Telecommunications Systems. Inc True Up Related Eligible Recovery: Expected Rev for ARC less True Up Rev for ARC Primary/Non Primary Residential SLB / BRI MLB Revenue Non-Centrex Lines Revenue Lines Lines Centrex Lines Actual Tariff Rates Actual Tariff Rates ARC Eligible Tariff
Period Projected
Lines

ARC Eligible Tariff
Period Actual
Lines ARC Eligible Tariff
Period Projected
Lines

ARC Eligible Tariff
Period Actual
Lines Study Area ARC Eligible Tariff
Period Projected
Revenue

ARC Eligible Tariff
Period True Up
Revenue ARC Eligible Tariff
Period Projected
Lines

ARC Eligible Tariff
Period Actual
Lines ARC Eligible Tariff
Period Projected
Revenue
Revenue
Revenue ARC Eligible Tariff
Period Projected
Lines

ARC Eligible Tariff
Period Actual
Lines ARC Eligible Tariff
Period Projected
Revenue
Revenue
Revenue K=J-I L=H*I M=H*J N=M-L R = Q - P V = U - T W = O * P + S * T X = O * Q + S * U Y = X - W 210331 All Exchanges

ARC-CAF-3

6/16/2023 Not A Holding Company ITS Telecommunications Systems, Inc.

- 1. Enter in cell C21 the amount that is in workboak 2021 black Cling Cell for No CAV) Bell LEC, workboard Cell Calc, cell Y10.

 2. Enter in cell 2021 the amount that is in workboak 2021 black Excluse, workboard 2022 flaglish Excessy Summary, column 50 cen for the subject study was.

 3. Enter in cell 2021 the amount that is in workboak 2021 blacked (Feed of the August Anderson Cell Calc, cell 102.

 4. Enter in cell 2021 the amount that is in workboak 2021 blacked (Feed of the August Anderson Cell Calc, cell 102.

 5. Enter in cell 2021 the amount than is workboak 2021 flattle Anderson Cell Calc, cell 102.

 6. Enter in cell 2021 the amount than is workboak 2021 flattle Anderson Cell Calc, cell 102.

 6. Enter in cell 2021 the amount than is workboak 2021 flattle Anderson Cell Calc, cell 102.

 7. Enter in cell 2021 the amount than is workboak 2021 flattle Anderson Cell Calc, cell 102.

 8. Enter in cell 2021 the amount than is workboak 2021 flattle Anderson Cell Calc, cell 102.

 8. Enter in cell 2021 the amount than is workboak 2021 flattle Anderson Cell Calc, cell 102.

							TY 2021-2022 Study Area														
TY 2021-2022 5	udy	TY 2021-2022 Study Area					Projected Maximum ARC	I								TY 2015-2016 Study Area					1
		Eligible Recovery Plus Total				% Actual Tariffed	Revenues Increased or	TY 2021-2022 Study		TY 2021-2022 Study Area	TY 2021-2022 Study Area ARC Revenues			TY 2015-2016 Study Area		ARC Revenues Assessed			TY 2021-2022 Study Area Imputed	TY 2021-2022 Study Area	
(Including TY 2	19- TY 2021-2022 Excluding	True-Up for TY 2021-2022	TY 2021-2022 Study	TY 2021-2022 Study		ARC Revenue	Decreased By % Actual	Area Actual ARC	TY 2021-2022 Study	Imputed ARC Revenue From	Assessed Per 51.917(e) and Imputed Per			ARC Revenues Assessed		Per 51.917(e) And	TY 2021-2022 Study Area Imputed		ARC Revenue From Actual CBOL Lines	Imputed ARC Revenue	
2020 Otherw	e ARC True-Up and CBOL	Excluding ARC True-Up and	Area Projected	Area Projected	TY 2021-2022 Study Area	Exceeds Projected	Tariffed ARC Revenue	Revenues Assessed Per	Area Maximum Imputed	Actual CBOL Lines Per	51.917(f)(2) From Actual Lines Plus Imputed			Per 51.917(e) And	Study Area ARC	Imputed Per	ARC Revenue From Actual CBOL Lines	TY 2019-2020 Study Area	Per 51.917(f)(4), After 51.917(f)(5)	From Projected CBOL Lines	Study Area Imputed ARC
Unrecoverable	rue- Imputed ARC True-Up	CBOL Imputed ARC True-Up	Maximum ARC	Tariffed ARC	Actual Tariffed ARC	Tariffed ARC	Exceeds Projected Tariffed	51.917(e) And Imputed	ARC Revenue From	51.917(f)(4), Before	ARC Revenue From Actual CBOL Lines Per	TY 2015-2016 Study Area	TY 2015-2016 Study Area CAF ICC	Imputed Per 51.917(f)(2),	Revenue True Up For	51.917(f)(2), After True	Per 51.917(f)(4), After 51.917(f)(5)	Unrecoverable True-Up	Limit Minus TY 2019-2020	Per 51.917(f)(4), After	Revenue From CBOL Lines
Up Revenue	for TY 2021-2022	for TY 2021-2022	Revenues	Revenues	Revenues	Revenue	ARC Revenue	Per 51.917(f)(2)	Actual CBOL Lines	51.917(f)(5) Limit	51.917(f)(4), Before 51.917(f)(5) Limit	Eligible Recovery	Support	Before True Up	TY 2015-2016	Up	timit	Revenue	Unrecoverable True-Up Revenue	51.917(f)(5) Limit	True Up For TY 2021-2022
Input (Note) Input (Note 2)	C+D	Input (Note 3)	ARC Tue Up Summery, cell C19	ARC Tue Up Summary,	((H-G)/G)*100	F*(1+i)	Jort	Sum of Totals in		K+M	Input (Note 4) From RC CAF Calc O10	Input (Note 5) From RC CAF Calc	0.9	Input (Note 6) From RC CAF Calc R10	Q+R		Input (Note 7)	T-U or 0	Input (Note 8)	W-V
				Jannary, centers	CONDIN				Columns E, H, K, N	L or E-K	K+M	Calc 010	F20		NC ON CHE KID		M or S-K				

	Primary/Non Primary Residential				Residential		SLB / BRI			MLB			Unspecif	ied
	Study Area	Exchanges	Imputed ARC Rate On CBOL Lines		Tariff Period Imputed ARC Revenue From Actual CBOL Lines	On CBOL Lines		Tariff Period Imputed ARC Revenue From Actual CBOL Lines	Imputed ARC Rate On CBOL Lines	Tariff Period Actual CBOL Line Demand	Tariff Period Imputed ARC Revenue From Actual CBOL Lines	Imputed ARC Rate On CBOL Lines	Tariff Period Actual CBOL Line Demand (Note 7)	Tariff Period Imputed ARC Revenue From Actual CBOL Lines
ı			Input	Input	C*D	Input	Input	F*G	Input	Input	ניו	Input	Input	L*M
	210331	All Exchanges	\$ -			\$ 3.00			\$ 3.00			\$ -		

Filing Date (enter w/leading '):	6/16/2023	ARC and Imputed ARC-TUP
Holding Company:	Not A Holding Company	
Filing Name:	ITS Telecommunications Systems, Inc.	

	Summary by Stu	dy Area Tariffed ARC		
Study Area Names	Study Area	Expected Revenues for ARC	True Up Revenues for ARC	True Up Related Eligible Recovery: Expected Rev for ARC less True Up Rev for ARC
ITS Telecommunications Systems, Inc.	210331			
	Total			

Filing Date: 6/16/2023

Holding Compan Not A Holding Company

Filing Name: ITS Telecommunications Systems, Inc.

Study Area EXCHANGES

State

210331 Indiantown

Rate Ceiling Component Charges Calculation RESIDENCE / NP / BRI / SLB (excluding Lifeline) Total Crnt Yr Max Total Res / NP SLB / BRI Res / NP SLB / BRI Rate Ceiling Rate Ceiling Previous Tariff Period Tariff Period Stand-alone Mandatory Zone State Federal Comp. Chgs Comp. Chgs Yr Tariffed Yr Tariffed State Projected Lines Projected Lines R1 rate EAS Charges SLC E911 TRS USF SLC w/o ARC Since 2012 Arc Rate Arc Rate 25.50 \$ - \$ - \$ 0.40 \$ 0.10 \$ - \$ 6.50 \$ 32.50 \$ 32.50 \$

MUL	TI-LINE BUSINESS			non(Centrex	Ce	entrex
nonCentrex	Centrex			Previ	ous	Prev	ious
Tariff Period	Tariff Period	Fe	deral	Yr T	ariffed	Yr٦	Tariffed
Projected Lines	Projected Lines	SLC	-MLB	Arc	Rate	Ar	c Rate
		\$	9.20	\$	3.00	\$	3.00

Rigidate

In A solidad Company

(If the consequence law of the control of the con

Maximum Imputed AAC Revenue From Projected CECL Lines

Enter the amount that is in cell AAY of this worksheet in cell LSD, worksheet CAFCalc, workbook 2022 RaseCelling CAF Rolk LEC.

Total Tariff Period Projected CBCK, Line Demand

Totals					
State	Sethanes/RG	RESIDENCE / NP / BRI / SLB (excluding Lifeline)		MULTI-LINE BUSINESS	Imputed AAC Revenue From Projected CROLLines
		Res / NP SLB / BRI Maximum RSS / NP RSS / NP Current Year SLB / BRI Tariff Period Tariff Period Total Rate Previous Yr Maximum Tariffed Previous Yr	SLB / BRI Current Year Total Total RSS / NP ARC Revenue Maximum Tariffed RSS / NP below Res Rate at Tariffed	NonCentres Centres Milà NonCentres NonCentres Centres Centres Centres Centres Total Total Milà ARC Res Tariff Period Tariff Period Federal Previous IV Cris Ye Mas Tariffed Previous Yr Cris Yr Mas Tariffed NonCentres Centres Rates below Milà at Tarif	See - Taciff Period Res - Insupand Res - Insupand ARC Sci - Taciff Period Sci - Insupand ARC Mile - Taciff Period Mile - Insupand Mile - Insupand ARC Unspecified - Insupand ARC Unspecified - Insupand ARC Sci - Insupand ARC Sci - Insupand ARC Sci - Insupand ARC Mile - Taciff Period Mile - Insupand ARC Unspecified - Insupand ARC Sci - I
		Projected Lines Projected Lines Ches with AMC Acc Rate AMC Rate AMC Rate AMC Rate	ARC Rate ARC Rate Sane Cellina (SAD) Rate	Projected Lines - Projected Lines SLC - Acc State - AAC State - AA	Projected GIOL Line ARC Rate On GIOL Revenue From CIOL Projected GIOL Line ARC Rate on Benerous From CIOL Projected GIOL Line ARC Rate on Benerous From CIOL Revenue From CIOL Projected GIOL Line Section CIOL LI
2000	tatel: Indiantown	\$ 22.50 \$ - \$ - \$ - \$ 2.00	0 \$ 3.00 \$ 3.00 \$ 32.50 NO	\$ 820 \$ 3.00 \$ 3.00 \$ 3.00 \$ 3.00 \$ 3.00 \$ - \$ 1220 \$ - 165	\$ · \$ 2.00 \$ 3.00

	6/16/2023 Not A Holding Company ITS Telecommunications Systems, Inc.		No Input R	lequired on thi	s Form									ARC-CAF-1											
						eiling Compo]							RESIDI	NCE / NP (excluding	SL	B / BRI	MULTI-I	INE BUSINESS
Study Area	EXCHANGES			RE	SIDENCE / NP	/ BRI / SLB (e	xcluding Life	line)				Total Crnt Yr	Max Total	Maximum			MULTI-LINE E	USINESS		_	Lifeline)				
		Res / NP	SLB / BRI			Mandatory						Rate Ceiling	Rate Ceiling	Rate Ceiling	Res / NP	SLB / BRI				MAX Cu	r Yr	MAX Curr Yr		MAX Curr Yr	
		Tariff Period	Tariff Period	Stand-alone	Mandatory	Zone	State			State	Federal	Comp. Chgs	Comp. Chgs	Comp. Chgs	Prv Yrs	Prv Yrs	Tariff Period	Federal	Prv Yrs	Res / I	P MAX Curr Yr	SLB / BRI	MAX Curr Yr	MLB	MAX Curr Yr
		Projected Lines	Projected Lines	R1 rate	EAS	Charges	SLC	E911	TRS	USF	SLC	w/o ARC	Since 2012	to date	Max Rate	Max Rate	Projected Lines	SLC-MLB	Max Rate	ARC R	te ARC Rev	ARC Rate	ARC Rev	ARC Rate	ARC Rev
	State			•																		_			
210331	Indiantown			\$ 25.50	\$ -	\$ -	\$ -	\$ 0.40	\$ 0.10	\$ -	\$ 6.50	\$ 32.50	\$ 32.50	\$ 32.50	\$ -	\$ 3.00		\$ 9.20	\$ 3.00	\$	-	\$ 3.00		\$ 3.0	0

No Input Required on this Form

Filing Date: 6/16/2023
Holding Company: Not A Holding Company

Filing Name: ITS Telecommunications Systems, Inc.

Eligible Revenue - Current Yr Recovery

Revenue - Current II Recovery

Maximum ARC opportunity Revenue CAF ICC Support After ARC Imputation for CBOL Lines	
Residential Rate Ceiling	\$ 30.00
Maximum MLB SLC+ARC	\$ 12.20
Max ARC for current year: Res/SLB	\$ 3.00
Max ARC for current year: MLB	\$ 6.00
Max ARC increase per year: Res/SLB	\$ 0.50
Max ARC increase per year: MLB	\$ 1.00

		Prima	ry / Non Primary Resid	dential		SLB / BRI			MLB		Total Elig	gible Lines
Study Area Names	Study Area	All Tariff Period Projected Lines	ARC Eligible Tariff Period Projected Lines	Maximum ARC opportunity Revenue	All Tariff Period Projected Lines	ARC Eligible Tariff Period Projected Lines	Maximum ARC opportunity Revenue	All Tariff Period Projected Lines	ARC EligibleTariff Period Projected Lines	Maximum ARC opportunity Revenue	Tariff Period Projected Eligible Line Demand	Maximum ARC opportunity Revenue
ITS Telecommunications Systems, Inc.	210331											
State 2 Study Area	S2StudyArea											
State 3 Study Area	0											
State 4 Study Area	S4StudyArea											
Total												

ARC-CAF-2

Filing Date:		6/16/2023		Enter in cell L10 of thi	s worksheet the amount	that is in cell AH7, workshee	t ExchangeLevel ARC, wo	rkbook 2023 Tariff Rate Co	mp CAF RoR II
Holding Company:	Not A Hold	ding Company							
Filing Name:	ITS Telecon	mmunications Systems, Inc.							
						Study Area ARC Revenues			
Residential Rate Ceiling	\$	30.00		Study Area Eligible Recovery	Study Area Maximum ARC Revenues	Assessed Per 51.917(e) And Imputed Per	Imputed ARC Revenue From Projected CBOL		CAF ICC Su Imputation
Maximum MLB SLC+ARC	\$	12.20				51.917(f)(2)	Lines	Lines Per 51.917(f)(4)	
Max ARC for current year: Res/SLB	\$	3.00							
Max ARC for current year: MLB	\$	6.00							
Max ARC increase per year: Res/SLB	\$	0.50							
Max ARC increase per year: MLB	\$	1.00							

Enter in cell J10 of this worksheet the amount in cell AH7, worksheet ExchangeLevel ARC, workbook 2018 Tariff Rate Comp CAF Final RoR ILECs

		Primary / Non Pr	imary Residential	SLB	/ BRI	м	LB								
Study Area Names	Study Areas	All Tariff Period Projected Lines	ARC Eligible Tariff Period Projected Lines	All Tariff Period Projected Lines	ARC Eligible Tariff Period Projected Lines	All Tariff Period Projected Lines	ARC Eligible Tariff Period Projected Lines	Total ARC Eligible Projected Line Demand	Maximum Residential ARC Revenue Opportunity (from eligible lines)	Maximum SLB / BRI ARC Revenue Opportunity	Maximum MLB ARC Revenue Opportunity	Total Maximum ARC Revenue Opportunity	Eligible Recovery	Maximum A	RC Revenue
ITS Telecommunications Systems, Inc.	210331													\$	212,851.91
State 2 Study Area	S2StudyArea													\$	-
State 3 Study Area	0													\$	-
State 4 Study Area	S4StudyArea													\$	-
Total															

ARC-CAF-3

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Filing body DDS Study have Nature	Value Valu		The column The
		0.440/64	France ind Nel Ind Section 250 251.252 200 frames Address Africana (Africana SACTORIA Line Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec
Processing and service of the servic	25 15 15 15 15 15 15 15	1	15 15 15 15 15 15 15 15

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State Stat		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
1	y III Discommendation lysims, inc. (Sanders 21)	,		
State Stat	handa Modela Gree Baptiney MINA Burling MANA	Secure plans Tracily Tracily Indiana Secure Comp. Secure	Total Ilipia Becomp plate Becomp plate	
	Dec Dec		2023 how sign	Max Max Maximum Ma
		FS		Sensor (3) At (3) April 1984 1984 1984 Colored (35.31). April 1984 1984 1984 1984 1984 13 Market (3) Sensor (3) O (1) Sensor (3) Sen

Column C	_					,	,											
Column C				6/16/2023		-		ď						м	N N			ų ų
Column C	3 Tran	nsmittal N		251														
The part	5	A (Note 1	!:	210331			J											
The part	7			Adjustment Due to Unfre	ezing Category I	Relationships				l								
The part	8 Initi:	al Tariff Y	ear of Base I	Pariod Revenue Adjustment Due to Unfreezing Category Rela	tionships		rel only)		N/A	1								
The part	10 2018	8 or 2019	Switched Ad	cess Revenue Requirement Based on Unfrozen Category Relationship	ationships (carri	iers that unfreeze c	at. rel. only)	Input										
The part	12	e renoun	evenue Auj	sometime but to officering category residentings				115-1120		•								
The first bear of the first bear bear bear services of the control	14				nterstate Eligib	le Recovery Summa	ary											
Part	15 16 Mos	st Recently	Filed Inter	state Switched Access Revenue Requirement		Input (Note 3)		F16		F16								
The state of the property of	10 Barre										300,965							
Part	19 TY B 20 BAF	Saseline A	djustment F	actor (BAF)		.95*^10 F18*F19	0.5987	.95*^11		.95*^12	0.5404							
Page	22 Inter	al Expecte	d Maximum	Interstate Revenue			30,054 1,165		19,083 5,957		15,549							
The column The	23 Inter	rstate Elig	ible Recove	ry		F20-F21+F22	151,310	H20-H21-H22	158,063	J20-J21+J22	155,218							
	25					TV 2021-2022 In:	terriate Rate and E	ligible Recovery	TV 2022-2022 In:	territate Rate and I	Eligible Perover							
March Marc	26						Calculations			Calculations			TY 2023	2024 Interstat	e Rate and Eligib	le Recovery Cal	culations	
Marchan Marc								m/ aaa4 aaaa			m: 2022 2022		TY 2021-2022					TY 2023-
Month Mont					Unit of	# f4 faa	m. aar :	Total Expected		mr aar	Total Expected		Units Less	2022		7/1/2023	TY 2023-2024	Expected
Mary Part			usoc	Interstate Switched Access Rate Element					7/1/2022 Rate									Maximum Revenue
March Marc	1	7							or E - (E -						E*L or G102-	H or .001 or		
*** ORGANIS OCCURRENCE COLUMN	28 I 29	Input	Input	***END OFFICE ACCESS SERVICE***	Input	Input	Input	E*F	.0002)*.5	Input	H*I	Input (Note 6)	F-K	7, 8)	M102	.0002	Input	O*P
**************************************	30			** ORIGINATING LOCAL SWITCHING EXCLUDING TOLL FREE BEGINNING TY 2021-2022 **														
**************************************	31 32			Local Switching	MOU	0.024406	403,727	9,853	0.024406	327,908	8,003					0.024406	250,504	6,114 0
**************************************	33 34							0	0		0					0	0	0
T 7393-3922 **	35			** TOLL FREE ORIGINATING LOCAL SWITCHING REGINNING				0	0		0					0	0	0
**************************************	36 37			TY 2021-2022 **		0.02440600	E12 924	12 544	0.0122020	425 622	E 244					0.006103	210.046	1,897
**************************************	38							145,341	0.0122030	455,022	0						310,546	
**************************************	40										0							
Internation contained Inte				** ORIGINATING INFORMATION EXCLUDING TOLL FREE							0							
**TOLINE ORIGINATION ISCONDINCT Y **SOLAR SET ORIGINATION ISCONDINCT Y **SOLAR SET ORIGINATION ISCONDINCT Y **SOLAR SET ORIGINATION ISCONDINCT Y **TANDAM SWITCHIS TRANSPORT AND TAXODY **TANDAM SWITCHIS	42 43			BEGINNING TY 2021-2022 ** Information surcharge	per 100 MOU	0.038365	4,037	155	0.038365	3,279						0.038365	2,505	96
**TOLINE ORIGINATION ISCONDINCT Y **SOLAR SET ORIGINATION ISCONDINCT Y **SOLAR SET ORIGINATION ISCONDINCT Y **SOLAR SET ORIGINATION ISCONDINCT Y **TANDAM SWITCHIS TRANSPORT AND TAXODY **TANDAM SWITCHIS	44 45							0	0		0						0	0
**************************************	46 47							0	0		0					0	0	0
Information survivate 197, 200, 00, 00, 00, 00, 00, 00, 00, 00, 0	48			2021-2022 **														
### PARCHAMPORTO TANDOM SWITCHED ### PARCHAMPORT TO TANDOM SWITCHED ### TOLINET GENERAL TOLINES ### TOLINET GENERA	40			Information surcharge	per 100 MOU	0.03837	5,138	197	0.019183	4,356	0					0.009591	3,109	30
### PARCHAMPORTO TANDOM SWITCHED ### PARCHAMPORT TO TANDOM SWITCHED ### TOLINET GENERAL TOLINES ### TOLINET GENERA	51 52										0							
March March Mode		$- \exists$		** TANDEM-SWITCHED TRANSPORT AND TANDEM			-				0							
OLIVER DEPORTATION (ONT TANGED SWITCHIS *** * SOMAINS FOR TANGED SWITCHIS *** **** ORIGINATE SWITCHIS *** **** ORIGINATE SWITCHIS *** **** ORIGINATE SWITCHIS *** **** ORIGINATE SWITCHIS SWIT	54 55			EXCLUDING TOLL FREE BEGINNING TY 2021-2022 **	MOU per mile	0.000313	11,075.581	3.467	0.000313	9,228,597	2,889					0.000313	13,762,498	4,308
OLIVER DEPORTATION (ONT TANGED SWITCHIS *** * SOMAINS FOR TANGED SWITCHIS *** **** ORIGINATE SWITCHIS *** **** ORIGINATE SWITCHIS *** **** ORIGINATE SWITCHIS *** **** ORIGINATE SWITCHIS SWIT	56 57			Tandem Switched Termination	MOU per term	0.001623	1,519,694	2,466 0	0.001623	1,266,267	2,055					0.001623	1,887,860	3,064 0
OLIVER DEPORTATION (ONT TANGED SWITCHIS *** * SOMAINS FOR TANGED SWITCHIS *** **** ORIGINATE SWITCHIS *** **** ORIGINATE SWITCHIS *** **** ORIGINATE SWITCHIS *** **** ORIGINATE SWITCHIS SWIT	58 59							0	0		0					0	0	0
	60							Ĭ									Ü	Ů
Description Content	61			Joint Originating Tandem Switched Transport	MOU	0.001		0	0.001		0					0.001		0
Description Content	63			SAMALING FOR IMPLEM SWITCHING				0	0		0					0		0
Description Content	65							0	0		0					0		0
Description Content	67							0	0		0					8		0
Crest Trans Termination	60			Direct Trunk Facility				0			0							0
***ODICATIO SIGNALING TRANSFORT **	70 71			Direct Trunk Termination	DS1 per term	102.58		0	102.58							102.58		0
***ODICATIO SIGNALING TRANSFORT **	72 73							0	0		0					0		0
Contract Facility	74 75			** DEDICATED SIGNALING TRANSPORT **				0	0		0					0		0
Contract Facility	76 77							0	0		0					0		0
Contract Facility	78 79							0	0							0		0
Contract Facility	80			** ENTRANCE FACILITIES **	DS1	200 50			200 50		_					200 50		
	82			Entrance Facility Entrance Facility	VG 2 wire	208.58		0	208.58							206.58		0
7 0 0 0 0 0 0	84			Common Catally	+ 3 + wife			0	0		0					0		0
7 0 0 0 0 0 0	86			** TOLL FREE DATABASE QUERRY **				0	- 0		0					- 0		0
7 0 0 0 0 0 0	87 88				Per query Per query	0.004151 0.004581	331,250	1,375 0	0.002176 0.002391	280,830	611					0.000200	200,456	40
7 0 0 0 0 0 0	89 90			** LINE INFORMATION DATABASE				0			0							0
7 0 0 0 0 0 0	91 92							0	0									0
7 0 0 0 0 0 0	93 94							0	0		0					0		0
7	95 96			** BILLING NAME AND ADDRESS **														
0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	97							0	0									0
Stold 30,054 15,061 23,517 5.5	98 99 100							0	0		0					0		0
Total 30,054 15,083 22,597 8,137 15,	101								. 0							. 0	1	. 0
	102 Tota 103	al .						30,054	1		19,083			21,917	8,137	<u> </u>		15,549

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	A	В	C	D	E	F	G	Н		J	K	L	М	N	0	P	Q
	iling Date: iling Entity:		6/16/2023 ITS Telecommunications Systems, Inc.														
	ransmittal N	umber:	251														
	OSA:		210331														
5																	
6											_						
7			Intrastate Eli	gible Recovery S													
8					TY 2021			2-2023	TY 2023								
			nue for Transitional Intrastate Access Service Rate Elements		Input (Note 1)	127,856	F9	127,856	F9	127,856							
	Y Baseline A		ictor (BAF) I Revenue for Transitional Intrastate Access Service Rate Elements		.95*^10 F9*F10	0.5987 76,552	.95*^11 H9*H10	0.5688 72,725	.95*^12 J9*J10	0.5404 69,088							
			Transitional Intrastate Access Service Revenue		G54	2,109	J54	1,735		2,650							
	ntrastate Tru				Input	2,326	Input	-252	N54	730							
14	otal Intrasta	te Eligible Re	covery		F11-F12+F13	76,769	H11-H12+H13	70,738	J11-J12+J13	67,168							
15																	
16																	
17										trastate Rate a	nd Eligible Re	covery Calcula	tions				
18						TY 2021-2022			TY 2022-2023					TY 2023-2024			
									l			TY 2021-					l .
1									l			2022 Expected					l .
												Intrastate					ı
							TY 2021-2022		l	TY 2022-2023	TY 2021-	Units Less					TY 2023-2024
						TY 2021-2022	Expected		l	Expected	2022 Actual	Actual		TY 2021-2022		TY 2023-2024	Expected
	Intrastate			Unit of	7/1/2021	Expected	Maximum		TY 2022-2023	Maximum	Realized	Realized	TY 2021-2022	True-Up	7/1/2023	Expected	Maximum
١	Tariff		Intrastate Switched Access Rate Elements for Transitional Intrastate Access		Intrastate Rate	Intrastate	Intrastate	7/1/2022	Expected	Intrastate	Intrastate	Intrastate	Maximum Intrastate	1	Proposed	Intrastate	Intrastate
19	Section	USOC	Service Categories	MOU or DS1)	(Note 3)	Units	Revenue	Intrastate Rate	Intrastate Units	Revenue	Units	Units	Revenue	Revenue	Intrastate Rate	Units	Revenue
20	Input	Input	Input (Note 2)	Input	Input	Input	E*F	Е	Input	H*I	Input (Note 4)	F-K	Input (Notes 5, 6)	E*L or G54- M54	н	Input	O*P
21	mput	mput	** TERMINATING TANDEM-SWITCHED TRANSPORT ACCESS SERVICE **	input	mpac	input			IIIput			1-10	input (Notes 5, 0)	10154		Input	
22			Terminating Tandem-Switched Common Transport														
22			Composite End Office Terminating Rate	MOU	0.000313	3,938,217	1,233	0.000313	3,238,039	1,014					0.000313	4,947,281	1,548
24					0.001623	540,176	877	0.001623	444,297	721					0.001623	678,639	1,101
25							0	0		0					0		0
26 27							0	0		0					0		0
28			Terminating Tandem Switching				0	- ·		0					0		
29			Tandem Switched Facility		0.004093		0	0.004093		0					0.004093		C
30			Tandem Switched Termination				0	0		0					0		0
31							0	0		0					0		0
32							0	0		0					0		
33							0	0		0					0		
24			** ORIGINATING AND TERMINATING DEDICATED TRANSPORT ACCESS SERVICE **														ĺ
35			Originating and Terminating Entrance Facilities								-						
36			Entrance Facility Voice Grade 2-Wire				0	0.00		0					0.00		(
37			Entrance Facility Voice Grade 4-Wire				0	0.00		0					0.00		0
38			Entrance Facility High Capacity DS1		288.58		0	288.58		0					288.58		0
39			Entrance Facility High Capacity DS3				0	0.00		0					0.00		
40 41			Origination and Torreignation Tondon Contacted Dadies 1 4 7				0	0.00		0	-				0.00		-
41			Originating and Terminating Tandem-Switched Dedicated Transport				_	0		0					0		-
42 43							0	0		0					0		
44							0	0	İ	0					0		
45							0	0		0					0		(
46							0	0		0					0		C
46 47 48			Originating and Terminating Direct-Trunked Transport														
48			Direct Trunk Facility				0	0		0	—			-	0		
49 50			Direct Trunk Termination				0	0		0	 			 	0		
51							0	0		0	-				0		
49 50 51 52								0		0					0		(
53 54																	
54	Total						2,109	1		1,735	I		1,379	730	l		2,650
								-			•				•		

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		6/16/2023				l																							
		ITS Telecommuni	cations Systems	, Inc.		l																							
		251																											
4	COSA:	210331				l																							
5																													
6																													
7	Net Reciproc	al Compensation I																											
8		TY 2021	-2022	TY 20	22-2023	TY 20	023-2024																						
9	Reciprocal Compensation Eligible Recovery Revenue	C23	0	D23	0	E23		0																					
10	Reciprocal Compensation Revenue True-Up	Input (Note 1)	0																										
11	Reciprocal Compensation Eligible Recovery Expense	C29	0	D29	0	E29		0																					
12	Reciprocal Compensation Expense True-Up	Input	0																										
13	Net Reciprocal Compensation Eligible Recovery	C9+C10-C11-C12	0	E9-E11	0	G9-G11		0																					
14			•				-																						
15						_																							
16	Reciprocal Compensation Eligible	Recovery Revenue	Calculations			l																							
						I																							
			TY 2021-2022	TY 2022-2023	TY 2023-2024																								
			Rec. Comp.	Rec. Comp.	Rec. Comp.																								
			Eligible	Eligible	Eligible																								
			Recovery	Recovery	Recovery																								
17	Revenue Category (Notes 2, 3)	FY 2011 Revenue	Revenue	Revenue	Revenue	I																							
18		Input	.95^10*B	.95^11*B	.95^12*B	I																							
19	End Office Switching		0		0	I																							
20	Tandem Switching		0	(0	l																							
	Common Transport		0	(0	I																							
	Transport & Termination		0	(0	l																							
23	Total	C	0	(0	I																							
24				-		•																							
25																													
26	Reciprocal Compensation Eligible	Recovery Expense	Calculations			i																							
			1			I																							
		l	TY 2021-2022	TY 2022-2023	TY 2023-2024	l																							
		l	Rec. Comp.	Rec. Comp.	Rec. Comp.	l																							
		l	Eligible	Eligible	Eligible	l																							
		l	Recovery	Recovery	Recovery	I																							
27	Expense Category	FY 2011 Expense	Expense	Expense	Expense	I																							
28		Input	.95^10*B	.95^11*B	.95^12*B	I																							
29	Total Expense	0	0	(0	I																							
30		•	•		•	•																							

CONTAINS PRIVILEGED AND CONFIDENTIAL INFORMATION - DO NOT RELEASE

Filing Date: 6/16/2023

Filing Entity: ITS Telecommunications Systems, Inc.

Transmittal Number: 251
COSA: 210331

Intrastate Tariff Section	usoc	Toll Free Usage-Based Originating End Office Access Service and Database Query Rate Elements	Unit of Demand (e.g., MOU)	7/1/2022 Intrastate Toll Free Rate	7/1/2023 Proposed Intrastate Tol Free Rate
Input	Input	Input (Note 1)	Input	Input (Note 1)	E or .0002
		** TOLL FREE ORIGINATING END OFFICE ACCESS SERVICE **			
		Originating Carrier Common Line			
		Carrier Common Line - Originating	MOU	0	(
		Originating Local Switzshing			
		Originating Local Switching	MOU	0.012202	
		Local Switching Originating	IVIOU	0.012203	
		Originating Other (e.g., information surcharge, Transport or Residual			
		Interconnection Charges)			
		Information Surcharge		0.0191825	
		Residual Interconnection Charge		0.0000000	
		** TOLL FREE DATABASE QUERY **			
		Toll Free Database Access Service Queries - Basic	per query	0.0021755	0.000200
		Toll Free Database Access Service Queries - Vertical Feature	per query	0.0023905	0.000200

Filing Date (enter w/leading 1): 6/16/2023 ARC.TUP

Hodding Company:

Not A Holding Company

Filing Name:

ITS Telecommunications Systems, Inc.

Expected Revenues for ARC
\$12.312.00 \$12.270.00 \$42.00

		A	В	c	D	E	F	G	н	1	J	K	L	M	N	0	P	Q	R	S	T	U	v	w	x	Y
				Primar	y/Non Prima	ry Residentia	ıl					SLB / BI	RI								ML	В				
		Astual		Lines			Revenue		Astual		Lines			Revenue			Non-	Centrex Lines			Ce	ntrex Lines			Revenue	
Study Area	Exchanges	Tariff Rates	ARC Eligible Tariff Period Projected Lines	ARC Eligible Tariff Period Actual Lines	Difference	ARC Eligible Tariff Period Projected Revenue	ARC Eligible Tariff Period True Up Revenue	Difference	Tariff Rates	ARC Eligible Tariff Period Projected Lines	ARC Eligible Tariff Period Actual Lines	Difference	ARC Eligible Tariff Period Projected Revenue		Difference	Actual Tariff Rates	ARC Eligible Tariff Period Projected Lines	ARC Eligible Tariff Period Actual Lines	Difference	Actual Tariff Rates	ARC Eligible Tariff Period Projected Lines	ARC Eligible Tariff Period Actual Lines	Difference		ARC Eligible Tariff Period True Up Revenue	Difference
210331	All Exchanges	\$ -	B 10,560	c 6,564	D = C - B (3,996.00)	E = A * B	F = A* C	G=F-E	H \$ 3.00	l 1,200	J 1,086	K = J - I (114.00)	L = H * I 3,600.00	M = H * J 3,258.00	N = M - L (342.00)	0 \$ 3.00	P 2,904	Q 3,004	R = Q - P 100.00	\$ \$ 3.00	т -	U -	V=U-T	W = O * P + S * T 8,712.00	X = O * Q + S * U 9,012.00	Y = X - W 300.00
			40.550.00		12 005 00					4 200 00	4 005 00		3 500 00	2 250 00	(242.00)		200400	200400	400.00					0.742.00	0.042.00	200.00

6/16/2023 Not A Holding Company ITS Telecommunications Systems, Inc.

ARC-CAF-3

- 1. Form of CI 30 the amount that is in workbook 2021 hand-citing CM (or No CAI) Belt LEC, worksheet Call Coil, cell H1D.

 2. Erism of CI 2014 the amount that is in workbook 2021 held LEC Data, worksheet 2021 Rigide Recovery Jammers, column IB on the row for the subject study eva.

 3. Erism of CI 2014 the amount that is in websched 2021 held LEC Data, worksheet COI, worksheet COI CoI, cell 102.

 4. Erism of CI 2014 the amount that is in websched 2021 held End Coil Lec Coil LEC Data, worksheet COI CoI, cell 102.

 5. Erism of CI 2014 the amount that is no websched 2021 held End Coil Lec Coil LEC Data, which we COI CoI, cell 102.

 6. Erism of CI 2014 the amount that is no websched 2021 held End Coil Lec Coil LEC Data, which we COI CoI, cell 102.

 6. Erism of CI 2014 the amount that is no websched 2021 held LEC Data, websched LEC Data, which we COI Coil Lec Coil Coil LEC Data developed LEC Data dev

- 1																						
								TY 2021-2022 Study Area														1
- 1	Y 2021-2022 Study		TY 2021-2022 Study Area					Projected Maximum ARC									TY 2015-2016 Study Area					
- 1	ea Eligible Recovery	Study Area True-Up for	Eligible Recovery Plus Total				% Actual Tariffed	Revenues Increased or	TY 2021-2022 Study		TY 2021-2022 Study Area	TY 2021-2022 Study Area ARC Revenues			TY 2015-2016 Study Area		ARC Revenues Assessed			TY 2021-2022 Study Area Imputed	TY 2021-2022 Study Area	
	Including TY 2019-	TY 2021-2022 Excluding	True-Up for TY 2021-2022	TY 2021-2022 Study	TY 2021-2022 Study		ARC Revenue	Decreased By % Actual	Area Actual ARC	TY 2021-2022 Study	Imputed ARC Revenue From	Assessed Per 51.917(e) and Imputed Per			ARC Revenues Assessed		Per 51.917(e) And	TY 2021-2022 Study Area Imputed		ARC Revenue From Actual CBOL Lines	Imputed ARC Revenue	
- 1	2020 Otherwise	ARC True-Up and CBOL	Excluding ARC True-Up and	Area Projected	Area Projected	TY 2021-2022 Study Area	Exceeds Projected	Tariffed ARC Revenue	Revenues Assessed Per	Area Maximum Imputed	Actual CBOL Lines Per	51.917(f)(2) From Actual Lines Plus Imputed			Per 51.917(e) And	Study Area ARC	Imputed Per	ARC Revenue From Actual CBOL Lines	TY 2019-2020 Study Area	Per 51.917(f)(4), After 51.917(f)(5)	From Projected CBOL Lines	Study Area Imputed ARC
- 1	Inrecoverable True-	Imputed ARC True-Up	CBOL Imputed ARC True-Up	Maximum ARC	Tariffed ARC	Actual Tariffed ARC	Tariffed ARC	Exceeds Projected Tariffed	51.917(e) And Imputed	ARC Revenue From	51.917(f)(4), Before	ARC Revenue From Actual CBOL Lines Per	TY 2015-2016 Study Area	TY 2015-2016 Study Area CAF ICC	Imputed Per 51.917(f)(2),	Revenue True Up For	51.917(f)(2), After True	Per 51.917(f)(4), After 51.917(f)(5)	Unrecoverable True-Up	Limit Minus TY 2019-2020	Per 51.917(f)(4), After	Revenue From CBOL Line
L	Up Revenue)	for TY 2021-2022	for TY 2021-2022	Revenues	Revenues	Revenues	Revenue	ARC Revenue	Per 51.917(f)(2)	Actual CBOL Lines	51.917(f)(5) Limit	51.917(f)(4), Before 51.917(f)(5) Limit	Eligible Recovery	Support	Before True Up	TY 2015-2016	Up	Limit	Revenue	Unrecoverable True-Up Revenue	51.917(f)(5) Limit	True Up For TY 2021-202
Γ	Input (Note 1)	Input (Note 2)	C+D	Input (Note 3)	ARC Tue Up Summary, cell C19	ARC Tue Up Summary, cell D19	((H-G)/G)*100	F*(1+I)	JorE	Sum of Totals in Columns E, H, K, N	L or E-K	K+M	Input (Note 4)	Input (Note 5)	O-P	Input (Note 6)	Q+R	M or S-K	Input (Note 7)	T-U or 0	Input (Note 8)	w-v
[230,550	\$ 8,867	\$ 239,417	\$ 12,312	\$ 12,312	\$ 12,270	-0.34%	\$ 12,270	\$ 12,270	\$ 648	\$ 648	\$ 12,918	\$ 232,345	\$ 172,933	\$ 59,412	\$ (3,544)	\$ 55,868	\$ 648	s -	5 648	468	\$ (180

		Prima	ry/Non Primary	Residential		SLB / BRI			MLB			Unspecif	ied
Study Area	Exchanges	Imputed ARC Rate On CBOL Lines		Tariff Period Imputed ARC Revenue From Actual CBOL Lines	Imputed ARC Rate On CBOL Lines	Tariff Period Actual CBOL Line Demand	Tariff Period Imputed ARC Revenue From Actual CBOL Lines	Imputed ARC Rate On CBOL Lines	Tariff Period Actual CBOL Line Demand	Tariff Period Imputed ARC Revenue From Actual CBOL Lines	Imputed ARC Rate On CBOL Lines	Tariff Period Actual CBOL Line Demand (Note 7)	Tariff Period Imputed ARC Revenue From Actual CBOL Lines
		Input	Input	C*D	Input	Input	F*G	Input	Input	173	Input	Input	L*M
2103	81 All Exchanges	s -	23,572		\$ 3.00	216	648	3.00	-		-	-	-
		Yotal	23,572.00			216.00	648.00		-				

CONTAINS PRIVILEGED AND CONFIDENTIAL INFORMATION - DO NOT RELEASE

Filing Date (enter w/leading '): 6/16/2023 ARC-TUP

Holding Company: Not A Holding Company

Filing Name: ITS Telecommunications Systems, Inc.

	Summary by Study Area Tariffed ARC												
Study Area Names	Study Area	Expected Revenues for ARC	True Up Revenues for ARC	True Up Related Eligible Recovery: Expected Rev for ARC less True Up Rev for ARC									
ITS Telecommunications Systems, Inc.	210331	\$ 12,312.00	\$ 12,270.00	\$42.00									
	Total	\$ 12,312.00	\$ 12,270.00	\$42.00									

CONTAINS PRIVILEGED AND CONFIDENTIAL INFORMATION - DO NOT RELEASE

Filing Date: 6/16/2023

Holding Company: Not A Holding Company

State 210331 Indiantown

Filing Name: ITS Telecommunications Systems, Inc.

Study Area EXCHANGES RE

RESIDENCE / NP / BRI / SLB (excluding Lifeline) Total Crnt Yr Max Total Res / NP SLB / BRI Res / NP SLB / BRI Rate Ceiling Rate Ceiling Previous Previous Mandatory Tariff Period Tariff Period Stand-alone Mandatory Zone Federal Comp. Chgs Comp. Chgs Yr Tariffed Yr Tariffed Projected Lines Projected Lines R1 rate EAS Charges SLC E911 TRS USF SLC w/o ARC Since 2012 Arc Rate Arc Rate 864 \$ 25.50 \$ - \$ - \$ 0.40 \$ 0.10 \$ - \$ 6.50 \$ 32.50 \$ 32.50 \$

Rate Ceiling Component Charges Calculation

MULTI-LINE BUSINESS
nonCentrex
Centrex
Previous
Previous
Previous
Previous
Previous
Previous
Projected Lines
P

ONTAINS PRIVILEGED AND CONFIDENTIAL INFORMATION - DO NOT RELEAS

Filing Date: 6/16/2022 Midding Company: Not A Hadding Company Filing Manes: IST Selector Insurinations Systems, Inc.		Enter in cell 07 Enter in cell 09	6 of this worksheet the amount that is in cell like of this worksheet the amount that is in cell [11] of this worksheet the amount that is in cell [13] of this worksheet the amount that is in cell it.	, worksheet CAF Calc, workbook 20 ID, worksheet CAF Calc, workbook 2	323 RateCelling CAF RoR ILEC. 3023 RateCelling CAF RoR ILEC.	C ICC data.												
Sighis Revenue - Current in Recovery ARC Revenues Research for E. S. 1979 And Imputed Per E. S. 9279 [2] Tantified ARC Revenue CAS ICC Support After ARC Imputation For CBCK Lines Imputed ARC Revenues From CBCK Lines for 5.9377 [64], After E. 5.927 [8]	\$ 222,248 \$ 9,866 \$ 9,866 \$ 222,004 \$ \$ 512,004 \$	- а	Sligible Revenue - Current Itr Recovery Tantifed ABC Rev + CAS ICC Support + Impute	I ARC Ray From CBOL Lines	\$ 222,248 \$ 222,248													Utakenina literatud Ki, Kenneri From Projecod (SIG), Lines. 5 648] From the amount that is not first of this westiment on STLIS, workshore (SIG), workshore (SIG) Marketing (SIG) that ELC.
Socialestial Bata Calling Materium Nell SCAM, Mass ANG For nament year: ResQLEA Mass ANG For nament year: ResQLEA Mass ANG For camment year: Milk Mass ANG For	\$ 1000 \$ 1130 \$ 100 \$ 600 \$ 600 \$ 100																	Time for thread Proposed CAS Land Deceal. In 2020 Incompression (CAS Land Deceal CAS Land CAS
Totals	900 864						\$	2,592	2,268							\$	6,834	18,584 \$ - 216 \$ 648 - \$ \$ -
State Enchange/NG			RESIDENCE / NP / BR	/ SUB-lescluding Lifeline)				_				MULTI-LINE	BUSINESS					Maximum Impured APC Revenue From Projected GIGL Lines
	Tariff Period Tariff Period	Maximum RES / NP Total Rate Previous Yr nes se/o ARC Arc Rate	RES / NP Current Year	SLB / DRI Previous Yr Arc Rate	SLB / BRI Current Year Maximum Tariffed ABC Stre ARC Rate	Total RES / NP	below Res Rate			tiù NorCen deral Previou	us Yr Crist Yr Max	onCentres Centre Tariffed Previou		Centrex Total Tariffed NocCentrex ARC Rate Rate	Centres Rates t		Ravenue Jariffed Rate	Inc. To Private Section (Co. Co. Co. Co. Co. Co. Co. Co. Co. Co.
State PL: Indiantown State1: Totals	900 864 S 900 864	32.50 s ·	s - s	s 1.00) \$ 200 \$ 21	00 \$ 32.50	NO S	2,592.00 2,592.00	2,268 2,368	9.20 3	100 \$ 2.00 \$	2.00 2	100 S 3.00 S	\$ - \$ 12.20	s -	ves s	6,804 6,804	11,086 \$ \$ 216 200 \$ 648 \$ 3,00 \$ \$ \$ \$ \$ \$ \$ \$ \$

CONTAINS PRIVILEGED AND CONFIDENTIAL INFORMATION - DO NOT RELEASE

Filing Date: 6/16/2023 ARC-CAF-1 Holding Company: Not A Holding Company Filing Name: ITS Telecommunications Systems, Inc. Rate Ceiling Component Charges Calculation RESIDENCE / NP (excluding SLB / BRI MULTI-LINE BUSINESS MULTI-LINE BUSINESS EXCHANGES Study Area RESIDENCE / NP / BRI / SLB (excluding Lifeline) Total Crnt Yr Max Total Maximum Res / NP SLB / BRI Mandatory Rate Ceiling Rate Ceiling Rate Ceiling Res / NP SLB / BRI MAX Curr Yr MAX Curr Yr Tariff Period Tariff Period Stand-alone Mandatory Zone State State Federal Comp. Chgs Comp. Chgs Comp. Chgs Prv Yrs Prv Yrs MAX Curr Yr SLB / BRI MAX Curr Yr Projected Lines Projected Lines R1 rate EAS Charges SLC E911 TRS USF SLC w/o ARC Since 2012 to date Max Rate Max Rate Projected Lines SLC-MLB Max Rate ARC Rev ARC Rev ARC Rate ARC Rev ARC Rate ARC Rate State 210331 Indiantown 864 \$ 25.50 \$ - \$ - \$ - \$ 0.40 \$ 0.10 \$ - \$ 6.50 \$ 32.50 \$ 32.50 \$ 32.50 \$ - \$ 3.00 2,268 \$ 9.20 \$ 3.00 \$ - \$ - \$ 3.00 \$ 2,592 \$ 3.00 \$ 6,804

CONTAINS PRIVILEGED AND CONFIDENTIAL INFORMATION - DO NOT RELEASE

Filing Date: 6/16/2023

Holding Company: Not A Holding Company

Filing Name: ITS Telecommunications Systems, Inc.

> 12.20 3.00

Eligible Revenue - Current Yr Recovery 222,248

Maximum ARC opportunity Revenue \$ 9,396 CAF ICC Support After ARC Imputation for CBOL Lines \$ 212,204 30.00

 Residential Rate Ceiling
 \$

 Maximum MLB SLC+ARC
 \$

 Max ARC for current year: Res/SLB
 \$

 Max ARC for current year: MLB
 \$

 Max ARC increase per year: Res/SLB
 \$

 Max ARC increase per year: MLB
 \$
 6.00 0.50 1.00

ARC-CAF-2 No Input Required on this Form

		Prima	ry / Non Primary Resid	ential		SLB / BRI			MLB		Total Elig	gible Lines
Study Area Names	Study Area	All Tariff Period Projected Lines	ARC Eligible Tariff Period Projected Lines	Maximum ARC opportunity Revenue	All Tariff Period Projected Lines	ARC Eligible Tariff Period Projected Lines	Maximum ARC opportunity Revenue	All Tariff Period Projected Lines	ARC EligibleTariff Period Projected Lines	Maximum ARC opportunity Revenue	Tariff Period Projected Eligible Line Demand	Maximum ARC opportunity Revenue
ITS Telecommunications Systems, Inc.	210331	900	-	\$ -	864	864	\$ 2,592	2,268	2,268	\$ 6,804	3,132	\$ 9,396
Total		900	-	\$ -	864	864	\$ 2,592	2,268	2,268	\$ 6,804	3,132	\$ 9,396

Q Date: 6/16/2023 Enter in cell L10 of this worksheet the amount that is in cell AH7, worksheet ExchangeLevel ARC, workbook 2023 Tariff Rate Con

Filing Name: ITS Telecommunications Systems, Inc.

Residential Rate Ceiling Maximum MUBSLC+ARC Max ARE for entering year: Res/SLB Max ARE for current year: MUB	\$ \$ \$ \$	30.00 12.20 3.00 6.00	м	Study Area Eligible Recovery	Study Area Maximum ARC Revenues	Study Area ARC Revenues Assessed Per 51.917(e) And Imputed Per 51.917(f)(2)	Imputed ARC Revenue		le
	\$	0.50	\$	222,248	\$ 9,396	\$ 9,396	\$ 648	\$ 648	\$
Max ARC increase per year: MLB	\$	1.00	_						

			Primary / Non Pri		SLB	/ BRI	M	LB							
			All Tariff Period Projected Lines	ARC Eligible Tariff Period Projected Lines	All Tariff Period Projected Lines	ARC Eligible Tariff Period Projected Lines	All Tariff Period Projected Lines	ARC Eligible Tariff Period Projected	Projected Line	Maximum Residential ARC Revenue Opportunity	ARC Revenue	Maximum MLB ARC	Total Maximum ARC		Maximum ARC Revenue
	Study Area Names	Study Areas	Projected Lines	Lines	Projected Lines	Lines	Projected Lines	Lines	Demand	(from eligible lines)	Opportunity	Revenue Opportunity	Revenue Opportunity	Eligible Recovery	Shortfall
	ITS Telecommunications Systems, Inc.	210331	900	-	864	864	2,268	2,268	3,132	s -	\$ 2,592	\$ 6,804	\$ 9,396	\$ 222,248	\$ 212,851.91
- 1															
- 1	Total		900		864	864	2,268	2,268	3,132	ş -	\$ 2,592	\$ 6,804	\$ 9,396	\$ 222,248	\$ 212,852

ARC-CAF-3

Certification of Officer to Authorize an Agent to File Data on Behalf of Reporting Carrier

I certify that (Name of Agent) <u>John Staurulakis</u>, <u>Inc. (JSI)</u> is authorized to submit information reported on behalf of the reporting carrier. I also certify that I am an officer of the reporting carrier; my responsibilities include ensuring the accuracy of the data provided to the Authorized Agent; and, to the best of my knowledge, the actual data provided to the Authorized Agent are accurate.

Name of Authorized Agent	John Staurulak	s, Inc. (JSI)	
Name of Reporting Carrier	ITS Telecomm	unications Systems, LLC	
Signature of Authorized Officer		Date	JUNE 7, 2023
Printed name of Authorized Officer	Myron Reis	ing	*
Title or position of Authorized Officer	Chief Financia	al Officer	
Telephone number or Authorized Office	er. (954) 7	53 - 0100	
Study Area Code of Reporting Carrier	210331	Filing Due Date for this form (mm/dd/yyyy)	06/16/2023

Certification of Officer as to the Accuracy of the CAF ICC Data Reported

I certify that I am an officer of the reporting carrier; my responsibilities include ensuring the accuracy of the actual data reported; and, to the best of my knowledge, the information reported on this form is accurate.

Name of Reporting Carrier	ITS Telec	ommunic	ations Systems, LLC				
Signature of Authorized Officer				Date	unit 7,	2023	
Printed name of Authorized Officer	Myron	Reising					
Title or position of Authorized Officer	Chief Kin	ancial Off	icer				
Telephone number or Authorized Officer.	(954) 7	53 - 010	0				
Study Area Code of Reporting Carrier	210331		Filing Due Date for this form/dd/yyyy)	form	06/16/2023	3	
Study Area Code of Reporting Carrier	210331	(mm/dd/yyyy)		00/10/202	3	

Certification of Officer for Rate-of-Return Carrier Eligibility for CAF/ICC Recovery

I certify that I am an officer of the reporting carrier and that, to the best of my knowledge, the reporting carrier on this form certifies that it has complied with Eligible Recovery §51.917(d) and Access Recovery Charge §51.917(e) and is eligible to receive the CAF ICC support requested pursuant to §51.917(f).

Name of Reporting Carrier	ITS Telec	mmun	cations Systems, LLC	
Signature of Authorized Officer	1/		Date	DUNE 7, 2013
Printed name of Authorized Officer	Myron	Reising		
Title or position of Authorized Officer	Chief Fin	ancial O	fficer	
Telephone number or Authorized Officer.	(954) 7	53 - 01	00	
Study Area Code of Reporting Carrier	210331		Filing Due Date for this form (mm/dd/yyyy)	06/16/2023

Certification of Officer for Rate-of-Return Carrier Not Seeking Duplicative Recovery

I certify that I am an officer of the reporting carrier and that, to the best of my knowledge, the reporting carrier is not seeking duplicative recovery in the state jurisdiction for any Eligible Recovery subject to the recovery mechanism as per §51.917(d)(vii).

Name of Reporting Carrier	ITS Telecom	munications Systems, LLC	
Signature of Authorized Officer		Date	JUME, 7, 2013
Printed name of Authorized Officer	Myron Re	ising	
Title or position of Authorized Officer	Chief Financ	cial Officer	
Telephone number or Authorized Officer.	(954) 753	- 0100	V III
Study Area Code of Reporting Carrier	210331	Filing Due Date for this form (mm/dd/yyyy)	06/16/2023