

REDACTED FOR PUBLIC INSPECTION

Filing Date:	6/16/2021
Holding Company:	LaFourche Telephone Company, L.L.C.
Filing Name:	LaFourche Telephone Company, L.L.C.

Study Area	EXCHANGES
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LA
270433 ALL

Rate Ceiling Component Charges Calculation														MULTI-LINE BUSINESS			
RESIDENCE / NP / BRI / SLB (excluding Lifeline)										Total Crnt Yr	Max Total	Res / NP	SLB / BRI	nonCentrex	Centrex		
Res / NP	SLB / BRI	Stand-alone	Mandatory				Federal	Total Crnt Yr	Max Total	Res / NP	SLB / BRI	nonCentrex	Centrex				
Tariff Period	Tariff Period		EAS	Line	State	State								Comp. Chgs	Rate Ceiling	Yr Tariffed	Yr Tariffed
<u>Projected Lines</u>	<u>Projected Lines</u>	<u>R1 rate</u>	<u>EAS</u>	<u>Charges</u>	<u>SLC</u>	<u>SLC</u>	<u>Chgs w/o AMC</u>	<u>Chgs</u>	<u>Chgs</u>	<u>Yr Tariffed</u>	<u>Yr Tariffed</u>	<u>Projected Lines</u>	<u>Projected Lines</u>				
		\$ 16.78	\$ 0.97	\$ -	\$ 1.00	\$ 1.25	\$ 0.05	\$ 1.20	\$ 6.50	\$ 27.75	\$ 24.94	\$ 2.25	\$ 3.00				
												\$ 9.20	\$ 3.00	\$ 3.00			

Filing Date: 6/16/2021

Holding Company: LaFourche Telephone Company, L.L.C.

Filing Name: LaFourche Telephone Company, L.L.C.

Eligible Revenue - Current Yr Recovery

ARC Revenues Assessed Per 51.917(e) And Imputed Per 51.917(f)(2)

Tariffed ARC Revenue

CAF ICC Support After ARC Imputation For CBOL Lines

Imputed ARC Revenue From CBOL Lines Per 51.917(f)(4), After 51.917(f) 5 Limit

Residential Rate Ceiling	\$	30.00
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Maximum MLB SLC+ARC	\$	12.20
Max. ARC for current layer: Pos/SLD	\$	2.00

Max ARC for current year: MLB	\$	6.00
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Max ARC increase per year: Res/SLB	\$	0.50
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Max ARC increase per year: MLB	\$	1.00
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[illegible]

<u>State</u>	<u>Exchange/RG</u>
Alabama	Alabama Power Company
Alaska	Alaska Electric Light and Power Company
Arizona	Arizona Electric Light and Power Company
Arkansas	Arkansas Electric Light and Power Company
California	California Electric Light and Power Company
Colorado	Colorado Electric Light and Power Company
Connecticut	Connecticut Electric Light and Power Company
Delaware	Delaware Electric Light and Power Company
Florida	Florida Electric Light and Power Company
Georgia	Georgia Electric Light and Power Company
Idaho	Idaho Electric Light and Power Company
Illinois	Illinois Electric Light and Power Company
Indiana	Indiana Electric Light and Power Company
Iowa	Iowa Electric Light and Power Company
Kansas	Kansas Electric Light and Power Company
Kentucky	Kentucky Electric Light and Power Company
Louisiana	Louisiana Electric Light and Power Company
Maine	Maine Electric Light and Power Company
Maryland	Maryland Electric Light and Power Company
Massachusetts	Massachusetts Electric Light and Power Company
Michigan	Michigan Electric Light and Power Company
Minnesota	Minnesota Electric Light and Power Company
Mississippi	Mississippi Electric Light and Power Company
Missouri	Missouri Electric Light and Power Company
Montana	Montana Electric Light and Power Company
Nebraska	Nebraska Electric Light and Power Company
Nevada	Nevada Electric Light and Power Company
New Hampshire	New Hampshire Electric Light and Power Company
New Jersey	New Jersey Electric Light and Power Company
New Mexico	New Mexico Electric Light and Power Company
New York	New York Electric Light and Power Company
North Carolina	North Carolina Electric Light and Power Company
North Dakota	North Dakota Electric Light and Power Company
Ohio	Ohio Electric Light and Power Company
Oklahoma	Oklahoma Electric Light and Power Company
Oregon	Oregon Electric Light and Power Company
Pennsylvania	Pennsylvania Electric Light and Power Company
Rhode Island	Rhode Island Electric Light and Power Company
South Carolina	South Carolina Electric Light and Power Company
South Dakota	South Dakota Electric Light and Power Company
Tennessee	Tennessee Electric Light and Power Company
Texas	Texas Electric Light and Power Company
Utah	Utah Electric Light and Power Company
Vermont	Vermont Electric Light and Power Company
Virginia	Virginia Electric Light and Power Company
Washington	Washington Electric Light and Power Company
West Virginia	West Virginia Electric Light and Power Company
Wisconsin	Wisconsin Electric Light and Power Company
Wyoming	Wyoming Electric Light and Power Company

	Res / NP	SLB / BRI
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Tariff Period	Tariff Period
Projected Lines	Projected Lines

LA _____

LA: ALL

State1: Totals [REDACTED]

Enter in cell D6 of this worksheet the amount that is in cell ES41, worksheet 2021 Eligible Recovery Summary, workbook 2021 RoR ILEC ICC data.

Enter in cell D7 of this worksheet the amount that is in cell K10, worksheet CAF Calc, workbook 2021 RateCeiling CAF RoR ILEC.

Enter in cell D9 of this worksheet the amount that is in cell U10, worksheet CAF Calc, workbook 2021 RateCeiling CAF RoR ILEC

Enter in cell D10 of this worksheet the amount that is in cell T10, worksheet CAF Calc, workbook 2021 RateCeiling CAF RoR ILEC

Eligible Revenue - Current Yr Recovery

Tariffed ARC Rev + CAF ICC Support + Imputed ARC Rev From CBOL Lines

RESIDENCE / NP / BRI / SLB (excluding Lifeline)

Res / NP	SLB / BRI	Maximum	RES / NP	RES / NP Current Year	SLB / BRI	SLB / BRI Current Year	Total	Total RES / NP	ARC Revenue
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[illegible][illegible]

	\$	27.75	\$	2.25	\$	2.25	\$	2.25	\$	3.00	\$	3.00	\$	3.00	\$	30.00	YES
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NonCentrex	Centrex	MLB	NonCentrex
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Tariff Period	Tariff Period	Federal	Previous Yr
Projected Lines	Projected Lines	SLC	Arc Rate

	\$	9.20	\$	3.00
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Maximum Imputed ARC Revenue From Projected CBOL Lines

Enter the amount that is in cell AH7 of this worksheet in cell L10, worksheet CAFCalc, workbook 2021 RateCeiling CAF RoR ILEC.

Total Projected CBOL Line Demand

Enter one-twelfth (1/12) of the number that is in cell AG12 of this worksheet in cell C12, worksheet 61.38 CBOL Rate Calc, workbook 2021 61.38 RR @ 9.75% RoR, cell C10, worksheet 61.38 CBOL Rate Calc, workbook 2021 Annual Filing RoR CAF-BLS, or cell C14, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC Special Access Reallocation (CAF-BLS recipients only).

Use the formulas in columns AE, AH, and AK below to determine the imputed rates for residential, SLB, or MLB CBOL lines, if feasible. Otherwise, input imputed rates in column AN for unspecified CBOL lines, and describe the development of these inputs in the Description & Justification

MULTI-LINE BUSINESS										Maximum Imputed ARC Revenue From Projected CBOL Lines											
NonCentrex Cmt Yr Max ARC Rate	NonCentrex Tariffed ARC Rate	Centrex Previous Yr Arc Rate	Centrex Cmt Yr Max ARC Rate	Centrex Tariffed ARC Rate	Total NonCentrex Rate	Total Centrex Rate	MLB Rates below MLB Rate Ceiling (\$12.2)	ARC Revenue at Tariffed Rate	Res - Tariff Period Projected CBOL Line Demand	Res - Imputed ARC Rate On CBOL Lines	Res - Imputed ARC Revenue From CBOL Lines	SLB - Tariff Period Projected CBOL Line Demand	SLB - Imputed ARC Rate on CBOL Lines	SLB - Imputed ARC Revenue From CBOL Lines	MLB - Tariff Period Projected CBOL Line Demand	MLB - Imputed ARC Rate on CBOL Lines	MLB - Imputed ARC Revenue From CBOL Lines	Unspecified - Tariff Period Projected CBOL Line Demand	Unspecified - Imputed ARC Rate on CBOL Lines	Unspecified - Imputed ARC Revenue From CBOL Lines	
\$ 3.00	\$ 3.00	\$ 3.00	\$ 3.00	\$ 3.00	\$ 12.20	\$ -	YES			\$ 2.25			3.00		\$ 3.00			\$ -			

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Holding Company:	LaFourche Telephone Company, L.L.C.
Filing Name:	LaFourche Telephone Company, L.L.C.

ARC-CAF-1

Study Area

EXCHANGES

Rate Ceiling Component Charges Calculation														MULTI-LINE BUSINESS			RESIDENCE / NP (excluding Lifeline)		SLB / BRI		MULTI-LINE BUSINESS																			
Res / NP		SLB / BRI		Stand-alone		Mandatory		Zone		State		Federal		Total Crmt Yr	Rate Ceiling	Rate Ceiling	Rate Ceiling	Res / NP	SLB / BRI	Tariff Period	Federal	Prv Yrs	MAX Curr Yr	SLB / BRI	MAX Curr Yr	MAX Curr Yr	MAX Curr Yr	MAX Curr Yr												
<u>Tariff Period</u>	<u>Projected Lines</u>	<u>Tariff Period</u>	<u>Projected Lines</u>	<u>R1 rate</u>	<u>EAS</u>	<u>Charges</u>	<u>SLC</u>	<u>E911</u>	<u>TRS</u>	<u>USE</u>	<u>SLC</u>	<u>w/o ARC</u>	<u>Since 2012</u>	<u>to date</u>	<u>Max Rate</u>	<u>Max Rate</u>	<u>Max Rate</u>	<u>Projected Lines</u>	<u>SLC-MLB</u>	<u>Max Rate</u>	<u>ARC Rate</u>	<u>ARC Rev</u>	<u>ARC Rate</u>	<u>ARC Rev</u>	<u>ARC Rate</u>	<u>ARC Rev</u>	<u>ARC Rate</u>	<u>ARC Rev</u>												
		\$	16.78	\$	0.97	\$	-	\$	1.00	\$	1.25	\$	0.05	\$	1.20	\$	6.50	\$	27.75	\$	24.94	\$	27.75	\$	2.25	\$	3.00		\$	9.20	\$	3.00	\$	2.25		\$	3.00	\$	3.00	

Filing Date:	6/16/2021
Holding Company:	LaFourche Telephone C
Filing Name:	LaFourche Telephone Company, L.L.C.

ARC-CAF-2

Eligible Revenue - Current Yr 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

[illegible]

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Filing Name:	LaFourche Telephone Company, L.L.C.

ARC-CAF-3

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

Enter in cell L10 of this worksheet the amount that is in cell AH7, worksheet ExchangeLevel ARC, workbook 2021 Tariff Rate Comp CAF RoR ILEC

Enter in cell R10 of this worksheet the amount from workbook 2017 True Up, worksheet Summary by Study Area that is the holding company ARC revenue true up for TY 2015-2016

Holding Company Eligible Recovery	Holding Company Maximum ARC Revenues	CAF ICC Support Before ARC Imputation for CBOL Lines	Holding Company ARC Revenues Assessed Per S1.917(f)(1) and Imputed Per S1.917(f)(2)	Holding Company Maximum Imputed ARC Revenue From Projected CBOL Lines	Holding Company Imputed ARC Revenue From Projected CBOL Lines Per S1.917(f)(4), Before S1.917(f)(5) Limit	Hold. Co. ARC Revenues Assessed Per S1.917(e) and Imputed Per S1.917(f)(2) + Imputed ARC Revenue From Projected CBOL Lines Per S1.917(f)(4), Before S1.917(f)(5) Limit	TY 2015-2016 Holding Company Eligible Recovery	TY 2015-2016 CAF ICC Support	TY 2015-2016 Holding Company ARC Revenues Assessed Per S1.917(e) and Imputed Per S1.917(f)(2). Before True Up	Holding Company ARC Revenue True Up For TY 2015-2016	TY 2015-2016 Holding Company ARC Revenues Assessed Per S1.917(e) and Imputed Per S1.917(f)(2), After True Up	Holding Company Imputed ARC Revenue From Projected CBOL Lines Per S1.917(f)(4), After S1.917(f)(5) Limit	CAF ICC Support After ARC Imputation For CBOL Lines
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[illegible]

[illegible]

[illegible]

[illegible][illegible]

Filing Date:	6/16/2021
Filing Entity:	LaFourche Telephone Company, L.L.C.
Transmittal Number:	31
COSA (Note 1):	270433

Adjustment Due to Unfreezing Category Relationships		
Initial Tariff Year of Base Period Revenue Adjustment Due to Unfreezing Category Relationships	Drop-Down List	2019
2018 or 2019 Switched Access Revenue Requirement Based on Frozen Category Relationships (carriers that unfreeze cat. rel. only)	Input (Note 5)	
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 2019-2020	TY 2020-2021	TY 2021-2022		
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**A8	.95**A9	.95**A10		
BAF X Revenue Requirement Net of Category Relationships Adjustment	F18*F19	H18**H19	J18**J19		
NECA Pool Administration Expense	Input	Input	Input		
Total Expected Maximum Interstate Revenue	K86	R86	AA86		
Interstate True-up Adjustment	Input	Input	X86		
Interstate Eligible Recovery	F20+F21-F22+F23	H20+H21-H22+H23	J20+J21-J22+J23		

				TY 2019-2020 Interstate Rate and Eligible Recovery Calculations						
Interstate Tariff Section	USOC	Interstate Switched Access Rate Element	Unit of Demand (e.g. MOU or DS1)	7/1/2019 Terminating End Office Rate (Note 4)	TY 2019-2020 Expected Terminating End Office Units	TY 2019-2020 Expected Maximum Terminating End Office Revenue	7/1/2019 Rate Other Than Terminating End Office Rate	TY 2019-2020 Expected Units Other Than Terminating End Office Units	TY 2019-2020 Expected Maximum Revenue Other Than Terminating End Office Revenue	TY 2019-2020 Total Expected Maximum Revenue
Input	Input	Input (Note 2)	Input	Input	Input	E*F	Input	Input	H*I	G or G+J or J
17.2.3		***END OFFICE ACCESS SERVICE***								
		Composite End Office Terminating Rate	MOU	0.000700						
		** LOCAL SWITCHING EXCLUDING TOLL FREE ORIGINATING BEGINNING TY 2021-2022 **								
17.2.3		Local Switching Premium - Originating (Non-Toll Free)	MOU					0.019452		
		** TOLL FREE ORIGINATING LOCAL SWITCHING BEGINNING TY 2021-2022 **								
17.2.3		Local Switching Premium - Originating (Toll Free)	MOU							
		** INFORMATION EXCLUDING TOLL FREE ORIGINATING BEGINNING TY 2021-2022 **								
17.2.3		Info Surcharge Premium - Originating (Non-Toll Free)	100 MOU					0.042794		
		** TOLL FREE ORIGINATING INFORMATION BEGINNING TY 2021-2022 **								
17.2.3		Info Surcharge Premium - Originating (Toll Free)	100 MOU							
		** TANDEM-SWITCHED TRANSPORT AND TANDEM EXCLUDING TOLL FREE BEGINNING TY 2021-2022 **								
17.2.2		Tandem Switched Terminations	MOUxTerms					0.000849		
17.2.2		Tandem Switched Facility	MOUxMixBIP					0.000163		
17.2.2		Tandem Switching	MOU					0.00214		
		** TOLL FREE ORIGINATING JOINT TANDEM SWITCHED TRANSPORT BEGINNING TY 2021-2022 **								
		** SIGNALING FOR TANDEM SWITCHING **								
		** DIRECT-TRUNKED TRANSPORT **								
17.2.2		Direct Trunk Terminations - VG	Termination					11.68		
17.2.2		Direct Trunk Terminations - DS1	Termination					28.30		
17.2.2		Direct Trunk Facility - VG	MOUxMile					1.16		
17.2.2		Direct Trunk Facility - DS1	MOUxMile					5.45		
		** DEDICATED SIGNALING TRANSPORT **								
		** ENTRANCE FACILITIES **								
		** LINE INFORMATION DATABASE AND TOLL FREE DATABASE QUERY **								
17.2.2		800 Database Query - Basic	Query					0.004622		
17.2.2		800 Database Query - Vertical	Query					0.005100		
		** BILLING NAME AND ADDRESS **								

Total

[illegible]

Intrastate Eligible Recovery Summary			
	TY 2019-2020	TY 2020-2021	TY 2021-2022 (Note 3)
Total FY 2011 Actual Revenue for Transitional Intrastate Access Service Rate Elements	Input (Note 2)		F9
Baseline Adjustment Factor X Total FY 2011 Actual Revenue for Transitional Intrastate Access Service Rate Elements	.95**8	.95**9	.95**10
BAF X Total FY 2011 Actual Revenue for Transitional Intrastate Access Service Rate Elements	F9*F10	H9*H10	J9**10
Total Expected Maximum Transitional Intrastate Access Service Revenue	H68	K68	R68
Intrastate True-up Adjustment	Input	Input	O68
Total Intrastate Eligible Recovery	F11-F12+F13	H11-H12+H13	J11-J12+J13

[illegible]

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Net Reciprocal Compensation Eligible Recovery Summary					
	TY 2019-2020		TY 2020-2021		TY 2021-2022
Reciprocal Compensation Eligible Recovery Revenue	K24		L24		Q24
Reciprocal Compensation Revenue True-Up	Input (Note 4)		Input		P24
Reciprocal Compensation Eligible Recovery Expense	J31		K31		P31
Reciprocal Compensation Expense True-Up	Input		Input		O31
Net Reciprocal Compensation Eligible Recovery	C9+C10-C11-C12		E9+E10-E11-E12		G9+G10-G11-G12

Reciprocal Compensation			Reciprocal Compensation Eligible Recovery Revenue Calculations														
			TY 2019-2020								TY 2020-2021		TY 2021-2022				
				Price Out with July 1, 2019 Rates and FY 2011 Units	Revenue Difference	% Revenue Difference	TY 2019-2020 Expected Demand	TY 2019-2020 Expected Revenue	66.34% of FY 2011 Revenue	TY 2019-2020 Rec. Comp. Eligible Recovery Revenue	TY 2020-2021 Rec. Comp. Eligible Recovery Revenue	TY 2019-2020 Actual Realized Demand	TY 2019-2020 Expected Demand Less Actual Realized Demand	TY 2019-2020 Revenue	TY 2019-2020 True-Up Revenue	TY 2021-2022 Rec. Comp. Eligible Recovery Revenue	
Revenue Category (Note 1)	FY 2011 Revenue	FY 2011 MOU	July 1, 2019 Rate														
	Input	Input	Input	D*C	B-E	(F/B)*100	Input	D*H	.95*8*B	J-I	.95*9*B	Input (Note 5)	H-M	Input (Notes 7, 8)	D*N or I24-Q24	.95*10*B	
End Office Switching						N/A											
Tandem Switching						N/A											
Common Transport						N/A											
Transport & Termination						N/A											
Total																	

FY 2011 Reciprocal Compensation Expense				Reciprocal Compensation Eligible Recovery Expense Calculations											
				TY 2019-2020						TY 2020-2021	TY 2021-2022				
Expense Category	FY 2011 Expense	FY 2011 MOU	FY 2011 Average Rate	% Revenue Difference	July 1, 2019 Rate	TY 2019-2020 Expected MOU	TY 2019-2020 Expected Expense	66.34% of FY 2011 Expense	TY 2019-2020 Rec. Comp. Eligible Recovery Expense	TY 2020-2021 Rec. Comp. Eligible Recovery Expense	TY 2019-2020 Actual Realized MOU	TY 2019-2020 Expected MOU Less Actual Realized MOU	TY 2019-2020 Expense	TY 2019-2020 True-Up Expense	TY 2020-2021 Rec. Comp. Eligible Recovery Expense
	Input	Input	B/C	G24	D*(1-E)	Input	F*G	.95*8*B	I-H	.95*9*B	Input (Note 6)	G-L	Input	F*M or H-N	.95*10*B
Total Expense			0.000000		0.000000										

Note 1: Use rows 20, 21, and 22, for traffic carried pursuant to reciprocal compensation agreements that specify separate rates for end office switching, tandem switching, and common transport.

Note 2: Use row 23 for traffic carried pursuant to reciprocal compensation agreements that specify only a single transport and termination rate.

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TY 2021-2022 Intrastate Toll Free Originating End Office Access Service Rate Calculations											
Intrastate Tariff Section	Interstate Tariff Section	USOC	Intrastate and Interstate Toll Free Usage-Based Originating End Office Access Service Rate Elements	Unit of Demand (e.g., MOU)	6/30/2020 Intrastate Toll Free Rate	6/30/2020 Interstate Toll Free Rate	7/1/2019 - 6/30 2020 Intrastate Toll Free Originating Units	Intrastate Price-Out with 6/30/2020 Toll Free Rates and 7/1/2019 - 6/30/2020 Units	Interstate Price-Out with 6/30/2020 Toll Free Rates and 7/1/2019 - 6/30/2020 Units	Price-Out Difference	7/1/2021 Proposed Intrastate Toll Free Rate
Input	Input	Input	Input (Note 1)	Input	Input	Input	Input (Note 2)	F*H	G*H	(I-J)	Input (Note 2)
			** TOLL FREE ORIGINATING END OFFICE ACCESS SERVICE **								
			<u>Originating Carrier Common Line</u>								
			Originating Carrier Common Line	MOU	0.00291	0					0.00291
			<u>Originating Local Switching</u>								
			Originating Local Switching	MOU	0.003567	0.019452					0.003567
			<u>Originating Other (e.g., information surcharge, Transport or Residual Interconnection Charges)</u>								
Total											

Note 1: Enter one rate element per line under the relevant category. Insert rows as necessary.

Note 2: Input intrastate toll free originating units in column H for each rate element if the carrier maintained separate records for intrastate toll free originating end office switched access demand for the 12-month period ending June 30, 2020. Otherwise, input the total of intrastate toll free and non-toll free originating units for each rate element for that time period. In this case, change the column heading in cell H8 to read "7/1/2019 - 6/30/2020 Intrastate Toll Free and Non-Toll Free Originating Units."

Note 3: Reduce intrastate toll free originating end office rates so that they are equal to interstate toll free originating end office rates if cell K30 is greater than 0.

Filing Entity	COSA	Study Area Name	TY 2019-2020 Total Eligible Recovery After True-Up Including Otherwise Unrecoverable True-Up Revenue	TY 2019-2020 Interstate Eligible Recovery (After True-Up)	TY 2019-2020 Intrastate Eligible Recovery (After True-Up)	TY 2019-2020 Net Recip. Comp. Eligible Recovery (After True-Up)	TY 2019-2020 Total of Exogenous Cost Increments	ARC True-Up for TY 2017-2018	Imputed ARC Revenue From CBOL Lines True Up For TY 2017-2018	Total of Exogenous Cost True-Ups for TY 2017-2018
LaFourche Telephone Company, L.L.C.	270433	LaFourche Telephone Company, L.L.C.								

TY 2020-2021 Projected SLB Eligible ARC Lines	TY 2020-2021 Projected MLB Eligible ARC Lines	TY 2020-2021 Total Projected CBOL Line Demand	TY 2020-2021 Total Projected Revenue From CBOL Lines	TY 2021-2022 Total Eligible Recovery After True-Up Including Otherwise Unrecoverable True-Up Revenue	TY 2021-2022 Interstate Eligible Recovery (After True-Up)	TY 2021-2022 Intrastate Eligible Recovery (After True- Up)	TY 2021-2022 Net Recip. Comp. Eligible Recovery (After True- Up)	TY 2021-2022 Total of Exogenous Cost Increments	ARC True-Up for TY 2019- 2020	Imputed ARC Revenue From CBOL Lines True Up For TY 2019- 2020	Total of Exogenous Cost True-Ups for TY 2019-2020	TY 2019-2020 Otherwise Unrecoverable True-Up Revenue	TY 2021-2022 Double Recovery Adjustment
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TY 2021-2022 Expected Maximum ARC Revenue	TY 2021-2022 Expected ARC Revenues Assessed Per 51.917(e) And Imputed Per 51.917(f)(2)	TY 2021-2022 Expected Imputed ARC Revenue From Projected CBOL Lines Per 51.917(f)(4), After 51.917(f)(5) Limit	TY 2021-2022 Expected CAF ICC Support After ARC Imputation For CBOL Lines	TY 2021-2022 Projected Res Eligible ARC Lines	TY 2021-2022 Projected SLB Eligible ARC Lines	TY 2021-2022 Projected MLB Eligible ARC Lines	TY 2021-2022 Total Projected CBOL Line Demand	TY 2021-2022 Total Projected Revenue From CBOL Lines
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ARC-TUP

[illegible]

ARC-CAF-3

4. Enter in cell C23 the amount that is in worksheet 2019 RatCatCelling CAF (or No CAF), worksheet CAF, cell H10.
5. Enter in cell C23 the amount that is in worksheet 2019 Rat ILEC data, worksheet 2019 Eligible Revenue Summary, column B on the row for the study subject area.
6. Enter in cell F23 the amount that is in worksheet 2019 RatCatCelling CAF (or No CAF), worksheet CAF, cell I10.
7. Enter in cell C23 the amount that is in worksheet 2015 Tariff RatCatCelling CAF (or No CAF), worksheet CAF, cell I10.
8. Enter in cell F23 the amount that is in worksheet 2015 Tariff RatCatCelling CAF (or No CAF), worksheet CAF, cell I10.
9. Enter in cell R23 the amount from worksheet 2017 True Up (Bills As or Bills Scaled), worksheet Summary by Study Area that is the holding company ARC revenue true up for FY 2015 to 2016.
10. Enter in cell U23 the amount that is in worksheet 2019 Rat ILEC data, worksheet 2019 Eligible Revenue Summary, column T on the row for the study subject area.
11. Enter in cell W23 the amount that is in worksheet 2019 RatCatCelling CAF (or No CAF), worksheet CAF, cell I20.

[illegible][illegible]

Filing Date (enter w/wading): 6/16/2021

Holding Company: Lafourche Telephone Company, L.L.C.

Filing Name: Lafourche Telephone Company, L.L.C.

ARC-CAF-3

Not Applicable. Company developed imputed AIC Revenues from CBOL Lines at the study-area level

- Enter in cell C23 the amount that is in worksheet 2023 RaffleCaf (for the Caf) Raffle Rec'd, worksheet Caf Cal, cell H10.
- Enter in cell C24 the amount that is in worksheet 2023 Raffle Rec'd, worksheet Raffle Rec'd, cell B940.
- Enter in cell C25 the amount that is in worksheet 2023 RaffleCaf (for the Caf) Raffle Rec'd, worksheet Caf Cal, cell I10.
- Enter in cell C26 the amount that is in worksheet 2023 Taffel RaffleCaf (for the Caf), worksheet Caf Cal, cell I10.
- Enter in cell C27 the amount that is in worksheet 2023 Raffle Rec'd, worksheet Raffle Rec'd, cell H10.
- Enter in cell B23 the amount from worksheet 2023 Taffel Raffle Rec'd (for the Caf), worksheet Summary by Study Area, cell B10. This is the holding company ABC revenue net for FY 2023-2024.
- Enter in cell I23 the amount that is in worksheet 2023 Raffle Rec'd, worksheet 2023 Raffle Rec'd, cell F10.
- Enter in cell H23 the amount that is in worksheet 2023 Raffle Rec'd, worksheet Caf Cal, cell F10.

[illegible][illegible]

Study Area Names	Study Area	TV 2018-2019 Maximum Impacted A/R Revenue from Actual CBOI Lines	TV 2018-2019 Study Area % of Maximum Impacted A/R Revenue from Actual CBOI Lines	Study Area Allocation Of Impacted A/R Revenue from CBOI Lines: Year To For TV 2018-2019
Input	Input	Sum of Columns E, H, K, W	(V)/(X)/(Y)/(Z)	W*(X)/(Z)
State 1 Telephone Co	123456789			
State 2 Telephone Co.	123456789			
State 3 Telephone Co	123456789			
State 4 Telephone Co	123456789			
Holding Company Total				

Filing Date (enter w/leading '):

6/16/2021

ARC-TUP

Holding Company:

LaFourche Telephone Company, L.L.C.

Filing Name:

LaFourche Telephone Company, L.L.C.

Summary by Study Area				
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
LaFourche Telephone Company, L.L.C.	270433			
	Total			