

Form 477 Filing Summary

FRN:
0005015409

Data as of:
Jun 30, 2021

Operations:
Non-ILEC

Submission Status:
Original - Submitted

Last Updated:
Jul 15, 2021 04:23
PM

Filer Identification

Section	Field	Response
Filer Information	Company Name	St. John Cable Co.
	Holding Company Name	St. John Telephone, Inc.
	Filing Type	Non-ILEC
	SAC ID	N/A
	499 ID	N/A
Data Contact Information	Data Contact Name	Cheryl Van Lith
	Data Contact Phone Number	(509) 648-3322
	Data Contact E-mail	sjcable@stjohncable.com
Emergency Operations Contact Information	Emergency Operations Name	Eric Trump
	Emergency Operations Phone Number	(509) 648-3322
	Emergency Operations E-mail	eric@stjohncable.com
Certifying Official Contact Information	Certifying Official Name	Eric Trump
	Certifying Official Phone Number	(509) 648-3322
	Certifying Official E-mail	eric@stjohncable.com

Data Submitted

Form Section	File Name	Date & Time	Number of Rows
Fixed Broadband Deployment	FCC Form 477 St. John June 2021 FBD.csv	Jul 15, 2021 04:18 PM	200
Fixed Broadband Subscription	FCC Form 477 St. John June 2021 FBS.csv	Jul 15, 2021 04:21 PM	7

Fixed Broadband Deployment

Census Block Counts by State, DBA Name and Technology

State	DBA Name	Technology	Blocks
Washington	FCC Form 477 St. John June 2021	Cable Modem – DOCSIS 3.0	42

State	DBA Name	Technology	Blocks
		Optical Carrier/Fiber to the End User	158
Total			200

Fixed Broadband Subscription

Fixed Broadband Subscriptions by State, Technology and End User Type

State	Technology	Census Tracts	Subscriptions		
			Consumer	Business/Govt.	Total
Washington	Cable Modem other than DOCSIS 1, 1.1, 2.0, 3.0 or 3.1	3	91	7	98
	Optical Carrier/Fiber to the End User	4	418	52	470
Total		7	509	59	568

Fixed Broadband Subscriptions by Bandwidths and End User Type

Downstream Bandwidth (in Mbps)	Upstream Bandwidth (in Mbps)	Consumer	Business/Govt.	Total
10.000	1.000	26	3	29
25.000	25.000	75	8	83
45.000	4.000	57	2	59
100.000	5.000	8	2	10
100.000	100.000	321	38	359
250.000	250.000	22	6	28
Total		509	59	568

Fixed Broadband Subscriptions by Technology, Bandwidths and End User Type

Technology	Downstream Bandwidth (in Mbps)	Upstream Bandwidth (in Mbps)	Consumer	Business/Govt.	Total
Cable Modem other than DOCSIS 1, 1.1, 2.0, 3.0 or 3.1	10.000	1.000	26	3	29
	45.000	4.000	57	2	59
	100.000	5.000	8	2	10
Optical Carrier/Fiber to the End User	25.000	25.000	75	8	83
	100.000	100.000	321	38	359
	250.000	250.000	22	6	28
Total			509	59	568