

REDACTED per 480-07-160

Form 477 Filing Summary

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0007494776

Data as of:
Jun 30, 2021

Operations:
ILEC

Submission Status:
Original - Submitted

Last Updated:
Sep 1, 2021 08:35 AM

Filer Identification

Section	Field	Response
Filer Information	Company Name	Consolidated Communications Holdings, Inc.
	Holding Company Name	Consolidated Companies, Inc.
	Filing Type	ILEC
	SAC ID	170145,170185,170193,210291,210329,210339,300604,300618,300649,341004,341009,341037,341065,361375,361427,411835,421472,431981,442072,442109,461
	499 ID	801162,801855,802425,802458,802521,803205,803622,804097,804429,804477,808314,808391,808572,826139
Data Contact Information	Data Contact Name	Lance Casey
	Data Contact Phone Number	(936) 788-7438
	Data Contact E-mail	lance.casey@consolidated.com
Emergency Operations Contact Information	Emergency Operations Name	Scott Kitchen
	Emergency Operations Phone Number	(936) 521-7736
	Emergency Operations E-mail	scott.kitchen@consolidated.com
Certifying Official Contact Information	Certifying Official Name	Michael Shultz
	Certifying Official Phone Number	(603) 565-1535
	Certifying Official E-mail	mike.shultz@consolidated.com

Data Submitted

Form Section	File Name	Date & Time	Number of Rows
Fixed Broadband Deployment	ILEC MA PA 632-644 FBD 063021.csv	Jul 29, 2021 07:13 AM	████
Fixed Broadband Deployment	ILEC MW CO 153-199-266 FBD 063021.csv	Jul 29, 2021 07:13 AM	████
Fixed Broadband Deployment	ILEC MW OK 029 FBD 063021.csv	Jul 29, 2021 07:13 AM	██
Fixed Broadband Deployment	ILEC NW WA 639-652 FBD 063021.csv	Jul 29, 2021 07:13 AM	████
Fixed Broadband Deployment	ILEC MW IL 142-171-183 FBD 063021.csv	Jul 29, 2021 09:54 AM	████
Fixed Broadband Deployment	ILEC SE AL-FL-GA 641-642-660-663-674 FBD 063021.csv	Jul 29, 2021 10:09 AM	████
Fixed Broadband Deployment	ILEC MA OH 395-636-647 FBD 063021.csv	Jul 29, 2021 10:24 AM	████
Fixed Broadband Deployment	ILEC MW KS 197-199-662 FBD 063021.csv	Jul 29, 2021 11:44 AM	████
Fixed Broadband Deployment	ILEC MW MO 662 FBD 063021.csv	Jul 29, 2021 11:44 AM	████
Fixed Broadband Deployment	ILEC TX DEP 063021.csv	Aug 27, 2021 12:18 PM	████
Fixed Broadband Deployment	ILEC PA DEP 063021.csv	Aug 30, 2021 09:04 AM	████
Fixed Broadband Deployment	IL_ILEC_FCC_477_210630_DEP.csv	Aug 31, 2021 11:19 AM	████
Fixed Broadband Deployment	MN_ILEC_FCC_477_210630_DEP.csv	Aug 31, 2021 12:27 PM	████
Fixed Broadband Deployment	ILEC CA DEP 063021.csv	Aug 31, 2021 04:58 PM	████
Fixed Broadband Subscription	ILEC MA OH 395-636-647 FBS 063021.csv	Jul 29, 2021 11:48 AM	██

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Form Section	File Name	Date & Time	Number of Rows
Fixed Broadband Subscription	ILEC MA PA 632-644 FBS 063021.csv	Jul 29, 2021 11:48 AM	█
Fixed Broadband Subscription	ILEC MW CO 153-199-266 FBS 063021.csv	Jul 29, 2021 11:48 AM	█
Fixed Broadband Subscription	ILEC MW KS 197-199-662 FBS 063021.csv	Jul 29, 2021 11:48 AM	█
Fixed Broadband Subscription	ILEC MW MO 662 FBS 063021.csv	Jul 29, 2021 11:48 AM	█
Fixed Broadband Subscription	ILEC MW OK 029 FBS 063021.csv	Jul 29, 2021 11:48 AM	█
Fixed Broadband Subscription	ILEC NW WA 639-652 FBS 063021.csv	Jul 29, 2021 11:48 AM	█
Fixed Broadband Subscription	ILEC SE AL-FL-GA 641-642-660-663-674 FBS 063021.csv	Jul 29, 2021 11:48 AM	█
Fixed Broadband Subscription	ILEC MW IL 142-171-183 FBS 063021.csv	Jul 29, 2021 11:56 AM	█
Fixed Broadband Subscription	ILEC PA SUB 063021.csv	Aug 27, 2021 11:11 AM	█
Fixed Broadband Subscription	ILEC TX SUB 063021.csv	Aug 27, 2021 12:13 PM	█
Fixed Broadband Subscription	CA_ILEC_FCC_477_210630_SUB.csv	Aug 31, 2021 10:31 AM	█
Fixed Broadband Subscription	IL_ILEC_FCC_477_210630_SUB.csv	Aug 31, 2021 11:36 AM	█
Fixed Broadband Subscription	MN_ILEC_FCC_477_210630_SUB.csv	Aug 31, 2021 12:40 PM	█
Fixed Voice Subscription	ILEC MW IL 142-171-183 Rpt 11 063021.csv	Jul 29, 2021 12:04 PM	█
Fixed Voice Subscription	ILEC NW WA 639-652 Rpt11 063021.csv	Jul 29, 2021 12:04 PM	█
Fixed Voice Subscription	ILEC MW OK 029 RPT 11 063021.csv	Jul 29, 2021 12:22 PM	█
Fixed Voice Subscription	ILEC MA PA 632-644 Rpt 11 063021.csv	Jul 29, 2021 01:08 PM	█
Fixed Voice Subscription	ILEC MA OH 395-636-647 Rpt 11 063021.csv	Jul 29, 2021 01:14 PM	█
Fixed Voice Subscription	ILEC SE AL-FL-GA 641-642-660-663-674 Rpt11 063021.csv	Jul 29, 2021 01:34 PM	█
Fixed Voice Subscription	ILEC MW KS 197-199-662 RPT 11 063021.csv	Jul 29, 2021 02:18 PM	█
Fixed Voice Subscription	ILEC MW MO 662 Rpt 11 063021.csv	Jul 29, 2021 02:18 PM	█
Fixed Voice Subscription	ILEC MW CO 153-199-266 Rpt 11 063021.csv	Jul 29, 2021 02:21 PM	█
Fixed Voice Subscription	ILEC PA VOICE 063021.csv	Aug 27, 2021 11:24 AM	█
Fixed Voice Subscription	ILEC TX VOICE 063021.csv	Aug 27, 2021 12:22 PM	█
Fixed Voice Subscription	CA_ILEC_FCC_477_210630_VOICE.csv	Aug 30, 2021 03:59 PM	█
Fixed Voice Subscription	IL_ILEC_FCC_477_210630_VOICE.csv	Aug 31, 2021 11:44 AM	█
Fixed Voice Subscription	MN_ILEC_FCC_477_210630_VOICE.csv	Aug 31, 2021 01:04 PM	█

Fixed Broadband Deployment

Census Block Counts by State, DBA Name and Technology

State	DBA Name	Technology	Blocks
Alabama	Consolidated Communications	ADSL2	█
		Asymmetric xDSL	█
		VDSL	█
California	Consolidated Communications	ADSL2	█
		Optical Carrier/Fiber to the End User	█
		VDSL	█
Colorado	Consolidated Communications	ADSL2	█
		Asymmetric xDSL	█
		Optical Carrier/Fiber to the End User	█
		Terrestrial Fixed Wireless	█
		VDSL	█
Florida	Consolidated Communications	ADSL2	█
		Asymmetric xDSL	█
		Optical Carrier/Fiber to the End User	█
		VDSL	█
Georgia	Consolidated Communications	ADSL2	█
		VDSL	█
Illinois	Consolidated Communications	ADSL2	█

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State	DBA Name	Technology	Blocks
		Asymmetric xDSL	████
		Optical Carrier/Fiber to the End User	██
		Other Copper Wireline	██
		VDSL	████
Kansas	Consolidated Communications	ADSL2	████
		Asymmetric xDSL	████
		VDSL	██
Minnesota	Consolidated Communications	Asymmetric xDSL	████
Missouri	Consolidated Communications	ADSL2	████
		Optical Carrier/Fiber to the End User	█
		VDSL	██
Ohio	Consolidated Communications	ADSL2	████
		Cable Modem – DOCSIS 3.0	████
		Cable Modem other than DOCSIS 1, 1.1, 2.0, 3.0 or 3.1	████
Oklahoma	Consolidated Communications	ADSL2	██
		VDSL	██
Pennsylvania	Consolidated Communications	ADSL2	████
		Cable Modem – DOCSIS 3.0	██
		Optical Carrier/Fiber to the End User	█
		Other Copper Wireline	██
		VDSL	████
Texas	Consolidated Communications	ADSL2	████
		Optical Carrier/Fiber to the End User	██
		Other Copper Wireline	██
		VDSL	██
Washington	Consolidated Communications	ADSL2	████
		Optical Carrier/Fiber to the End User	█
		Terrestrial Fixed Wireless	█
		VDSL	████
Total			████

Fixed Broadband Subscription

Fixed Broadband Subscriptions by State, Technology and End User Type

State	Technology	Census Tracts	Subscriptions		
			Consumer	Business/Govt.	Total
Alabama	Asymmetric xDSL	██	██	██	██
California	Asymmetric xDSL	████	████	████	████
	Optical Carrier/Fiber to the End User	████	████	████	████
Colorado	Asymmetric xDSL	██	██	██	██
	Optical Carrier/Fiber to the End User	█	█	█	█
	Terrestrial Fixed Wireless	█	█	█	█
Florida	Asymmetric xDSL	████	████	████	████
	Optical Carrier/Fiber to the End User	██	██	██	██
Georgia	Asymmetric xDSL	██	██	██	██
	Optical Carrier/Fiber to the End User	█	█	█	█
Illinois	Asymmetric xDSL	████	████	████	████
	Optical Carrier/Fiber to the End User	████	██	████	████
	Other Copper Wireline	██	█	████	████
Kansas	Asymmetric xDSL	████	████	████	████

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State	Technology	Census Tracts	Subscriptions		
			Consumer	Business/Govt.	Total
Minnesota	Asymmetric xDSL	█	█	█	█
	Optical Carrier/Fiber to the End User	●	●	●	●
	Other Copper Wireline	█	●	█	█
	Symmetric xDSL	●	●	█	█
Missouri	Asymmetric xDSL	█	█	█	█
	Optical Carrier/Fiber to the End User	●	█	●	█
Ohio	Asymmetric xDSL	█	█	█	█
	Cable Modem	█	█	█	█
Oklahoma	Asymmetric xDSL	█	█	█	█
Pennsylvania	Asymmetric xDSL	█	█	█	█
	Cable Modem	█	█	█	█
	Optical Carrier/Fiber to the End User	█	█	█	█
	Other Copper Wireline	█	●	█	█
Texas	Asymmetric xDSL	█	█	█	█
	Optical Carrier/Fiber to the End User	█	█	█	█
	Other Copper Wireline	█	●	█	█
Washington	Asymmetric xDSL	█	█	█	█
	Optical Carrier/Fiber to the End User	█	█	█	█
	Terrestrial Fixed Wireless	●	●	●	●
Total		█	█	█	█

Fixed Broadband Subscriptions by Bandwidths and End User Type

Downstream Bandwidth (in Mbps)	Upstream Bandwidth (in Mbps)	Consumer	Business/Govt.	Total
0.256	0.128	█	●	█
0.256	0.256	█	●	█
0.384	0.128	●	●	●
0.512	0.128	█	●	█
0.512	0.256	█	●	█
0.512	0.512	●	●	●
0.768	0.128	█	█	█
0.768	0.256	●	●	●
0.768	0.384	●	●	●
0.768	0.512	█	█	█
0.768	0.768	●	●	●
0.786	0.128	●	●	●
1.000	0.128	█	█	█
1.000	0.384	●	●	●
1.000	0.512	█	●	█
1.000	0.768	█	█	█
1.000	1.000	●	●	●
1.500	0.256	█	●	█
1.500	0.384	█	●	█
1.500	0.768	●	█	█
1.500	1.500	●	█	█
2.000	0.512	●	█	█
2.000	0.768	█	█	█
2.000	2.000	●	●	●
2.500	2.500	●	█	█
3.000	0.256	█	●	█
3.000	0.384	●	●	●

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Downstream Bandwidth (in Mbps)	Upstream Bandwidth (in Mbps)	Consumer	Business/Govt.	Total
3.000	0.768	████	████	████
3.000	1.000	████	██	████
3.000	3.000	●	●	●
4.000	1.000	████	██	████
4.000	4.000	●	██	██
5.000	1.000	████	██	████
5.000	5.000	██	●	██
6.000	0.768	████	████	████
6.000	1.000	████	██	████
6.000	2.000	●	██	██
6.000	6.000	●	●	●
7.000	1.000	████	██	████
7.000	7.000	●	██	██
9.000	1.000	████	██	████
9.000	2.000	●	●	●
10.000	0.768	██	██	████
10.000	1.000	████	████	████
10.000	2.000	●	██	██
10.000	3.000	●	●	●
10.000	10.000	●	██	██
12.000	1.000	████	██	████
15.000	1.000	████	██	████
15.000	3.000	████	██	████
15.000	5.000	●	●	●
15.000	15.000	●	██	██
16.000	3.000	●	██	██
18.000	18.000	████	●	████
20.000	1.000	████	██	████
20.000	1.500	████	██	████
20.000	2.000	██	████	████
20.000	5.000	●	●	●
20.000	10.000	██	●	██
20.000	20.000	●	██	██
25.000	1.500	████	██	████
25.000	5.000	████	██	████
25.000	25.000	██	●	██
30.000	3.000	████	██	████
30.000	4.000	●	██	██
30.000	5.000	████	██	████
30.000	10.000	●	██	██
30.000	15.000	██	●	██
30.000	30.000	████	██	████
40.000	2.000	████	●	████
40.000	4.000	●	██	██
40.000	40.000	●	██	██
45.000	10.000	●	●	●
45.000	15.000	●	██	██
50.000	5.000	████	██	████
50.000	10.000	████	██	████
50.000	15.000	██	●	██

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Downstream Bandwidth (in Mbps)	Upstream Bandwidth (in Mbps)	Consumer	Business/Govt.	Total
50.000	20.000	█	█	█
50.000	50.000	█	█	█
60.000	6.000	█	█	█
70.000	7.000	█	█	█
75.000	75.000	█	█	█
80.000	8.000	█	█	█
90.000	9.000	█	█	█
100.000	10.000	█	█	█
100.000	15.000	█	█	█
100.000	20.000	█	█	█
100.000	30.000	█	█	█
100.000	50.000	█	█	█
100.000	100.000	█	█	█
150.000	150.000	█	█	█
200.000	200.000	█	█	█
250.000	250.000	█	█	█
300.000	300.000	█	█	█
400.000	400.000	█	█	█
500.000	500.000	█	█	█
750.000	750.000	█	█	█
900.000	900.000	█	█	█
1,000.000	1,000.000	█	█	█
10,000.000	10,000.000	█	█	█
Total		█	█	█

Fixed Broadband Subscriptions by Technology, Bandwidths and End User Type

Technology	Downstream Bandwidth (in Mbps)	Upstream Bandwidth (in Mbps)	Consumer	Business/Govt.	Total
Asymmetric xDSL	0.256	0.128	█	█	█
	0.256	0.256	█	█	█
	0.384	0.128	█	█	█
	0.512	0.256	█	█	█
	0.512	0.512	█	█	█
	0.768	0.128	█	█	█
	0.768	0.384	█	█	█
	0.768	0.512	█	█	█
	0.768	0.768	█	█	█
	0.786	0.128	█	█	█
	1.000	0.128	█	█	█
	1.000	0.512	█	█	█
	1.000	0.768	█	█	█
	1.500	0.256	█	█	█
	1.500	0.384	█	█	█
	1.500	0.768	█	█	█
	2.000	0.512	█	█	█
	2.000	0.768	█	█	█
	3.000	0.256	█	█	█
	3.000	0.384	█	█	█
3.000	0.768	█	█	█	
3.000	1.000	█	█	█	
4.000	1.000	█	█	█	

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Technology	Downstream Bandwidth (in Mbps)	Upstream Bandwidth (in Mbps)	Consumer	Business/Govt.	Total
	6.000	0.768	████	████	████
	6.000	1.000	████	██	████
	6.000	2.000	●	████	████
	7.000	1.000	████	████	████
	9.000	1.000	████	██	████
	9.000	2.000	●	●	●
	10.000	0.768	████	████	████
	10.000	1.000	████	████	████
	10.000	2.000	●	████	████
	10.000	3.000	●	●	●
	12.000	1.000	████	████	████
	15.000	1.000	████	████	████
	15.000	3.000	████	●	████
	16.000	3.000	●	████	████
	20.000	1.000	████	████	████
	20.000	1.500	████	████	████
	20.000	2.000	██	████	████
	20.000	10.000	██	●	██
	25.000	1.500	████	████	████
	25.000	5.000	████	████	████
	30.000	3.000	████	████	████
	30.000	4.000	●	████	████
	30.000	10.000	●	██	██
	40.000	2.000	██	●	██
	40.000	4.000	●	████	████
	45.000	10.000	●	●	●
	45.000	15.000	●	██	██
	50.000	5.000	████	████	████
	50.000	10.000	████	████	████
	50.000	50.000	██	●	██
	60.000	6.000	██	██	██
	70.000	7.000	██	██	██
	80.000	8.000	██	●	██
	90.000	9.000	██	██	██
	100.000	10.000	████	██	████
	100.000	15.000	●	●	●
	100.000	50.000	██	●	██
Cable Modem	0.256	0.128	●	●	●
	0.512	0.128	██	●	██
	0.768	0.256	●	●	●
	1.500	0.768	●	●	●
	4.000	1.000	●	●	●
	5.000	1.000	████	██	████
	10.000	1.000	████	██	████
	15.000	1.000	████	██	████
	30.000	5.000	████	██	████
	50.000	5.000	████	██	████
Optical Carrier/Fiber to the End User	0.384	0.128	●	●	●
	0.768	0.128	●	●	●
	1.000	0.128	●	●	██

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Technology	Downstream Bandwidth (in Mbps)	Upstream Bandwidth (in Mbps)	Consumer	Business/Govt.	Total
	1.000	0.384	●	●	●
	1.000	1.000	●	●	●
	1.500	1.500	●	●	●
	2.500	2.500	●	●	●
	3.000	0.768	■	■	■
	3.000	1.000	●	●	■
	4.000	1.000	■	●	■
	4.000	4.000	●	●	●
	5.000	1.000	●	●	●
	5.000	5.000	■	●	■
	6.000	0.768	■	■	■
	6.000	1.000	●	●	●
	7.000	7.000	●	●	●
	10.000	0.768	■	■	■
	10.000	1.000	■	■	■
	10.000	2.000	●	●	●
	10.000	3.000	●	●	●
	10.000	10.000	●	■	■
	15.000	1.000	■	●	■
	15.000	3.000	●	■	■
	15.000	5.000	●	●	●
	15.000	15.000	●	■	■
	16.000	3.000	●	●	●
	18.000	18.000	■	●	■
	20.000	1.000	■	■	■
	20.000	2.000	●	■	■
	20.000	5.000	●	●	●
	20.000	20.000	●	■	■
	25.000	5.000	●	■	■
	25.000	25.000	■	●	■
	30.000	3.000	■	●	■
	30.000	10.000	●	●	●
	30.000	15.000	■	●	■
	30.000	30.000	■	■	■
	40.000	2.000	■	●	■
	40.000	4.000	●	●	●
	40.000	40.000	●	■	■
	50.000	5.000	■	■	■
	50.000	10.000	●	■	■
	50.000	15.000	■	●	■
	50.000	20.000	●	■	■
	50.000	50.000	■	■	■
	60.000	6.000	●	●	●
	70.000	7.000	●	●	●
	75.000	75.000	●	●	●
	80.000	8.000	●	●	●
	90.000	9.000	●	●	●
	100.000	10.000	■	■	■
	100.000	20.000	●	■	■
	100.000	30.000	■	●	■

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Technology	Downstream Bandwidth (in Mbps)	Upstream Bandwidth (in Mbps)	Consumer	Business/Govt.	Total
	100.000	100.000	█	█	█
	150.000	150.000	●	█	█
	200.000	200.000	●	█	█
	250.000	250.000	█	█	█
	300.000	300.000	●	█	█
	400.000	400.000	●	█	█
	500.000	500.000	●	█	█
	750.000	750.000	●	●	●
	900.000	900.000	●	●	●
	1,000.000	1,000.000	█	█	█
	10,000.000	10,000.000	●	●	●
Other Copper Wireline	1.500	1.500	●	●	●
	2.500	2.500	●	█	█
	3.000	3.000	●	●	●
	4.000	4.000	●	█	█
	5.000	5.000	●	●	●
	6.000	6.000	●	●	●
	7.000	7.000	●	█	█
	10.000	10.000	●	█	█
	15.000	15.000	●	█	█
	20.000	20.000	●	█	█
	30.000	30.000	●	█	█
	40.000	40.000	●	█	█
	50.000	50.000	●	█	█
	75.000	75.000	●	●	●
	100.000	30.000	●	●	●
	100.000	100.000	●	█	█
	150.000	150.000	●	●	●
	200.000	200.000	●	█	█
	300.000	300.000	●	●	●
	400.000	400.000	●	●	●
	500.000	500.000	●	●	●
	900.000	900.000	●	●	●
	1,000.000	1,000.000	●	█	█
	10,000.000	10,000.000	●	●	●
Symmetric xDSL	2.000	2.000	●	●	●
	3.000	3.000	●	●	●
	6.000	6.000	●	●	●
Terrestrial Fixed Wireless	0.512	0.256	●	●	●
	4.000	1.000	●	●	●
Total			█	█	█

Fixed Voice Subscription

VGE Lines and VoIP Subscriptions by State and End User Type

State	Total VGE Lines	Consumer VGE Lines	Total VoIP Subscriptions	Consumer VoIP Subscriptions
Alabama	█	█	●	●
California	█	█	●	●
Colorado	█	█	●	●

REDACTED per 480-07-160

State	Total VGE Lines	Consumer VGE Lines	Total VoIP Subscriptions	Consumer VoIP Subscriptions
Florida	████	████	●	●
Georgia	●	●	●	●
Illinois	████	████	●	●
Kansas	████	████	●	●
Minnesota	████	████	●	●
Missouri	████	████	●	●
Ohio	████	████	●	●
Oklahoma	████	██	●	●
Pennsylvania	████	████	●	●
Texas	████	████	●	●
Washington	████	████	████	●
Total	████	████	████	●

Fixed Voice Subscription (VGE Lines)

VGE Lines Provided to Unaffiliated Providers by State

State	Wholesale	UNE-L
Alabama		●
California		●
Colorado		●
Florida		●
Georgia		●
Illinois		●
Kansas		●
Minnesota		●
Missouri		●
Ohio		●
Oklahoma		●
Pennsylvania		●
Texas		●
Washington		●
Total		●

VGE Lines Provided to End Users by State, Bundle and Product Type

State	Total	by Bundle		by Product Type			
		Sold w/ Internet	Sold w/o Internet	Consumer		Business/Govt.	
				& No PIC	& PIC	& No PIC	& PIC
Alabama	██	██	██	██	██	██	██
California	████	████	●	████	████	████	████
Colorado	██	██	██	██	██	██	██
Florida	████	████	████	████	████	████	████
Georgia	●	●	●	●	●	●	●
Illinois	████	████	████	████	████	████	████
Kansas	██	██	██	██	██	██	██
Minnesota	████	████	████	████	████	████	████
Missouri	██	██	██	██	██	●	██
Ohio	██	██	██	██	██	██	██
Oklahoma	██	██	██	██	██	██	██
Pennsylvania	████	████	████	████	████	████	████
Texas	██	██	██	██	██	██	██
Washington	██	██	██	██	██	██	██
Total	████	████	████	████	████	████	████

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VGE Lines Provided to End Users by State, Ownership and Last-Mile Medium

State	Total	by Ownership			by Last-Mile Medium			
		Owned	UNE-L	Resale	FTTP	Coax	Fixed Wireless	Copper
Alabama								
California								
Colorado								
Florida								
Georgia								
Illinois								
Kansas								
Minnesota								
Missouri								
Ohio								
Oklahoma								
Pennsylvania								
Texas								
Washington								
Total								

Fixed Voice Subscription (iVoIP)

Over-the-Top VoIP Subscriptions by State and End User Type

State	Total	Consumer	Business/Govt.
Washington			
Total			

All Other VoIP Subscriptions by State, End User Type, Bundle and Last-Mile Medium

State	Total	by End User Type		by Bundle		by Last-Mile Medium			
		Consumer	Business/Govt.	Sold w/ Internet	Sold w/o Internet	FTTP	Coax	Fixed Wireless	Copper
Washington									
Total									

Reminder: You must continue to use Census 2010 geographic codes in FCC Form 477.

For help or assistance, please contact (877) 480-3201 or (717) 338-2834 (TTY) or you may submit an [online e-support ticket](#).

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