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Form 477 Filing Summary

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Filer Identification

Section	Question	Response
Filer Information	Company Name	Consolidated Communications Holdings, Inc.
	Holding Company Name	Consolidated Communications, Inc.
	SAC ID	170145, 170185, 170193, 210291, 210329, 210339, 300604, 300618, 300649, 341004, 341009, 341037, 341065, 361375, 361427, 411835, 421472, 431981, 442072, 442109, 461835, 462192, 462204, 522412, 522453, 542334
	499 ID	801162, 801855, 802425, 802458, 802521, 803205, 803622, 804097, 804429, 804477, 808314, 808391, 808572, 826139
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Data Submitted

Form Section	File Name	Date & Time	Number of Rows
Fixed Broadband Deployment	TX_ILEC_FCC_477_201231_DEP.csv	Mar 12, 2021 11:33:56	

Form Section	File Name	Date & Time	Number of Rows
	CA_ILEC_FCC_477_201231_DEP.csv	Mar 12, 2021 11:23:03	████
	PA_ILEC_FCC_477_201231_DEP.csv	Mar 12, 2021 11:11:50	████
	MN_ILEC_FCC_477_201231_DEP.csv	Mar 12, 2021 10:57:09	████
	IL_ILEC_FCC_477_201231_DEP.csv	Mar 12, 2021 10:57:09	████
	ILEC NW WA 639-652 FBD 123120.csv	Mar 1, 2021 17:25:24	████
	ILEC MW OK 029 FBD 123120.csv	Feb 2, 2021 14:43:43	████
	ILEC SE AL-FL-GA 641-642-660-663-674 FBD 123120.csv	Feb 2, 2021 10:50:13	████
	ILEC MA OH 395-636-647 FBD 123120.csv	Feb 1, 2021 17:08:57	████
	ILEC MW MO 662 FBD 123120.csv	Feb 1, 2021 17:01:36	████
	ILEC MW KS 197-199-662 FBD 123120.csv	Feb 1, 2021 17:01:35	████
	ILEC MW IL 142-171-183 FBD 123120.csv	Feb 1, 2021 15:57:09	████
	ILEC MW CO 153-199-266 FBD 123120.csv	Feb 1, 2021 15:19:11	████
	ILEC MA PA 632-644 FBD 123120.csv	Feb 1, 2021 15:19:11	████
Fixed Broadband Subscription	TX_ILEC_FCC_477_201231_SUB.csv	Mar 12, 2021 11:44:08	████
	PA_ILEC_FCC_477_201231_SUB.csv	Mar 12, 2021 11:44:08	████
	MN_ILEC_FCC_477_201231_SUB.csv	Mar 12, 2021 11:44:07	████
	IL_ILEC_FCC_477_201231_SUB.csv	Mar 12, 2021 11:44:07	████
	CA_ILEC_FCC_477_201231_SUB.csv	Mar 12, 2021 11:44:07	████
	ILEC SE AL-FL-GA 641-642-660-663-674 FBS 123120.csv	Feb 2, 2021 10:42:03	████
	ILEC NW WA 639-652 FBS 123120.csv	Feb 1, 2021 17:30:04	████
	ILEC MW OK 029 FBS 123120.csv	Feb 1, 2021 17:30:03	████
	ILEC MW MO 662 FBS 123120.csv	Feb 1, 2021 17:30:03	████
	ILEC MW KS 197-199-662 FBS 123120.csv	Feb 1, 2021 17:30:03	████
	ILEC MW IL 142-171-183 FBS 123120.csv	Feb 1, 2021 17:30:03	████
	ILEC MW CO 153-199-266 FBS 123120.csv	Feb 1, 2021 17:30:03	████
	ILEC MA PA 632-644 FBS 123120.csv	Feb 1, 2021 17:30:03	████
	ILEC MA OH 395-636-647 FBS 123120.csv	Feb 1, 2021 17:30:03	████
Fixed Voice Subscription	TX_ILEC_FCC_477_201231_VOICE.csv	Mar 12, 2021 14:21:50	████
	PA_ILEC_FCC_477_201231_VOICE.csv	Mar 12, 2021 14:21:49	████
	MN_ILEC_FCC_477_201231_VOICE.csv	Mar 12, 2021 14:21:49	████
	IL_ILEC_FCC_477_201231_VOICE.csv	Mar 12, 2021 14:21:49	████
	CA_ILEC_FCC_477_201231_VOICE.csv	Mar 12, 2021 14:21:49	████
	ILEC SE AL-FL-GA 641-642-660-663-674 Rpt 11 123120.csv	Feb 2, 2021 09:17:51	████

Form Section	File Name	Date & Time	Number of Rows
	ILEC NW WA 639-652 Rpt 11 123120.csv	Feb 1, 2021 18:15:33	
	ILEC MW CO 153-199-266 Rpt 11 123120.csv	Feb 1, 2021 18:12:18	
	ILEC MW OK 029 Rpt 11 123120.csv	Feb 1, 2021 18:08:44	
	ILEC MW MO 662 Rpt 11 123120.csv	Feb 1, 2021 18:08:44	
	ILEC MW KS 197-199-662 Rpt 11 123120.csv	Feb 1, 2021 18:08:44	
	ILEC MW IL 142-171-183 Rpt 11 123120.csv	Feb 1, 2021 18:08:44	
	ILEC MA PA 632-644 Rpt 11 123120.csv	Feb 1, 2021 18:08:44	
	ILEC MA OH 395-636-647 Rpt 11 123120.csv	Feb 1, 2021 18:08:44	

**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	
		Asymmetric xDSL	
		Optical Carrier/Fiber to the End User	
		Other Copper Wireline	

State	DBA Name	Technology	Blocks
		VDSL	█
Kansas	Consolidated Communications	ADSL2	█
		Asymmetric xDSL	█
		VDSL	█
Minnesota	Consolidated Communications	Asymmetric xDSL	█
Missouri	Consolidated Communications	ADSL2	█
		Asymmetric xDSL	█
		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	█
		Terrestrial Fixed Wireless	█
		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

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	█	█	█	█
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	█	█	█	█

State	Technology	Census Tracts	Subscriptions		
			Consumer	Business / Govt	Total
	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			
3.000	0.768			

Downstream Bandwidth (in Mbps)	Upstream Bandwidth (in Mbps)	Consumer	Business / Govt	Total
25.000	2.000			
25.000	5.000			
25.000	25.000			
30.000	1.000			
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			
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	3.000			
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			

Downstream Bandwidth (in Mbps)	Upstream Bandwidth (in Mbps)	Consumer	Business / Govt	Total
200.000	200.000	●	●	●
300.000	300.000	●	●	●
400.000	400.000	●	●	●
500.000	500.000	●	●	●
750.000	750.000	●	●	●
900.000	900.000	●	●	●
1000.000	1000.000	●	●	●
10000.000	10000.000	●	●	●
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	●	●	●	

Technology	Downstream Bandwidth (in Mbps)	Upstream Bandwidth (in Mbps)	Consumer	Business / Govt	Total
	3.000	1.000	████	██	████
	4.000	1.000	████	████	████
	6.000	0.768	████	████	████
	6.000	1.000	████	██	████
	6.000	2.000	██	████	████
	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	██	██	██
	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	2.000	██	██	██
	25.000	5.000	████	████	████
	30.000	3.000	████	████	████
	30.000	4.000	██	████	████
	30.000	5.000	██	██	██
	30.000	10.000	██	████	████
	40.000	2.000	████	██	████
	40.000	4.000	██	████	████
	45.000	10.000	██	██	██
	45.000	15.000	██	████	████

Technology	Downstream Bandwidth (in Mbps)	Upstream Bandwidth (in Mbps)	Consumer	Business / Govt	Total
	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	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	█	█	█
	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	█	█	█

Technology	Downstream Bandwidth (in Mbps)	Upstream Bandwidth (in Mbps)	Consumer	Business / Govt	Total
	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	■	●	■

Technology	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	3.000	●	●	●
	100.000	10.000	■	■	■
	100.000	20.000	●	■	■
	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	●	■	■
	750.000	750.000	●	●	●
	900.000	900.000	●	●	●
	1000.000	1000.000	■	■	■
	10000.000	10000.000	●	●	●
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	●	■	■

Technology	Downstream Bandwidth (in Mbps)	Upstream Bandwidth (in Mbps)	Consumer	Business / Govt	Total
	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	●	●	●
	1000.000	1000.000	●	●	●
	10000.000	10000.000	●	●	●
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	●	●	●	●
Florida	●	●	●	●
Georgia	●	●	●	●
Illinois	●	●	●	●
Kansas	●	●	●	●
Minnesota	●	●	●	●
Missouri	●	●	●	●
Ohio	●	●	●	●

State	Total	by Bundle		by Product Type			
		Sold w/ Internet	Sold w/o Internet	Consumer		Bus-Govt	
				& No PIC	& PIC	& No PIC	& PIC
Kansas							
Minnesota							
Missouri							
Ohio							
Oklahoma							
Pennsylvania							
Texas							
Washington							
Total							

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 / Government	Sold w/ Internet	Sold w/o Internet	FTTP	Coax	Fixed Wireless	Copper
Washington	█	●	█	█	●	█	●	●	█
Total	█	●	█	█	●	█	●	●	█