2022 BROADBAND CAPEX REPORT Broadband Providers Invested \$102.4B In Communications Infrastructure Last Year

Investment Up 19% Year-Over-Year

merica's broadband industry invested a record \$102.4 billion in U.S. communications infrastructure in 2022, reflecting broadband providers' determination to help achieve the national objective of affordable, reliable high-speed connectivity for all. The annual figure represents a 21-year high for investment from the communications sector and a 19% year-over-year increase.

NETWORK CAPITAL INVESTMENT



SINCE 1996

The 2022 capital influx builds on decades of investment into world-class networks and connectivity infrastructure, a commitment that now totals nearly **\$2.1 TRILLION** since 1996. Investment in 2022 reflects a range of initiatives aimed at advancing U.S. connectivity, including expansion of gigabit fiber deployments, integration of fiber and mobile networks, increased rural broadband construction

and expanding network capacity alongside the rising bandwidth demands of consumers and the economy.

Adding to the good news for consumers, in addition to strong investment in the reach, resilience and capacity of the nation's network infrastructure, broadband prices continue to lag inflation, making broadband among the most cost-effective consumer services.



U.S. BROADBAND PROVIDER CAPITAL EXPENDITURES, 1996-2022 (\$ BILLIONS)

EAFERDITORI	E3, 1990 2022 (\$ BILLIONS)
2022 -	102.4
2021 -	86.0
2020 -	79.4
2019 -	80.8
2018 -	80.0
2017 -	76.9
2016 -	74.8
2015 -	77.5
2014 -	78.0
2013 -	76.0
2012 -	69.6
2011 -	68.1
2010 -	67.9
2009 -	64.5
2008 -	71.1
2007 -	70.4
2006 -	70.1
2005 -	62.1
2004 -	57.5
2003 -	57.0
2002 -	72.0
2001 -	111.5
2000 -	118.1
1999 -	91.8
1998 -	71.8
1997 -	65.0
1996 -	55.1
Sourco: LISToloco	m Eiguros gro roundod

Source: USTelecom. Figures are rounded.

USTelecom.org

This USTelecom survey collects capital expenditures data for major wireline, wireless and cable broadband providers to approximate an industry aggregate. This figure does not include smaller wireline broadband providers, electric cooperatives or satellite broadband providers due to the difficulty of obtaining consistent and comparable data. We estimate these competitors' capex contributions at no less than \$2 billion. Thus, the \$102.4 billion figure we report today is a conservative estimate.