# Digital Access & Opportunity in North Carolina

An MLK Jr. Commission
Panel Discussion

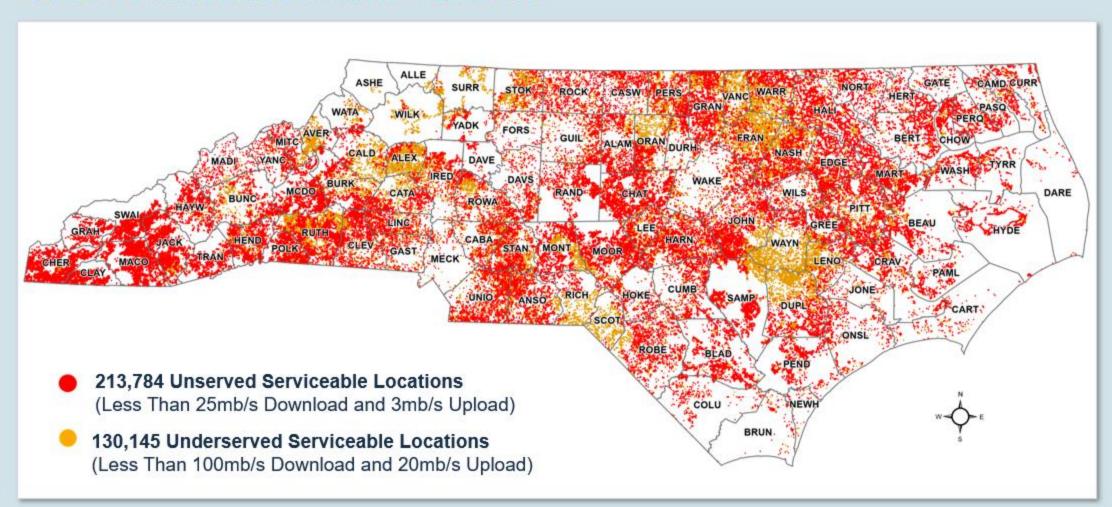
Wednesday, May 7, 12 p.m.



**Resources & Information Document** 

# **Remaining Unserved Locations**

FCC Broadband Data Collection – June 2024



# Digital Devices, Skills & Affordability



328,000

Estimated N.C.
households without a
home laptop or desktop
computer

91%

of N.C. jobs require some digital skills

1/3

of U.S. workers don't have foundational digital skills



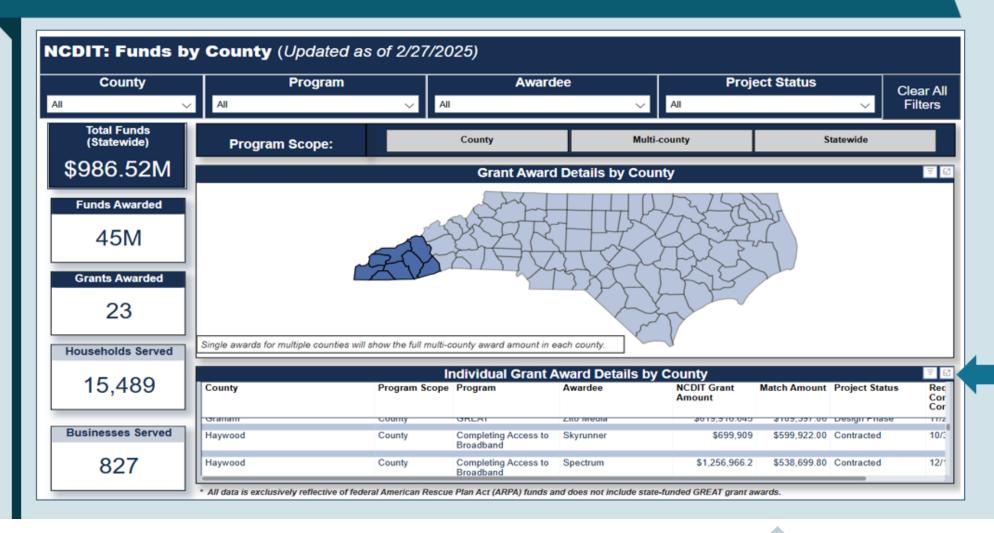
1.3M

N.C. households would have to pay more than 2% of their annual income to afford broadband cost of \$60/month

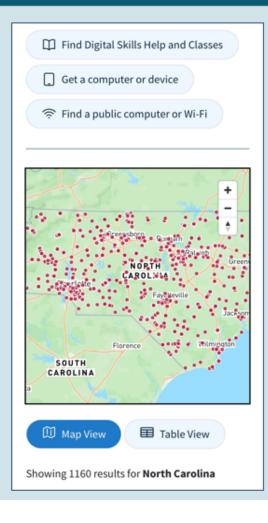
Sources: 2017-2021 Census Five-Year American Community Survey data

### Dashboards (By County Awards)

www.ncbroadband.gov/dashboards



#### **Tech Resource Finder**



- Powered by crowdsourced data
- Community members, digital navigators, academic partners, state agencies and North Carolinians contributed to the dataset
- We are committed to keeping information on resources correct and current; Users can click on the "contribute to the dataset" button to submit a correction or update information

Access the Tech Resource Finder: www.ncbroadband.gov/resource-finder



# Partnership with NC 211/United Way of NC

- United Way's NC 211 service connects callers to verified sources for basic needs, such as housing and utility assistance, food, healthcare and transportation
- Now offers digital skills assessments, help setting up an email address, locations of libraries that offer free Wi-Fi or a computer lab and sites for upcoming computer skills classes
- Service is available in most languages and is open 24 hours a day, seven days a week, 365 days a year
- NC 211 database shows all assets from the Tech Resource Finder, so specialists can refer callers to resources in their community

# Notable Digital Access Programs in North Carolina

#### Digital Opportunity Grant Program

Launched by the NC Department of Information Technology (NCDIT), this \$17 million program focuses on expanding digital skills, online safety programs, and computer ownership. It aims to bridge the digital divide by providing resources like refurbished computers and digital literacy training.

#### Completing Access to Broadband (CAB) Program

Supported by federal funding, this initiative invests in broadband infrastructure to connect underserved households and businesses. Recently, more than \$146 million was allocated to expand high-speed internet access in 65 of North Carolina's counties.

#### East Carolina University's Digital Equity Project

ECU has implemented a digital technology lending program in rural and underserved communities; specifically, including providing Wi-Fi hotspots and iPads to libraries in 18 counties, along with digital skills training modules to enhance digital literacy.

#### NC Dept. Of Adult Corrections Education Opportunities

In collaboration with the <u>Reentry 2030</u> efforts, technological devices and broadband access provide online opportunities to increase educational opportunities for incarcerated populations to successfully support rehabilitation and reentry after incarceration.

# Other Important Resources

# NC Department of Information Technology

North Carolina's Plan to Eliminate the Digital Divide

Broadband Survey & Internet Speed
Test

Technical Assistance for Broadband Expansion

**NC Broadband Indices** 

**Funding Programs** 

Connect with NCDIT

# NC Department of Adult Corrections

NC DAC Reentry & Rehabilitation

NC DAC Programs & Services

Catalog

Second Chance Initiative - NC DAC & Campbell University

First Aid Reentry Digital Access Kit <u>Program</u>

Connect with NC DAC

#### The Kramden Institute

The Kramden Institute

Kramden Free/Low Cost Internet

**Kramden Technology Education** 

Kramden Technology Donations

Kramden Technology Opportunities

Connect with Kramden