CLAY COUNTY DIGITAL EQUITY FACT SHEET

WHAT IS DIGITAL EQUITY?

Digital equity ensures that all individuals and communities, regardless of location or socioeconomic status, have access to affordable, reliable internet, as well as the skills necessary to fully participate in today's digital society.

Households without Device:

WEST VIRGINIA

11.2%

CLAY COUNTY

16.9%

Households without Broadband:

WEST VIRGINIA

17.3%

CLAY COUNTY

19.4%

Covered Population Demographics

There are <u>8,049 Residents</u> in CLAY COUNTY





34.6%

Households with incomes at or below the national poverty level.

21.2%

of the population are aging individuals (65+)





of the population are individuals living with a disability

8.9%

of the population are veterans



Why Digital Equity Matters in Clay County



Education:

 Broadband access helps students participate in online learning, complete assignments, and develop digital skills.



Healthcare:

 Telemedicine access can be crucial for rural areas, providing healthcare without the need for extensive travel.



Workforce Development:

 High-speed internet fosters job opportunities, skills training, and remote work potential in rural communities.

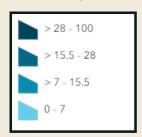


Civic Engagement:

 Broadband helps residents participate in democracy, access public services, and stay informed.

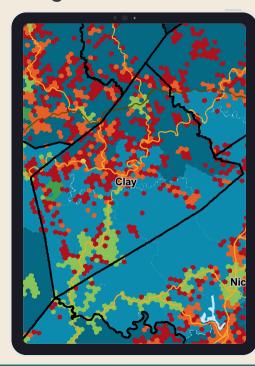
Broadband Coverage in CLAY COUNTY

% of no broadband subscription



Claimed Speeds





Digital equity plans were completed by Generation WV on behalf of Clay County in Fall 2024. GWV hosted community workshop and planning meetings. This factsheet highlights key points from those plans.

PROBLEMS AND SOLUTIONS TABLE

PROBLEM

SOLUTION

Lack of access

Continued broadband build out and affordability efforts.

Lack of training/education

Digital Navigators: Placing digital navigators in community gathering spots such as libraries.

Digital Skills training: Developing training and education programs for key populations

Fear of technology and privacy concerns

Cybersecurity / scam prevention. Including increased transparency from websites/apps and how they use the data they collect, increased training and knowledge to prevent scams and hacking

Distrust of ISPs

Better Communication: Increased transparency from internet service providers in the County about their plans and where service is planned.

What would broadband access mean for Clay County:





<u>Clay County Next Steps</u>

- Invite key community leaders and organizations to boost participation.
- Create a strategy to connect with underrepresented communities.
- Apply for grants to support digital equity initiatives.
- · Set a timeline and framework for ongoing stakeholder input.

Digital Equity Plan:

The full Digital Equity Plan for Clay
County can be found at
http://generationwv.org/broadband



BROADBAND

GENERATION^W