

DIGITAL EQUITY PROGRAM

Why

Ensure all residents can fully participate in today's digital society and economy

How

Provide access to affordable broadband, devices, skills, and support

Phases

- Formula Planning Grant: November 2023
- Formula Capacity Grant: 2024 – 2029
- Competitive Grant: 2024

Activities

- Leadership and local partner input
- Research in partnership with UCONN
- Resident and front-line support focus groups
- Assessment of best practices
- Draft plan
- Public comment
- Submission (November)

BROADBAND INFRASTRUCTURE GRANT PROGRAMS

ARPA CPF Program

For low-income/multi-family curbside-to-home and business broadband infrastructure buildout and underserved area broadband infrastructure grants.

Grant Funds: \$40.8M

Application period estimated to open mid-2023

Projects must be completed by the end of 2026

IIJA BEAD Program

For the buildout of infrastructure to **all unserved and underserved locations**, followed by community anchors and digital equity efforts.

Grant Funds: \$100M+

Notice of Funding Amounts expected 6/30/23

Application period estimated to open mid-late 2024

WHY IT MATTERS

Generally, CAIs are nonprofit or governmental community support organizations that facilitate greater use of broadband service by vulnerable populations, including:

Public Schools

Public or
Multi-Family
Housing Authorities

Libraries

Medical or
Healthcare Providers

Higher Education
Institutions,
including
Community Colleges

State Library
Agencies



CAIs with related programming may be **eligible for funding** to connect to 1 Gigabit service plans and other financial support.

DIGITAL EQUITY SURVEY

1. Inventories programs and resources community anchors have in place to help residents access and leverage technology
2. Captures information that may result in eligibility of funding for high-speed broadband connections
3. Enables Connecticut to cite existing efforts in the state digital equity plan
4. Provides Connecticut with contact information for future outreach and funding opportunities

Find the survey at broadbandmaps.ct.gov

RESIDENT SURVEY

- Allows for direct input from residents, especially priority groups
- Addresses broadband and device access, training, and support
- Enables the identification of barriers to access as well as promising practices

Coming soon at Broadband.CT.gov

STAY IN TOUCH

Kevin Pisacich

Director
Office of Telecommunications and Broadband
Department of Energy & Environmental Protection

Kevin.Pisacich@ct.gov

Doug Casey

Executive Director
The Commission for Educational Technology
Department of Administrative Services

Doug.Casey@ct.gov