IDEC Support Webinar Series

Device Distribution, Digital Literacy, Tech Support Illinois Digital Equity Capacity Grant (IDEC) Application

February 3, 2025







Agenda

- 10 min: Illinois Digital Equity Capacity Grant (IDEC)
 Context
- 20 min: Device Distribution and Tech Support
- 20 min: Digital Literacy, Learn-to-Earn Program
- 10 min: Q&A

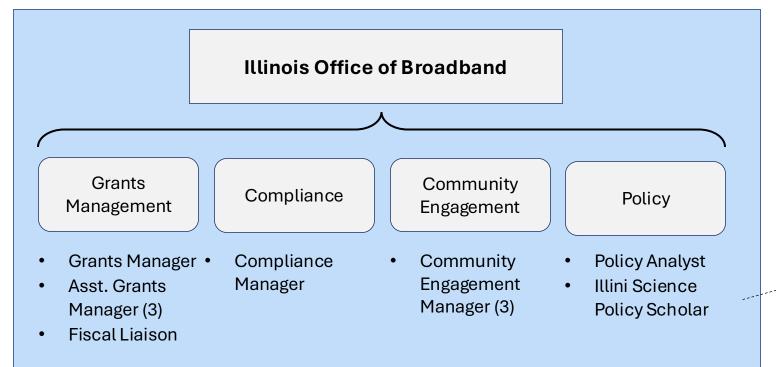




Illinois Digital Equity Capacity Grant (IDEC) Overview

Illinois Broadband Team

- The IOB was founded in 2019, yet is now one of the 50 state broadband offices tasked with carrying out \$1B+ in federal broadband infrastructure and digital equity programs
- How?
 - Connect Illinois Broadband Grant Program (2020 2024)
 - Broadband Equity Access & Deployment (BEAD) Program (2024 2029)
 - Digital Equity Act Capacity Grant (2024 2029)





Illinois Broadband Lab at the University of Illinois System

- Mapping & Data
- Regional Engagement
- Digital Navigator Network

Digital Equity and Inclusion

Digital Equity: The condition in which individuals and communities have **sustained access and the capabilities for productive use** of information technology that is needed for full participation in the society and economy of the United States.

Digital Inclusion: The activities that are necessary to ensure that all individuals have access to and the use of, affordable information and communication technologies such as:

- Reliable broadband
- Devices
- Digital skills training
- Tech support
- Privacy and cybersecurity



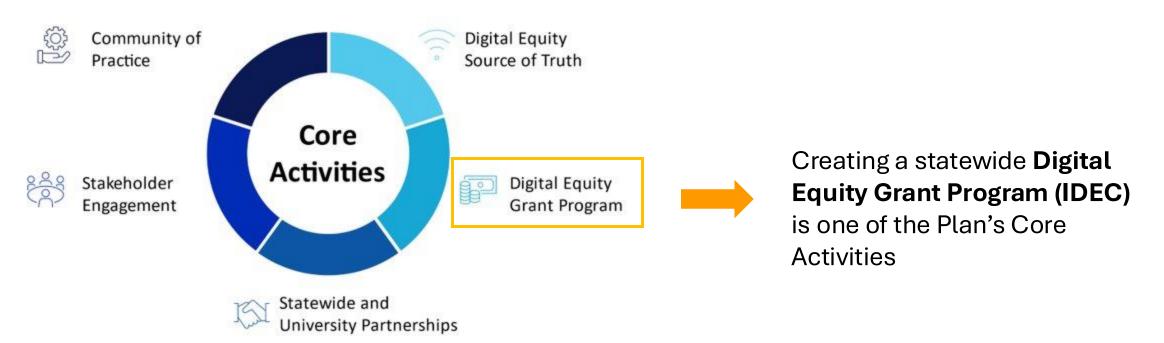
When we use the word equity, we accurately acknowledge the systemic barriers that must be dismantled before achieving equitable outcome for all.





Illinois State Digital Equity Plan

The **2021 Digital Equity Act** provides over \$30 million to Illinois to implement the State Digital Equity Plan (SDEP). The goals of the plan are to ensure that all people and communities have the skills, technology, and capacity needed to reap the full benefits of our digital economy. Core Activities of the SDEP include:





State Digital Equity Plan Vision

- Ensuring universal access to high-speed broadband that is affordable, reliable, and fully scalable for residences, businesses, and community anchor institutions (CAIs) across Illinois by 2030.
- Leveraging new and existing resources to advance the adoption of internet use through targeted digital-inclusion strategies and sustainable broadband-equity outcomes to help communities identify and address current gaps in broadband equity.
- Empowering all Illinoisans to use and participate fully in an increasingly digital economy and society.













ILLINOIS STATE DIGITAL EQUITY PLAN

Digital Equity Act Programs
Illinois Office of Broadband
March 2024











NTIA Requires Prioritization of Covered Populations

Low-income households

Incarcerated individuals

People with disabilities

Racial and ethnic minorities

Aging populations

Veterans

Rural inhabitants

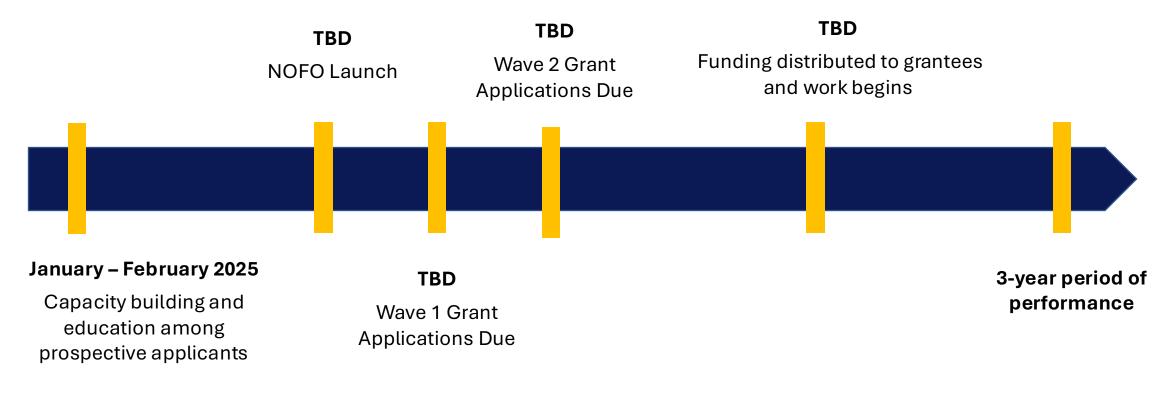
People with language barriers

80% of Illinoisans are part of these identity groups and communities disproportionally impacted by digital inequity





Timeline and Funding for State Digital Equity Grant Program



Total amount of funding expected to be awarded is up to \$13,500,000. Awards will range from \$30,000 to \$300,000 on an annual basis, for a three-year term.





Eligible Entities

A foundation, corporation, institution, or association that is a not-for-profit entity and not a school.

A **partnership** between any of the entities described above.

An Indian Tribe, an Alaska Native entity, or a Native Hawaiian organization

A local **educational agency**

Entities that carry out workforce development programs

Political subdivision, agency including those supervising adult education and literacy activities or for providing public housing

Community anchor institution, meaning a public school, housing authority, library, healthcare provider, higher education institutions and other nonprofit or community support organizations.





IDEC Project Types



Digital Literacy and Skill Building

Classes, workshops, coaching, or other learning opportunities to help Covered Populations build digital skills.



Device Distribution

Distribution of devices, including laptops, computers, tablets, or other devices that address barriers faced by Covered Populations.



Digital Navigation

Member of a community trained and designated to help Covered Populations enroll in high-speed internet service, navigate technology challenges, obtain devices, and find digital skill building opportunities.



Computer Center

Establish, improve, or expand community spaces with no-cost access to computers and the internet.



Local Broadband Planning

Resources for communities to create their own roadmaps to expanding broadband connectivity. This includes defining their access goals, assessing market and consumer dynamics, engaging internet providers, and exploring public-private partnerships and funding options.

One application may cover one or more project type. Please refer to NOFO for details on each project type.



Application Review Criteria

Criteria	Description			
Community Need and Service of Covered Populations	The level of demonstrated need for improved broadband access, adoption, and/or use, and focus on serving one or more Covered Populations.			
Capacity of the Eligible Applicant	The level of commitment and appropriate skills of the lead organization to manage the project(s), particularly experience in similar digital equity programming, initiatives, or activities OR demonstrated knowledge of and experience serving Covered Population(s).			
Quality of the Proposal, including Alignment to State Digital Equity Plan	The level of specificity and clarity in the applicant's implementation plan, outreach to and service of Covered Populations, and alignment to specific State Digital Equity Plan goals and outcomes.			
Support from the Community	The level of demonstrated support from community stakeholders. Community support may be demonstrated through letters of support; committed resources (i.e., space, funding); evidence of community-based planning, program design or input; or other meaningful showcase of support.			
Budget	Reasonable and viable use of funding that aligns with project priorities and evidence of need. If staff salary is included, demonstrate equity in compensation.			
Plan for Sustainability	The plan for program sustainability following the grant's period of performance.			

Consider language access, staff training, fair wages, and focus use of funding on direct community benefit. Review NOFO for further details.

Digital Equity Act Resources

Landing Pages, Links, & Resources:

State Digital Equity Plan

- State Digital Equity Plan (Final, Approved by NTIA April 10, 2024)
 - Appendix
- · Executive Summary
 - English
 - Spanish
 - Polish
 - Simplified Chinese
 - Tagalog
 - Arabic

Digital Equity Plan Implementation

Webinars

- Grant Capacity Building Series
 - State Grant Basics Recording | Slides
 - · How to Write a Great Grant Application Recording | Slides
 - · How to Build a Strong Digital Inclusion Program Recording | Slides
 - Building Digital Inclusion Coalitions <u>Recording</u> | <u>Slides</u>
 - Equity in Digital Inclusion Project Implementation Recording | Slides
 - Preparing for Grants Deeper Dive into Grant Writing <u>Recording</u> | <u>Slides</u>
 - Leveraging Data for Storytelling <u>Recording</u> | <u>Slides</u>

· Digital Equity Resources

- <u>Digital Skills Online Resources</u>
- o Ventura County Digital Upskilling Training Program
- <u>Digital Equity Act Population Viewer</u>
- Free Digital Navigator Training by Community Tech Network
- Free Digital Skills Library
- NDIA's Digital Navigator Model
- Data Sources
- o NDIA's Digital Inclusion Program Manual







Partner Presentation: Caitlin Nelson, National Impact Manager PCs For People



Device Distribution Partnerships

pcsforpeople.org









Who We Are



Locations in Colorado, Georgia, Illinois, Minnesota, Maryland, Missouri, and Ohio, Pennsylvania... and growing! PCs for People is a national nonprofit working to get low-cost quality computers and internet into the homes of individuals and families with low income. By recycling and then refurbishing computers, PCs for People provides a valuable service to businesses, families, and the planet by keeping computers out of landfills and repurposing them to advance digital inclusion.



Our National Impact

Since 1998









Affordable Refurbished Computers

Desktops: \$150

Laptops: \$175

- Windows 11, i5 8th gen or higher, SSD, 8 GB RAM
- Upgrades and customization available
- One-year hardware warranty
- Ongoing tech support
- Optional install- MS Office (\$20)







Mobile Hotspots

- 4G & 5G devices
- \$15/month + modem purchase
- Unlimited data
- 1 month 3 year plans
- No contracts



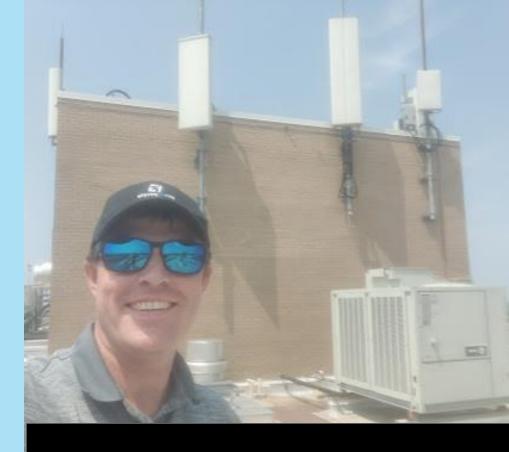
Affordable Internet

National Initiatives for WISP

- Fixed wireless internet service for households within limited coverage areas for just \$15/month
- We are committed to expanding this service to different areas across the U.S.



wisp@pcsforpeople.org



Areas with Current Coverage:

- Cleveland and Columbus OH
- Kansas City, KS
- Mankato, MN
- Milwaukee, MI
- East St. Louis, IL
- Atlanta, GA and others coming soon!

Distribution Methods

Partner Portal:

- Co-branded website
- Flexible distribution options (local office)
- Aggregate data available for project reports
- One-year hardware warranty
- Ongoing call center phone support in Hmong,
 Spanish, Somali, and English





we can make digital equity a reality.

Get in touch!

Caitlin Nelson National Impact Manager, PCs for People

cnelson@pcsforpeople.org partner@pcsforpeople.org

recycle@pcsforpeople.org



Partner Q&A

Partner Presentation: Dwayne Douglas, Founder - CEO Quilt, NFP



CEO and Founder

Dwayne Douglas, CEO

- 30+ years of industry experience in IT, Healthcare, Finance, Social Services and Telecommunications
- Expertise in leading cross-functional teams and driving innovation
- Background in software engineering and computer science
- Skilled in developing and executing strategies for growth
- Committed to community empowerment and sustainability



QUILT

A Patchwork of Change

Turning
Neighborhood
Vision into
Community
Action







Turning Neighborhood Vision into Community Action

Our Mission

Bringing together partners, resources, and communities to create opportunities that empower individuals with the knowledge, tools, and support to achieve self-sufficiency, drive sustainable change, and foster lasting community progress.

OUR WORK



BROADBAND ACCESS for BRIGHTER FUTURES

A campaign and engagement initiative focused on advocacy, partnerships, and education to drive broadband adoption and awareness.

- Expand digital access
- Drive economic mobility
- Create sustainable opportunities

In communities that have been historically underserved.

BBAF brings together public, private, philanthropic, and community partners to ensure that individuals, families, and businesses have the internet connectivity, devices, and skills needed to thrive in today's digital world.



OUR WORK Cont.

Community Access Broadband Initiative (CABI)

The Community Access Broadband Initiative (CABI) is QUILT's flagship program designed to expand affordable broadband access in marginalized communities.

- Focuses on building sustainable broadband infrastructure in historically disconnected areas.
- Uses public-private partnerships (e.g., ComEd, NODE Networks) to leverage existing infrastructure for broadband expansion.
- Designed as a replicable, scalable model for broadband deployment across multiple cities.



N'SPIRE

QUILT's workforce development and digital skills training program, designed to equip individuals with the knowledge and certifications needed for careers in broadband, Information technology, and digital infrastructure.

- Provides certifications and apprenticeships in fiber optics, cybersecurity, IT networking, and digital infrastructure.
- Trains individuals in hands-on, industry-specific skills that align with workforce demands.
- Prepares participants for high-wage, sustainable careers in the technology and broadband sectors.



Build programs and solutions with the community – listen to be informed and respond with purpose.

Commit resources and experience get involved in the community agenda.

Build trusting community partnerships, We are honest, transparent, and intentional.

Create sustainable solutions that not only address needs of today yet create opportunities for tomorrow.





Strategic Collaboration

QUILT is a dynamic consortium of public, private, philanthropic, and community organizations, united by a shared commitment to expanding access, creating opportunities, and driving lasting change.

CIVIC LEADERS & REPRESENTATIVES

Key decision-makers who convene stakeholders, champion policies, and advocate for initiatives that strengthen communities, expand access, and create sustainable impact. Illinois Office of Broadband, DCEO, City of Chicago, Cook County...

COMMUNITY

A network of individuals, grassroots organizations, and local institutions working together to expand access, strengthen connections, and build resilient, empowered communities.

(POAH, Sinai Chicago, IAMABLE, NNA, Phalanx...



INDUSTRY

Organizations and companies that provide expertise, resources, and opportunities to drive innovation, economic growth, and community well-being through strategic investment and collaboration. (i.e. ComEd, Node Networks, Cambium, QTS...

TRAINING ORGANIZATIONS

Organizations offering certifications or technical training (e.g., private training centers, nonprofit organizations like QUILT - N'SPIRE ...

IT Takes a Village

Garfield Park Roseland Woodlawn Englewood North Lawndale Austin South Shore Maywood



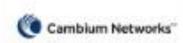
































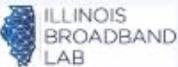
















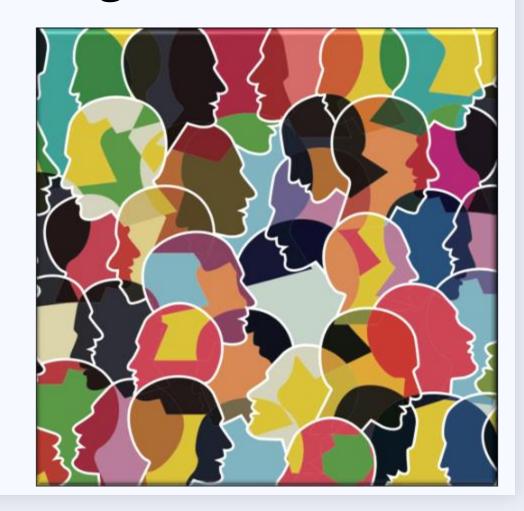




IT Takes a Village

At QUILT, we believe that access to technology is fundamental to opportunity. By convening partners, collaborating on solutions, and cultivating sustainable partnerships, we ensure that communities have the tools they need to thrive.

One key initiative is **device distribution**, where we work alongside organizations like **Compudopt** to provide reliable technology to individuals and families who need it most. By bridging the digital gap with essential devices, we **equip residents** with the resources to pursue education, workforce opportunities, and digital inclusion.



Our Collective Impact

Device distribution is a **key enabler** that connects all three initiatives—**CABI**, **BABF**, and **N'SPIRE**—into a **holistic digital equity** strategy. Without access to **functional**, affordable devices, communities cannot fully benefit from broadband infrastructure, digital literacy programs, or workforce development opportunities.

Devices Distributed in partnership with Compudopt

- To date we have delivered 1100 devices
- Across 7 Communities (including 2 in Cook County)
- We currently have 3 distribution planned for 1st Qtr 2025



OUR VISION

and education. Where barriers are communities have sustained achieved through collaborati impact. In this vision, every in resilient, interconnected comm brighter futures.

A community where self-sufficiency is a shared reality, driven by accessible services reduced providing access to opportunity. Where 🔥 👓 generational wealth, and community growth ovation, strong work ethic, and positive social al's journey towards success contributes to a that thrives today and paves the way for

LASTING IMPACT



Differentiator:

Beyond Programs – We build Collaborations with Community, Public, Private and Philanthropic Partners. We form sector relationships sharing resources and experiences to solve for the community need.



Way Makers, Miracle Workers, Promise Keepers, Light in the Darkness

Questions?

Email

dwayne.douglas@quiltnfp.org



Partner Q&A

Device Distribution Resources

<u>Name</u>	<u>Eligibility</u>	Cost	How to Acquire Device	Website	Contact
PCs for People	All people participating in certain income-based government assistance programs or having a qualifying household income (less than 200% of federal poverty guidelines or 60% of area median income)	\$0-100 plus based on condition/operating system/availability	Onsite Online Device distribution events	www.pcsforpeople.org/eligibility	Loren Williams lwilliams@pcsforpeop le.com 708-843-8450 4535 SW Highway, Oak Lawn, IL 60453
Compudopt	All people in Chicago who do not own a working computer at home and have a child in K-12 education.	Free Computer giveaway with registration link. No guarantees.	Online Onsite Device distribution events	https://www.compudopt.org/	Mike Carter mike.carter@compud opt.org 630-376-6558 1414 Brook Drive Downers Grove, IL, 60515
Digitunity	NOTA DISTRIBUTOR They connect donors of computers with community-based organizations, who then distribute them to individuals in need.	They have partnerships with distributors across country who offer no fee and low fee devices to covered population communities.	They collective devices (laptops, desktops) from companies & organizations with established partnership for refurbished devices. (NOTE: Seeking Illinois partners)	https://digitunity.org/	Christopher Craven chris@digituni ty.org (203) 863-9100 Loveland, CO (REMOTE Company)
Human IT	National and available for individuals in all covered population communities. For individuals a free membership program. For organizations a partnership to purchase refurbished fairly new in bulk.	Laptops & Desktops \$100-\$2k	Purchase Online Offices are in Michigan and California. (NOTE: Seeking Illinois partners)	https://www.human-i-t.org/	Kristina Parks kristina.parks@human -i-t.org 888-268-3921 1400 Oakman Blvd, Detroit, MI, 48238





Next Steps

The Office of Broadband is hosting ongoing Technical Assistance and capacity building webinars to help potential subgrantees in their application process.

February 3 | 11 AM CT | Project Areas: Device Distribution/Digital Literacy/Tech Support

Learn from an organization that effectively implements learn-to-earn device distribution programs. You will also learn from one of the Illinois device distribution partners on how they manage providing devices for their partners.

February 7 | 11 AM CT | Illinois Digital Equity Capacity Grant (IDEC) Technical Assistance Webinar

This webinar will unpack the Notice of Funding Opportunity (NOFO) of the Illinois Digital Equity Capacity Grant (IDEC). You will get guidance on program requirements, budgeting and financial management and learn resources and tips to navigate the grant application process, project planning and compliance.

February 10 | 11 AM CT | Project Areas: Computer Tech Centers and Broadband Planning

Hear from organizations who have implemented computer technology center projects and community broadband planning projects and learn more about who to effectively plan and implement these projects.

February 14 | 11 AM CT | Project Areas: Digital Navigators

In this webinar, you will learn about setting up a digital navigation program and hear from organizations that host digital navigators, as well as digital navigators themselves about the essential services they provide to help communities achieve digital equity.





Get support and stay in the know!

Not sure where to start? Email broadband@illinois.gov

For questions, guidance, or to schedule a guest presentation, contact your **Illinois Office of Broadband Community Engagement Manager**:

- Northern Region: Alicia.Ross@illinois.gov, 217-720-8149
- Central Region: <u>Lingling.Liu@illinois.gov</u>, 217-720-7718
- Southern Region: Hillary.Rains@illinois.gov, 217-720-4768

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Follow us on LinkedIn

View our website dceo.illinois.gov/broadband and other helpful links





Q&A



