

# New Jersey Digital Equity Capacity Grant Application

Plan summary and overview

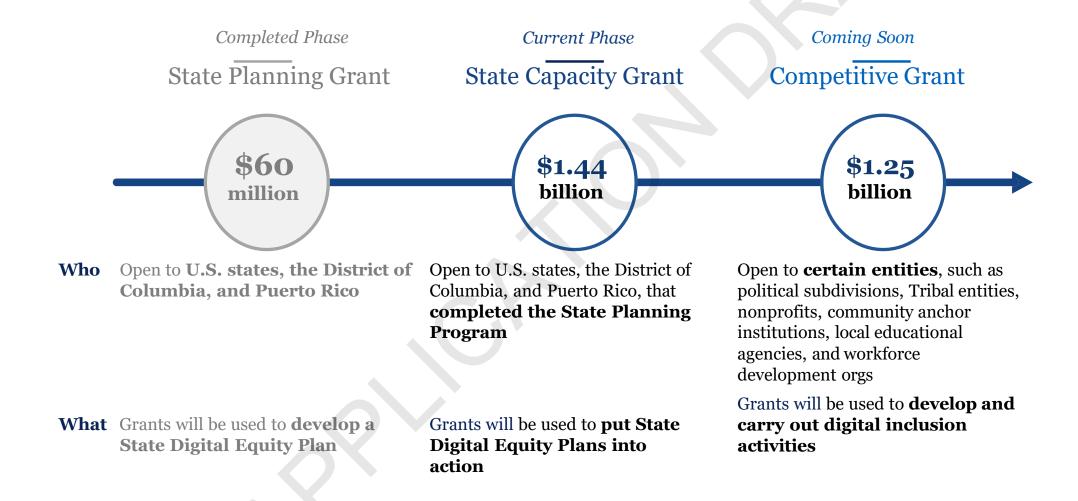


1 Overview of the Digital Equity Programs





#### Three Programs to Promote Digital Inclusion & Advance Equity



## New Jersey has defined a vision for digital equity and four corresponding goals



New Jersey's digital equity vision is for every resident to have the confidence and competence to harness the power of the internet, devices, and digitally accessible services. Digital equity can help New Jersey bridge economic and achievement disparities among all residents, enabling them to lead fulfilling lives with dignity.

#### Goals



Ensure access to
affordable high-speed
Internet for every New
Jerseyan



Ensure that every New
Jerseyan has the
confidence and
competence they need
to use computers and
the internet to achieve
their goals



Ensure that every New
Jerseyan has access to
devices, software,
assistive technologies,
training, and technical
support



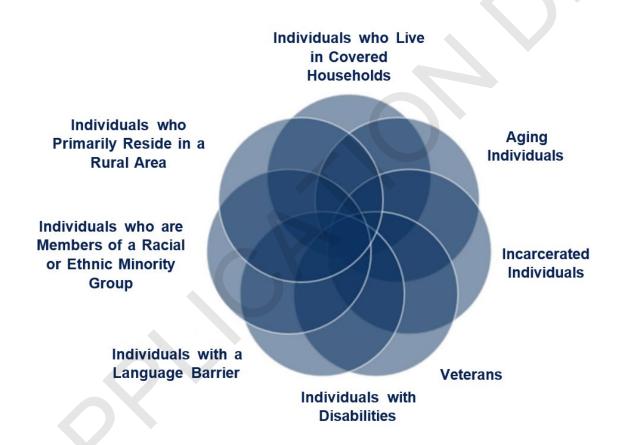
Ensure that every New
Jerseyan has efficient
and effective digital
experiences with state
government

#### Intersectionality of Covered Populations

Internet For All



Individuals can embody multiple identities. The Capacity Grant Program is intended to support States and Territories as they serve Covered Populations, many of which may have overlapping identities and needs.



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2 New Jersey's
Draft Digital Equity
Capacity Grant
Application





#### Use of Digital Equity Funds

Eligible States and Territories must use their State Digital Equity Capacity Grant funds for specific purposes that are outlined in the NOFO. **Those with a \* indicate additional guidance will be provided.** 

#### **ELIGIBLE USES OF FUNDS:**



**Updating or Maintaining Plans** 



Making Subgrants\*



Implementing Plans



**Evaluation\*** 



Administrative Costs\*

Internet For All

1. SDECGP NOFO Section II.C.3.a

## 3 New Jersey's Use of Digital Equity Funds



### Project activities and timelines, key milestones, start/end of major projects



Partnering with OBC in its efforts is the New Jersey State Library (NJSL), an affiliate of Thomas Edison State University (TESU established in 1796. Together, New Jersey will address the needs of targeted Covered Populations with a set of activities designed to empower local organizations to establish programs and services that build digital equity through access to appropriate devices, meaningful opportunities to improve digital literacy skills and ensuring that appropriate technical support is available. (DE Plan p 19)

#### **Activities**



**Digital Literacy Committee** 



**Community of Practice** 



**State Government Websites** 



**Digital Literacy, Device Access & Technical Support Grant Program** 



**Community Center Digital Connect Capacity Grants (for CPF grantees)** 

## Digital Literacy, Device Access & Technical Support Grant Program.



Timeline: Jan 2025 – ongoing.

- <u>Jan 2025</u> Representatives selected from digital literacy providers to convene monthly;
- <u>Jan Mar 2025</u> Research is conducted by consultant.
- Sept 2026 Committee proposes standards
- <u>Jan 2026</u> Standards decision made, approach for baselining and assessment for Covered Populations piloted.
- Measures: Count of organizations implementing Digital Literacy standards (DE Plan p 21, 89-90).





#### Community of Practice (CoP)

Timeline: Oct 2024 – ongoing.

- Oct 2024 Call for members.
- Nov 2024 Begin monthly convening.
- Jan 2025 Designate governance model and meeting structure for CoP, cultivate long-term relationships.
- Measures: Count of community of practice sessions; number of attendees reporting increased confidence in ability to offer digital. literacy services to Covered Populations. (DE Plan p 90)

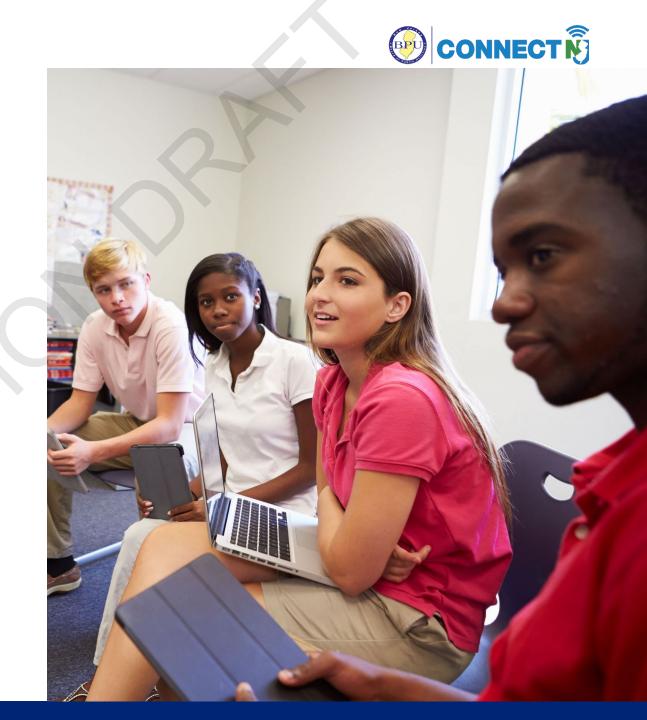


#### **State Government Websites**

Timeline: March 2025 – ongoing.

An Interagency Taskforce convenes to share best practices that improve the user experience for Covered Populations while protecting resident data and maintain back-end efficiency. Taskforce convenes, holds monthly meetings. Taskforce sets measurable objectives and KPIs to track impact. OBC will report back to NTIA on the aligned approach, targeting Mar 2025.

Measures: Activities prioritized; objectives identified; KPIs established. (DE Plan p 21, 22, 23, 93-94)



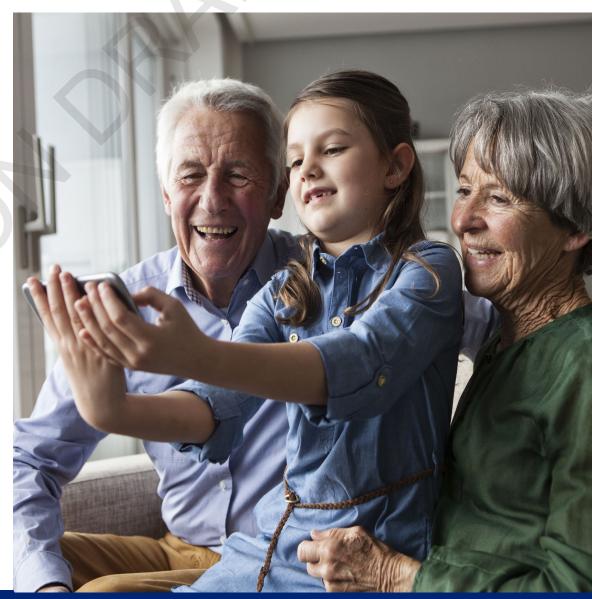
## Digital Literacy, Device Access and Technical Support Grant Program



Timeline: Oct 2024- Sept 2029:

- Oct 2024 Application released;
- Dec 2024 applications due;
- Feb 2025 grants awarded.
- April 2025 projects start.

 Measures: Number of opportunities for Covered Populations to access digital literacy, devices and technical support at community locations increased (DE Plan p 21, 22, 23, 89-92).



## Community Center Digital Connect Capacity Grants (for CPF grantees)



Timeline: Oct 2024- Sept 2029:

- Oct 2024 Application released;
- Dec 2024 applications due;
- Feb 2025 grants awarded.
- April 2025 projects start.

 Measures: Number of opportunities for Covered Populations to access digital literacy, devices and technical support at community locations increased (DE Plan p 21, 22, 23, 89-92).



#### **Ongoing Collaborative Efforts**



#### Digital Equity and Workforce Development Working Groups

- Collaborate with OBC/NJSL and suggest activities.
- **Feedback** will help to ensure that the needs of the targeted Covered Populations are being met. (DE Plan p 45, 76-80)
- **Community focus groups** will serve to inform program design and program activities and take place quarterly. (DE Plan p 76-80)



#### **Key partners**



Key partners will provide insights on aspects of the DE Capacity grant execution to best reach specified Covered Populations. These contributions may include

#### Workforce agencies/organizations:

- insight on employer needs and in-demand digital skills;
- inform a possible digital literacy credentialing system;
- identify opportunities to leverage digital literacy standards to meet workforce requirements.

#### • Labor/community-based organizations/libraries:

- pilot and scale digital equity programs;
- · provide insight on state investments; and
- partner to create new programs for affordability and device access.

#### Industry partners: create new programs for affordability and device access;

- sponsor digital equity programs;
- provide employer insights on in-demand digital skills; and
- Inform the design of potential digital literacy credentialing systems.

#### • Higher education/training organizations:

- develop and implement digital literacy programs for specific Covered Populations;
- offer degree-related or credentialed coursework in internet technology, adult learning and industry-certifications related to digital technologies and literacy; and
- provide subject matter expertise (DE Plan p 30-45, 85-87)



#### **Key Dates to Remember**

Application submission and grant award dates for the Capacity Grant Program are described in the NOFO<sub>1</sub>.



#### **Period of Performance**

States and US Territories will be able to spend down grant funds during the **5-year period of performance beginning on the date when the State is awarded grant funds**.



#### **Application Due Date**

Applications are due by the following dates for ...:

- States, D.C. and Puerto Rico: 60 days after the NOFO is released, May 28, 2024
- U.S. Territories: The due date for US Territories' Capacity Grant Applications is July 31, 2024
- Native Entities: 315 days after the NOFO is released; the Native Entity <u>application window</u> <u>opens September 25, 2024</u> and **closes February 7, 2025**



#### **Issuing Awards**

NTIA expects to begin issuing awards to Eligible States on a rolling basis no later than August 28, 2024.

#### What's Next: CHALLENGE PROCESS



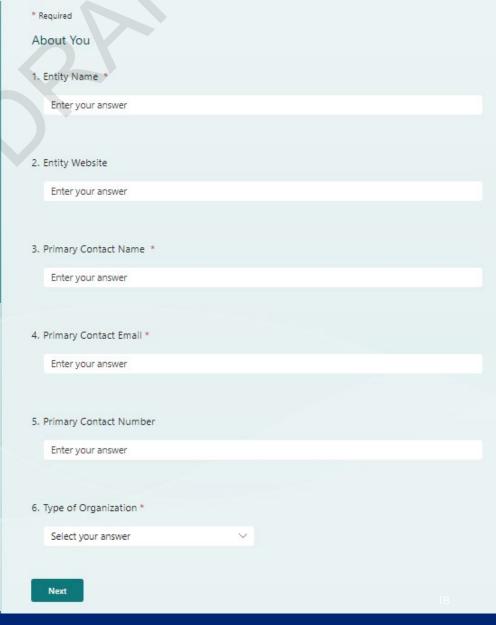
#### **BEAD Challenge Registration**

To submit a challenge, as per the NTIA guidance, you must represent a **broadband service provider, local government, tribal government,** or **non-profit.** Please fill out the information provided to initiate registration for the challenge process. After your identity has been confirmed, you will be granted credentials to a platform from which you can submit any number of challenges.

Review NTIA's Bead Challenge Process Policy to see the different challenge categories and types to ensure you submit the appropriate evidence for each. When more than 6 locations serviced by the same provider and technology are challenged in a given census block group, the entire census block group will be considered challenged. After the challenge window closes, the rebuttal window will open to provide any counter evidence to a challenge. After the rebuttal window closes, challenges will be adjudicated and the updated map will be used as the basis for allocating BEAD funding across the state.



Visit <u>the OBC website</u> to access the preregistration for the Mapping Challenge Process



If you have any questions, please direct inquiries to: BROADBAND@bpu.nj.gov