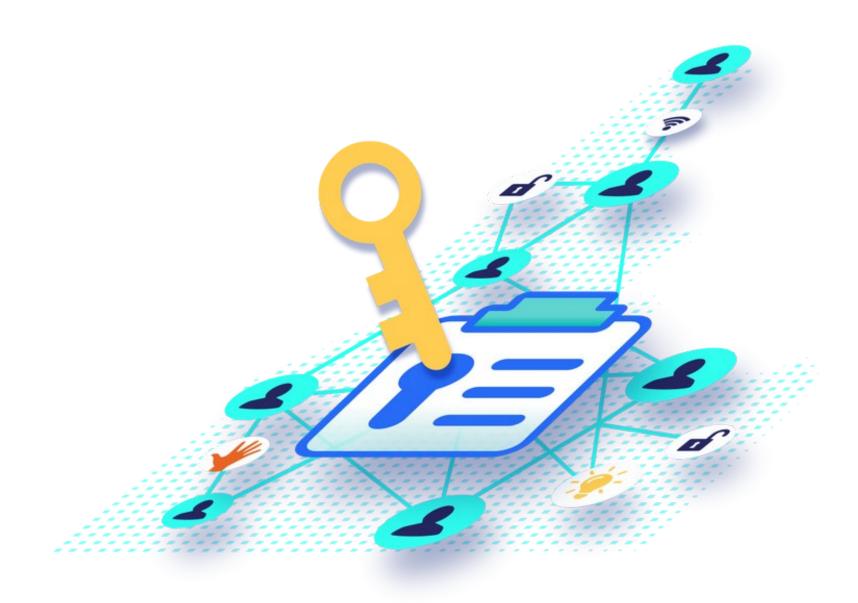
Mar. 30, 2023 Broadband, Digital Equity, STEM, and You

Digital Access for All Idahoans Plan





Why & Who is ICfL?

- We're a state agency, formed in 1901 with a mission to build the capacity of libraries to best serve their communities.
- The library community and others have been working on digital access issues for decades and are natural partners in these efforts.
- 100% in support of and in collaboration with the Governor's Office, the Idaho Broadband Advisory Board, the State Broadband Office.



Alignment



Strategic Objectives

- Engage in partnerships with state agencies and experts.
- Engage with the Idaho State Board of Education, independent school districts, libraries, and institutions of higher learning to identify broadband infrastructure gaps ... and to improve digital access, literacy, and usage.
- Create a separate technical plan that will assist with federal grant awards and identify the specific processes, tactics, and details of each strategic objective.



Five Elements of Digital Inclusion:



- affordable, robust broadband internet service;
- internet-enabled devices that meet the needs of the user;
- access to digital skills training;
- quality technical support;
- accessible apps and online content



DAAI Plan

DIGITAL ACCESS FOR ALL IDAHOANS (DAAI) PLAN Funding from the Infrastructure Investment and Jobs Act (IIJA) is provided for each state to develop a digital access plan to ensure every American can use reliable high-speed internet.

- \$564,706 for planning
- Several million dollars after the plan is approved each year for five years to implement elements of the plan.



DAAI Plan

DIGITAL ACCESS FOR ALL IDAHOANS (DAAI) PLAN

Planning funds will be invested in three major activities:

- community and partner engagement
- data collection and analysis
- report development and distribution

Contracting with **BSU's Idaho Policy Institute** to accomplish these activities.





COVERED Populations

DAAI Plan

DIGITAL ACCESS FOR ALL IDAHOANS (DAAI) PLAN

The covered populations the plan must address include:

low-income households, aging individuals, incarcerated and recently incarcerated individuals, veterans, individuals with disabilities, individuals with a language barrier, individuals who are members of a racial or ethnic minority group, those with low literacy levels, and individuals who primarily reside in a rural area.



DAAI Plan

Elements of the Plan

- vision statement;
- needs assessment;
- asset inventory of existing digital inclusion resources, programs, plans, and strategies;
- coordination and outreach strategy;
- description of how existing local digital equity plans will be incorporated into the State Digital Equity Plan;



DAAI Plan

Elements continued ...

- a holistic implementation strategy that addresses the barriers to participation in the digital world, and includes (1) measurable goals, objectives, and proposed core activities to address the needs of covered populations, (2) establishes measures to ensure the plan's sustainability and effectiveness, and (3) mechanisms for ongoing evaluation and updates;
- An explanation of how the implementation strategy addresses gaps in existing state, local, and private efforts to address the barriers to digital equity for covered populations;



DAAI Plan

Elements continued ...

- A description of how the state will accomplish the implementation strategy by engaging and partnering with workforce agencies, community-based organizations and labor organizations, and higher education institutions;
- A timeline for implementation of the plan and;
- Outline of how the state will coordinate its DEA, BEAD, and other federal or private digital equity funding.



TIMELINE

DAAI Timeline

Nov. 15, 2022 funds available -- have one year to write the plan

Nov. 21, 2022 started working with contractor on surveys/focus groups Feb. 2023 form statewide coalition

July / August 2023 plan ready for 30-day public comment period

March - Oct. 2023

form broadband action teams

host additional events

conduct telephone survey

conduct asset inventories

align plan with other state plans



GAME TIME

Category	A (1 Token)	B (2 Tokens)	C (3 Tokens)
Internet	No access to Wi-Fi at home. Mobile plan with limited data.	Mobile plan with limited data. Wi-Fi allows limited browsing, but you cannot stream high-quality videos at home.	Home broadband speeds allow unlimited browsing – mobile plan with unlimited data.
Devices	Flip phone. No smartphones, tablets, or computers. No internet access on the flip phone and no camera.	Adults have a smartphone. Schools provide a Chromebook to students for homework.	There are smartphones, e-Readers, a smart TV, and laptops for everyone.
Digital Skills	You have never sent an email. You don't use the internet to work or connect with others.	You send and receive emails. You use the internet a little, but you don't know how to be safe online.	You can use multiple email tools. You know how to interact safely online and use the internet frequently.
Technical Support	No access – you pay to replace your device(s) when something goes wrong.	You rely on friends, family, and internet searches for tech support.	You have a full suite of tech support and insurance.
Digital Content	You can borrow DVDs and books from the library, but the only digital content is eBooks.	You have one online subscription to a steaming service. You have no other subscriptions.	You have a full suite of subscriptions from streaming services to music to books.



Internet

- Affordable Connectivity Program https://getacp.org/esh
- Education Superhighway
 https://www.educationsuperhighway.org/learnacp/
- Public Wi-Fi Map https://tinyurl.com/idahopublicwifi



Devices

- Connecting Communities
 https://libraries.idaho.gov/grants-funding/monetary-grants/connecting-communities/
- PCs for People
 https://www.pcsforpeople.org/
- Tech Soup's Refurbished Computers https://www.techsoup.org/



Digital Skills

- Idaho Digital Skills
 https://idahodigitalskills.org/
- Google for Education, Applied Digital Skills
 https://applieddigitalskills.withgoogle.com/s/en/home
- University of Idaho's Digital Economy Program <u>https://www.uidaho.edu/extension/digital-economy</u>



Tech Support

- AARP Fraud Watch Network
 https://www.aarp.org/money/scams-fraud/about-fraud-watch-network/
- Digital Navigator Model <u>https://www.digitalinclusion.org/digital-navigator-model/</u>
- Seniors 2 Seniors Program
 https://www.tri-countyrec.com/senior-2-senior-program/



Digital Content

- Idaho Digital E-Book Alliance https://libraries.idaho.gov/idea/
- Libraries Linking Idaho https://lili.org/
- Open Education Network https://open.umn.edu/oen/



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