



Who Is CERB?

Investing in Washington's Economic Future



CERB is designed to:

Finance public infrastructure construction to support private business development

Finance public broadband infrastructure to provide high-speed, open-access service for rural underserved communities.

Assist local governments with economic development and broadband planning



CERB Administered Funding Programs

Planning Program

Grants

Committed Private Partner

Prospective Development

Rural Broadband

Loans/Limited Grants



ommitted Private

Economic Development **Broadband**

Planning

Programs

Planning has been completed and project is deemed feasible ospectiv

Project is in a rural county/ community

Project is in unserved or underserved area

Project has a committed ISP Rural Broadband

Eligible Public Facility Projects

Activities

- Acquisition
- Construction
- Reconstruction
- Rehabilitation
- Repair
- Replacement
- Planning for all activities & systems

Systems: Improvement of:

- Building or Structures
- Broadband/Telecommunications
- Bridges
- Domestic & Industrial Water
- Earth Stabilization
- Electricity
- Natural Gas
- Port Facilities
- Railroad
- Roads
- Sanitary Sewer
- Storm Water
- Transportation

Drive job creation, promote innovation, and expand markets for local businesses; or

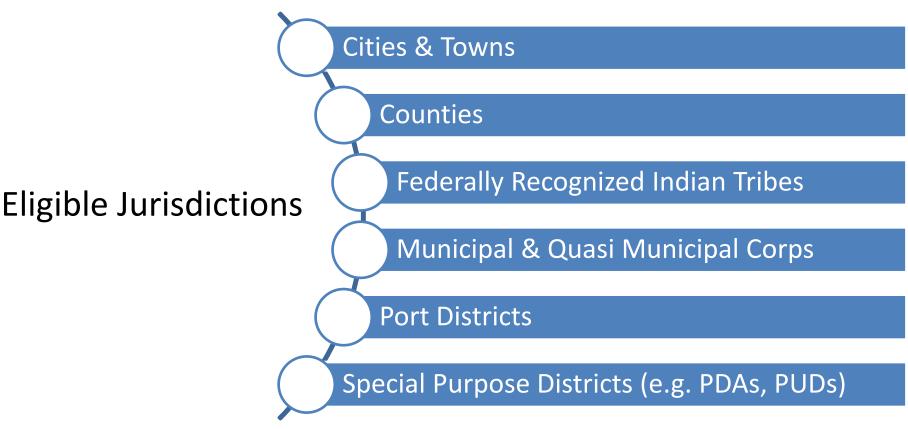
Purpose

Serve the ongoing and growing needs of local education systems, health care systems, public safety systems, industries and businesses, governmental operations, and citizens; and

Improve accessibility for underserved communities and populations.







Rural Broadband 2018-2021

\$13.45 million

CERB Investment

\$9 million

Match Funding

14,391*

Connections

\$935 Cost per Connection

14 Projects

45 Communities

5 Towers

300 Miles of Fiber

72 ISPs

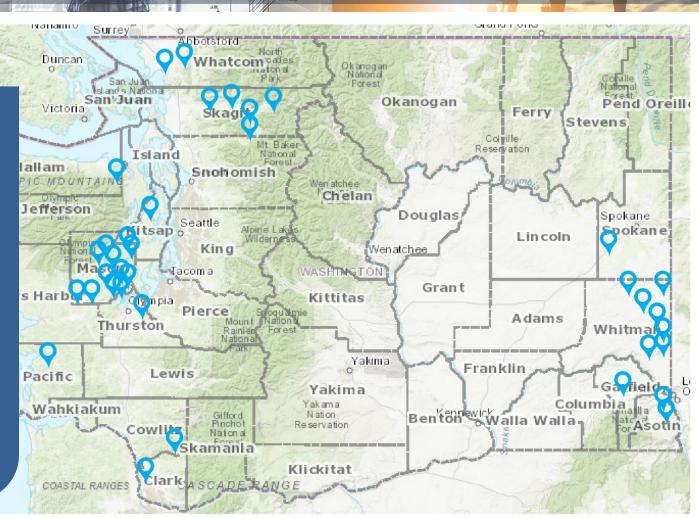
^{*13,412} are household connections that facilitate virtual education, ecommerce, telework, and telemedicine

\$13,450,000 Invested

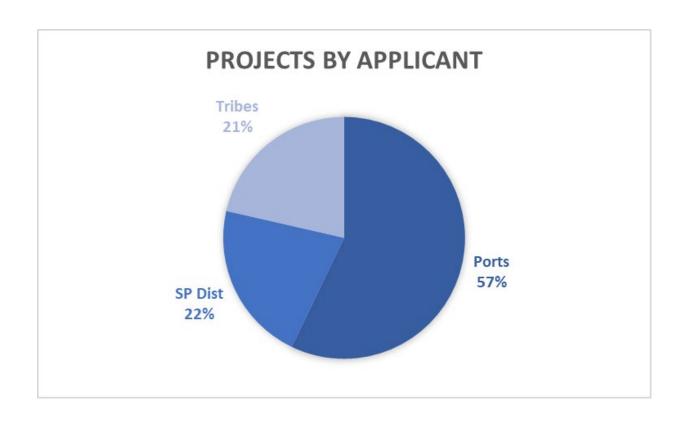
14 Projects45 Communities14,391 Connections72 ISPs5 Towers300 Miles of Fiber

\$935 Cost per Connection

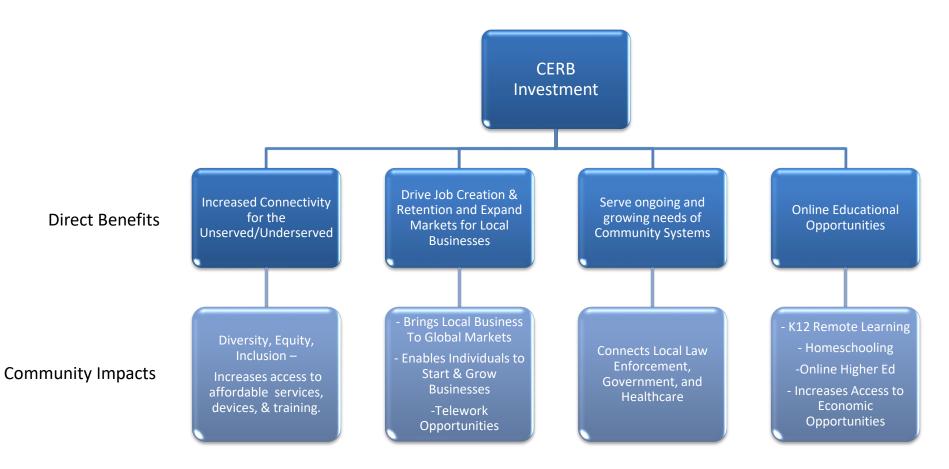
Avg. Project \$960,714



Rural Broadband 2018-2021



Rural Broadband 2018-2021



How can a community pay back CERB for broadband construction?



How CERB works

Technical Assistance (TA)

 Staff provides technical assistance to communities for project development.

Applications

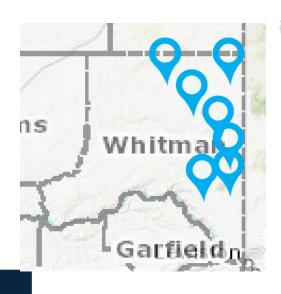
- Applications are due 8 weeks prior to a meeting.
- Staff works with the client to vet the application and project.

CERB

- The Board meets to review applications every two months.
- The applicant presents the proposal to the Board.
- The applicant will know at the meeting if their project is approved.

ECONOMIC REVITALIZATION







★ Designed by TownMapsUSA.



City of Palouse











Washington Connectivity = CERB + PWB

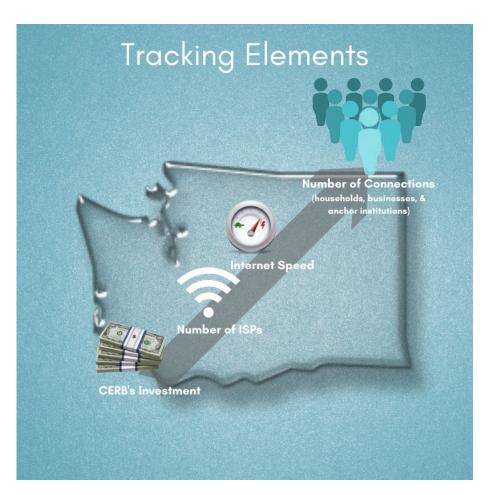












Project Tracking

Tracked for 5 years <u>after</u> a project is complete.





THANKYOU!

Janea Delk

Executive Director & Tribal Liaison

360.725.3151

janea.delk@commerce.wa.gov

www.commerce.wa.gov/CERB

