

Idaho Broadband Fund: CARES Act Broadband Grant

Applicant	Dylan Baker
Applicant ID	APP-004759
Company Name	Idaho Commission for Libraries
Recipient Address	Idaho Commission for Libraries 325 W State St Boise, ID 83702
Phone	(208) 639-4167
Email	dylan.baker@libraries.idaho.gov
Amount Requested	\$1,000,000.00
Status	Submitted
Funded	<input type="checkbox"/>

Application Title: Rural Libraries Connecting Idahoans via Wi-Fi Hotspots (2021)

Applicant Information

NOTICE: Grant applications, challenges, and responses to challenges will be posted to the Idaho Department of Commerce website

1. Program Description

The Idaho Broadband Advisory Board is soliciting projects that meet the CARES Act funding criteria for the \$10 million appropriated to the Idaho Department of Commerce from the Federal COVID Relief Fund. These funds may only be expended to provide financial assistance in broadband infrastructure consistent with CARES Act criteria. The Idaho Broadband Advisory Board seeks to fund broadband projects across the state that are necessary for the COVID-19 public health emergency, and may include assisting with or improving distance learning, telehealth, telework, and public safety. This Idaho Broadband Fund: CARES Act Broadband Grant (the "Broadband Grant") is designed to meet the CARES Act criteria, helping Idaho rebound from the COVID-19 public health emergency.

Question: Applicant's contact information: a. Name b. Title/Position c. Mailing Address d. Email Address e. Phone Number

Dylan Baker, E-Services Program Supervisor, Idaho Commission for Libraries, 325 W State St, Boise, ID, 83702, dylan.baker@libraries.idaho.gov, 208-639-4167

Question: List the cities/communities in the census blocks where the project(s) will take place.

American Falls, Arco, Ashton, Athol, Blackfoot, Bonners Ferry, Bovill, Bruneau, Burley, Cambridge, Carey, Cascade, Challis, Chubbuck, Clark Fork, Clarkia, Council, Craigmont, Culdesac, Deary, Driggs, Emmett, Filer, Garden City, Genesee, Grace, Grangeville, Hamer, Harrison, Hayden, Horseshoe Bend, Howe, Iona, Irwin, Island Park, Juliaette, Kamiah, Kellogg, Kooskia, Kuna, Lapwai, Leadore, Lewisville, Marsing, Menan, Montpelier, Mountain Home, Mullan, New Meadows, Nezperce, Notus, Osburn, Paris, Parma, Peck, Pinehurst, Potlatch, Prairie, Rathdrum, Richfield, Ririe, Roberts, Rockland, Salmon, Sandpoint, Shelley, Soda Springs, Spirit Lake, St. Anthony, St. Maries, Stanley, Sugar City, Terreton, Troy, Victor, Wallace, Weippe, Winchester

Question: Grant Administrator a. Provide the name and title of the designated grant administrator. b. Provide the email address of the designated grant administrator. c. Provide the phone number of the designated grant administrator.

Dylan Baker, E-Services Program Supervisor, dylan.baker@libraries.idaho.gov, 208-639-4167

Project Requirements

2. Eligible Projects

A. To be eligible for funding under the Broadband Grant, projects must meet the following eligibility criteria:

- Projects must satisfy the CARES Act criteria, which is designed to address key areas of public health and safety by improving opportunities to telework, improving access to telehealth services, facilitating distance learning, and improving public safety (CARES Act Federal Register Guidance can be found here. Frequently asked questions can be referenced here.)
- Projects must be necessary due to the COVID-19 public health emergency.
- Projects must expand rural broadband capacity to assist with telework, telehealth, distance learning, and public safety. Projects that would not be expected to increase capacity to a significant extent until the need for telework, telehealth, distance learning, and public safety have passed due to this public health emergency would not be necessary due to the public health emergency and therefore would not be eligible uses of Broadband Grant funds. Projects must provide broadband service within the proposed project areas.
- Projects must be completed and operable and verified no later than December 31, 2021. **Projects that are not completed, operable, and verified by December 31, 2021 will not be reimbursed.**
- Include broadband infrastructure and equipment costs meeting CARES Act criteria. Satellite service is not eligible for grant award.

Eligible applicants may apply for multiple grants. County governments may apply for grants on behalf of unincorporated communities.

Question: Does your project meet the CARES Act criteria?

Yes

No

Question: I understand that the State of Idaho will provide no funding and have no obligations for CARES funded projects that fail to be completed by December 31, 2021.

Yes

No

Scored Criteria

Scored Criteria

1. Provide an overview of the project, including why the project is important and how it will address the broadband needs of the community. Include a scope of work description, along with a list of ISPs that can provide: the broadband service being sought, the required technologies and equipment, and the installation and operation of the new broadband service. (30 Points)
 - a. Scope of Work: outlines the detailed plans of the infrastructure build. This may include, but is not limited to, the following: project area, type of infrastructure installed, locations of underserved households, known existing infrastructure, known existing anchor institutions (schools, hospitals, public facilities, etc.), potential middle-mile infrastructure that will be utilized, and locations of existing infrastructure.
2. Explain how the project will promote equal access in economic development, public safety, telehealth, education, including why current infrastructure is inadequate or negatively impacts the community? (25 Points)
3. Explain how your project meets Cares Act Criteria, is necessary for the public health emergency, and mitigates similar disruptions in the future? (20 Points).
4. Will this project deliver broadband infrastructure to a rural Idaho population (less than 25,000) (Y/N) (15 Points).
5. Explain how your project delivers a cost-effective broadband infrastructure solution to the community (10 Points).

Question: Provide an overview of the project, including why the project is important and how it will address the broadband needs of the community. Include a scope of work description, along with a list of ISPs that can provide the proposed service.

This project provides reliable open wireless internet access in up to 25 of Idaho's smallest, most rural communities utilizing existing broadband service and facilities that Idahoans already trust and rely upon: public libraries. This project encompasses the public library buildings serving communities of less than 25,000 people, including 78 possible cities and unincorporated communities in every corner of the state. In these areas, the library is often the only source of free and open wireless internet access available — an essential lifeline when a lack of providers and the cost of service can be a barrier to broadband for many. Community members rely on connecting their devices to library-provided wireless internet to access websites and resources for employment, telework, distance learning, and health care, as well as supporting their social and emotional well-being.

Public libraries already participate in the federal Universal Service Schools and Libraries Program, commonly known as "E-rate," which provides funding for broadband service. When combined with Idaho's Education Opportunity Resource (EOR) Program, a library's one-time and monthly broadband service costs are fully covered. E-rate and EOR are vendor neutral, allowing a library to work with any ISP that can provide service, from large national corporations such as CenturyLink and Sparklight, to local regional companies like Direct Communications

and Fatbeam. However, these programs do not provide the same sort of funding for the equipment, devices, and support necessary to make effective use of the broadband service. Thus, a library could end up with the fastest and most reliable broadband service in an area, but utterly lack the modern networking equipment and expertise to harness the broadband in a way to adequately address their community's needs.

This project aims to address this glaring issue and ensure that Idahoans are able to take full advantage of the broadband service provided via their libraries. The Idaho Commission for Libraries (ICfL) will contract with an Idaho-based technology solutions vendor to install and configure new state-of-the-art Cisco Meraki network equipment capable of symmetrical gigabit speeds, including indoor and outdoor wireless access points, in up to 25 public library buildings serving communities of less than 25,000 people. This new network equipment and wireless access points will enable these libraries to broadcast public Wi-Fi access into their parking lots and surrounding public areas such that large numbers of people can simultaneously access a library's broadband connection both inside and outside the building. Included with the equipment is at least five years of enterprise-grade content filtering, cybersecurity protections, and full network support, ensuring communities will be able to utilize these improvements for years to come.

This project builds upon the success of two \$1 million projects administered by the Idaho Commission for Libraries and funded by Idaho Broadband Grants in 2020. Working with Ednetics, a technology solutions vendor based out of Post Falls, 49 Idaho public library buildings participated in these projects last year and received new network equipment with indoor and outdoor wireless access points to provide improved public Wi-Fi to their communities. Idahoans in these communities have benefited from the increased access to free broadband and other resources through their local public libraries made possible by the support of these Idaho Broadband Grants.

For \$1,000,000, this project will reach another 25 communities across the state, expanding the open access and availability of broadband, information, and technology to our citizens who need it most. This will enable all community members to have access to free and open wireless internet service via their public library, regardless of any economic hardship or lack of broadband availability at their home or work that they experience.

Question: Explain how the project will promote equal access in economic development, public safety, telehealth, education, including why current infrastructure is inadequate or negatively impacts the community?

Public libraries are some of our most democratic institutions, providing open access to every individual regardless of their background or circumstances. In many communities, the local public library is the only source of a free connection to online services, via their public Wi-Fi and public access computers. This project seeks to supercharge the network in 25 public library buildings, providing more reliable and robust public Wi-Fi both inside and outside of these buildings. This will make it easier and more feasible for community members to connect to the internet in and near their public library in order to support their education, employment, and entertainment needs, especially whenever they may lack access to broadband at their home or work.

Question: Explain how your project meets Cares Act Criteria, is necessary for the public health emergency, and mitigates similar disruptions in the future?

This project purposefully includes outdoor wireless access points to boost the public Wi-Fi

availability in parking lots and public areas around local libraries. This ensures community members will always have access to free public Wi-Fi, even when library buildings themselves are closed due to future emergencies or public health risks. The range of these outdoor wireless access points allows those in need to stay safe in their vehicles while parked near the library or even for large numbers to safely physically distance outside and around the building. In difficult times such as public health emergencies when many public services and businesses had to temporarily close down for safety reasons, ensuring that our citizens always have a reliable location to go for broadband access is critical for individual well-being and overall recovery.

Question: Will this project deliver broadband infrastructure to a rural Idaho population (less than 25,000)?

Yes

No

Question: Explain how your project delivers a cost-effective broadband infrastructure solution to the community?

This project seeks to provide increased public Wi-Fi availability and capacity in 25 rural communities through local public libraries. Public libraries are already able to leverage the federal E-rate and state EOR programs to receive funding for developing and maintaining broadband connectivity to the library building, but this project will ensure the participating libraries have the necessary network equipment and professional support needed to provide that existing broadband to their communities as readily available public Wi-Fi for years to come.

Additional Requested Information (if applicable)

Question: Please detail any project match included to complete this project.

N/A

Question: Estimated total project cost?

1000000.00

Question: Number of households that will be connected to broadband service under the scope of the grant if applicable? If not applicable please answer N/A.

N/A

Question: What is the average cost per household of new broadband service based on this project cost if applicable? If not applicable please answer N/A.

N/A

Question: What is the maximum broadband speed that will be provided by the project?

N/A

Question: Are permits, permissions, and zoning requirements all obtainable in order for the project to be completed and paid for by December 31, 2021 if it is a CARES funded project? Please provide details.

Yes, as this project only involves installing network equipment in and on public library buildings, no special permits, permissions, or zoning requirements are required.

Question: Please describe who will be providing the broadband service and ownership of the broadband infrastructure..

An Idaho-based technology solution vendor such as Ednetics will install the equipment and provide ongoing support. The network equipment installed by this project will be owned by each participating library.

Question: Describe how the project will be administered and audited for completion, and how the accounting will be performed.

The Idaho Commission for Libraries will use the expertise of our grants officer and existing internal financial processes to adhere to deadlines and financial requirements of the grant. Our project manager for this grant has extensive experience related to the field of broadband and will oversee the contract work and purchasing of equipment to ensure compliance with the grant criteria.

Question: Has your project area received or been awarded any federal funds (CAFII/RDOF/USDA Reconnect) in the past two years, or will it receive federal funding over the next two years? If so, explain why additional funding was/is necessary in the project area?

No, the eligible public libraries to be considered for this project have not received or been awarded federal funds for projects involving network equipment such as this one.

Question: Has your project area received state funds (Cares Act Broadband Grants, E-Rate, etc.) in the past two years? If so, please explain what state funds were received and why the additional state funding was necessary in the project area.

None of the eligible public libraries to be considered for this project participated in our previous projects in 2020 utilizing the CARES Act Broadband Grant. Some of the eligible public libraries to be considered for this project do participate in the federal E-rate and state EOR programs, but that is limited to broadband service. This project will provide for network equipment and support, which is an area not currently addressed by these existing programs.

Question: Include any other relevant information as to why your project should be considered for funding.

N/A

Question: Submit 10 or more, recent, fixed location Speed Tests. Applicants can choose which speedtest application to use across the proposed project area (if applicable).

No Attachments

Attachments & Additional Supporting Documents

Upload Required Attachments & Additional Supporting Documents

Project Attachment Templates:

[CARES Act Certification](#)

[Grant Budget Template](#)

[Project Schedule Form](#)

[Letters of Support/Community match template](#)

Question: Project Area Identification Documentation: Applicant must upload supporting documents identifying the scope of work for the proposed project(s). Applicant must include 1Pdf & 1Shape/Kmz map clearly showing the location and details of the proposed project.

[Project Area Identification Documentation - SBG 2021.pdf](#) (7/1/2021 1:17 PM)

Question: Grant Budget Template: Complete, upload, and attach to the application a completed Grant Budget Template for the project that outlines each of the various costs.

[Grant Budget Template - State Broadband Grant 2021.pdf](#) (6/28/2021 1:08 PM)

Question: Project Schedule Form: Complete, upload, and attach to the application the Project Schedule Form.

[Project Schedule Form - State Broadband Grant 2021.pdf](#) (6/28/2021 1:09 PM)

Question: CARES Act Certification: Upload and attach to the application a notarized CARES Act Certification that this project meets the CARES Act criteria.

[Notarized CARES Act Certification - State Broadband Grant 2021.pdf](#) (6/28/2021 1:10 PM)

Question: Letters of Support: Upload and attach to the application any Letters of Support or Community Match documentation. (if applicable)

[Letter of Support from Blackfoot Public Library - SBG 2021.pdf](#) (7/12/2021 3:12 PM)

[Letter of Support from Mountain Home Public Library - SBG 2021.pdf](#) (6/28/2021 1:12 PM)

Question: Letters of Commitments from Anchor Institutions: Upload and attach to application letters of commitments from community anchor institutions or public safety networks which will utilize your service if the project is funded. (if applicable)

No Attachments

Question: Community Broadband Plan: Upload and attach a copy of your Community Broadband Plan (if applicable).

No Attachments

Question: Any applicable Site Plans, studies, or photographs.

No Attachments

Signature

Your identity has been authenticated through the login process with a unique email address and password available only to you. You agree that by typing your name, title and date below, you are electronically signing the application. By electronically signing the application, you acknowledge and represent that you understand and accept all the terms and conditions stated within the application and declare that the information provided is true and that the documents you are submitting in support of your application are genuine and have not been altered in any way.

Question: Type your name.

Dylan Baker

Question: Type your title.

E-Services Program Supervisor

Question: Type the submission date.

07/16/2021

Idaho CARES Act Broadband Grant Budget

Line Item	Grant Dollars	Quantity of Libraries			Total
1x MX100 Firewall with Licensing	\$10,000.00	X25			\$250,000.00
1x MS225 Switch with Licensing	\$4,500.00	X25			\$112,500.00
4x MR46 Access Point with Licensing	\$4,000.00	X25			\$100,000.00
1x MR86 Access Point with Outdoor Antenna and Licensing	\$1,350.00	X25			\$33,750.00
5x CAT 6 Cable Runs for Access Points	\$4,400.00	X25			\$110,000.00
1x Project Based Professional IT Services with On-Site Work	\$7,000.00	X25			\$175,000.00
1x Managed Network Support for 5 Years	\$8,750.00	X25			\$218,750.00
Totals	\$31,250.00	X25			\$1,000,000.00

* These are forecasted and estimated budget numbers to the best of our ability. We intend to create individual site equipment plans based on what specific library buildings need and will serve as many library buildings as possible while maximizing the grant funding awarded.

STATE OF IDAHO
COUNTY OF ADA

The undersigned, Tamra (Tammy) Hawley-House representing the Idaho Commission for Libraries, 325 W. State Street, Boise, ID 83702 hereby swear (affirm) that:

1. I am Deputy State Librarian of The Idaho Commission for Libraries and thereby authorized to make these statements.
2. I have personal knowledge of the facts herein and can testify completely thereto.
3. The purpose of this statement is to assure the Idaho Department of Commerce that the project will meet the CARES Act Criteria. Further guidance can be found [here](#) and [here](#).
 - i. Expenses to facilitate distance learning, including technological improvements, in connection with school closings to enable compliance with COVID-19 precautions.
 - ii. Expenses to improve telework capabilities for public employees to enable compliance with COVID-19 public health precautions.


The "Rural Libraries Connecting Idahoans via WiFi Hotspots" project will provide reliable open wireless internet access in up to 50 of Idaho's smallest, most rural communities via the public library. The purchase and installation of new equipment and access points will greatly expand connectivity in public spaces allowing students better access to learning and reading materials, virtual instruction, and online learning platforms. Rural community members requiring connectivity to continue employment through telework and those seeking employment opportunities will gain access to free high speed Internet connectivity. This connectivity will support the bandwidth needed for online meetings, access to email and work-related virtual spaces, and a place to aid in securing employment.

The Idaho Commission for Libraries will use the expertise of our grant's officer and existing internal financial processes to adhere to deadlines and financial requirements of the grant. Our project manager for the grant has extensive experience related to the field of Broadband and will oversee the contract work and purchasing of equipment to ensure compliance with the grant criteria.


Signature

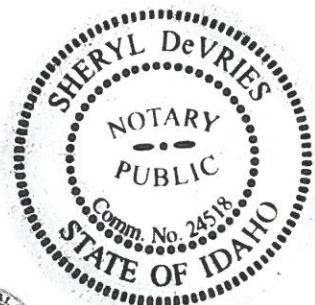
7/9/2020
Date

SUBSCRIBED AND SWORN before me on this 9 day of July 2020


Notary Public for STATE

Residing at ADA

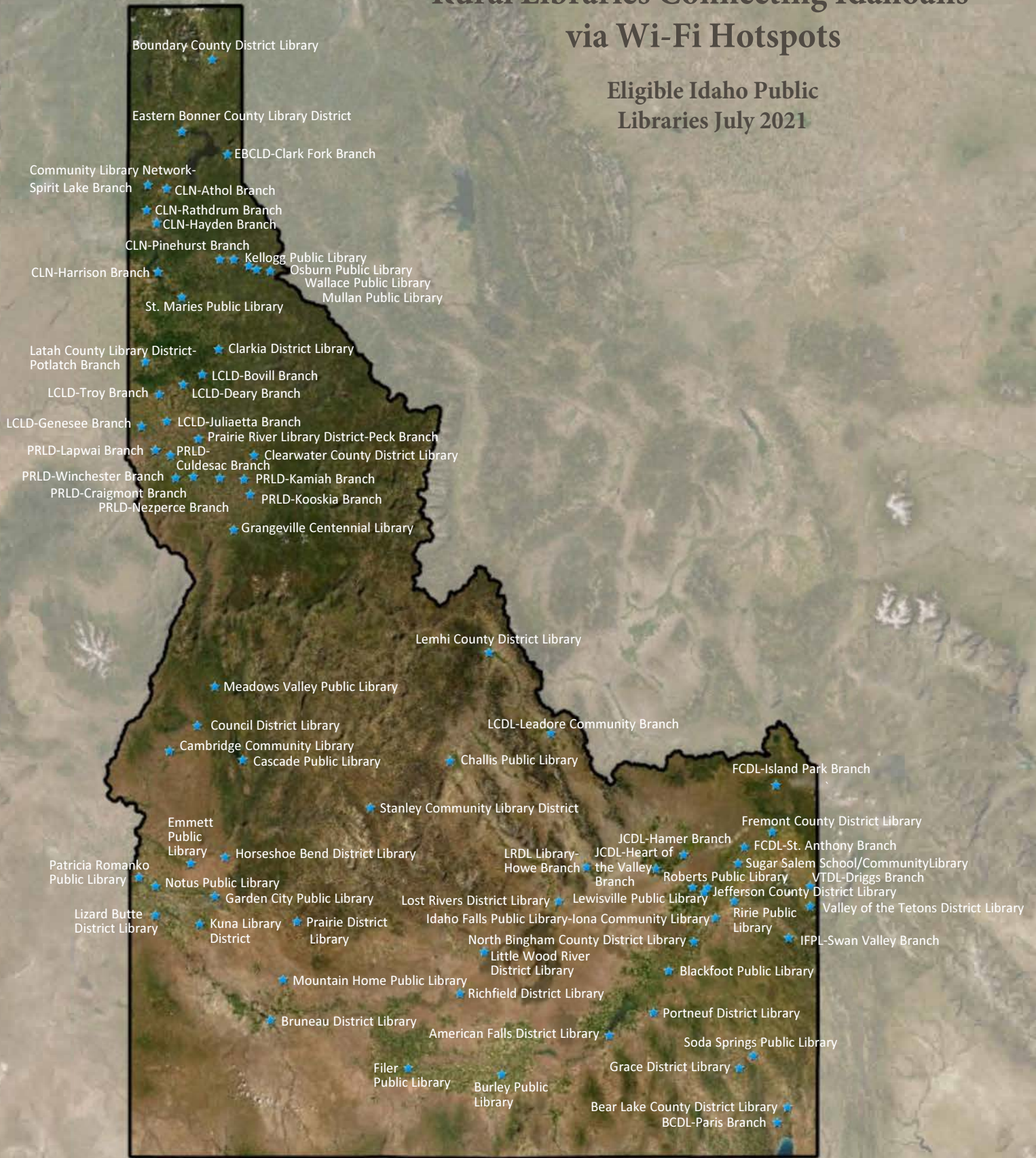
Commission expires 8-25-2020



The Idaho Commission for Libraries assists libraries to build the capacity to better serve their communities.

Rural Libraries Connecting Idahoans via Wi-Fi Hotspots

Eligible Idaho Public
Libraries July 2021



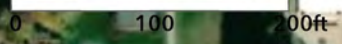


American Falls District Library





Bear Lake County District Library



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Bear Lake Co. Dist. Library - Paris Branch

0 100 200ft



Blackfoot Public Library



Boundary County District Library

0 50 100ft



Bruneau District Library





Burley Public Library



Cambridge Community Library



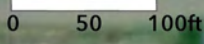


Cascade Public Library

0 50 100ft

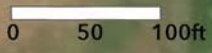


Challis Public Library



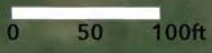


Clarkia District Library



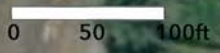


Clearwater County District Library



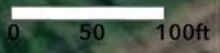


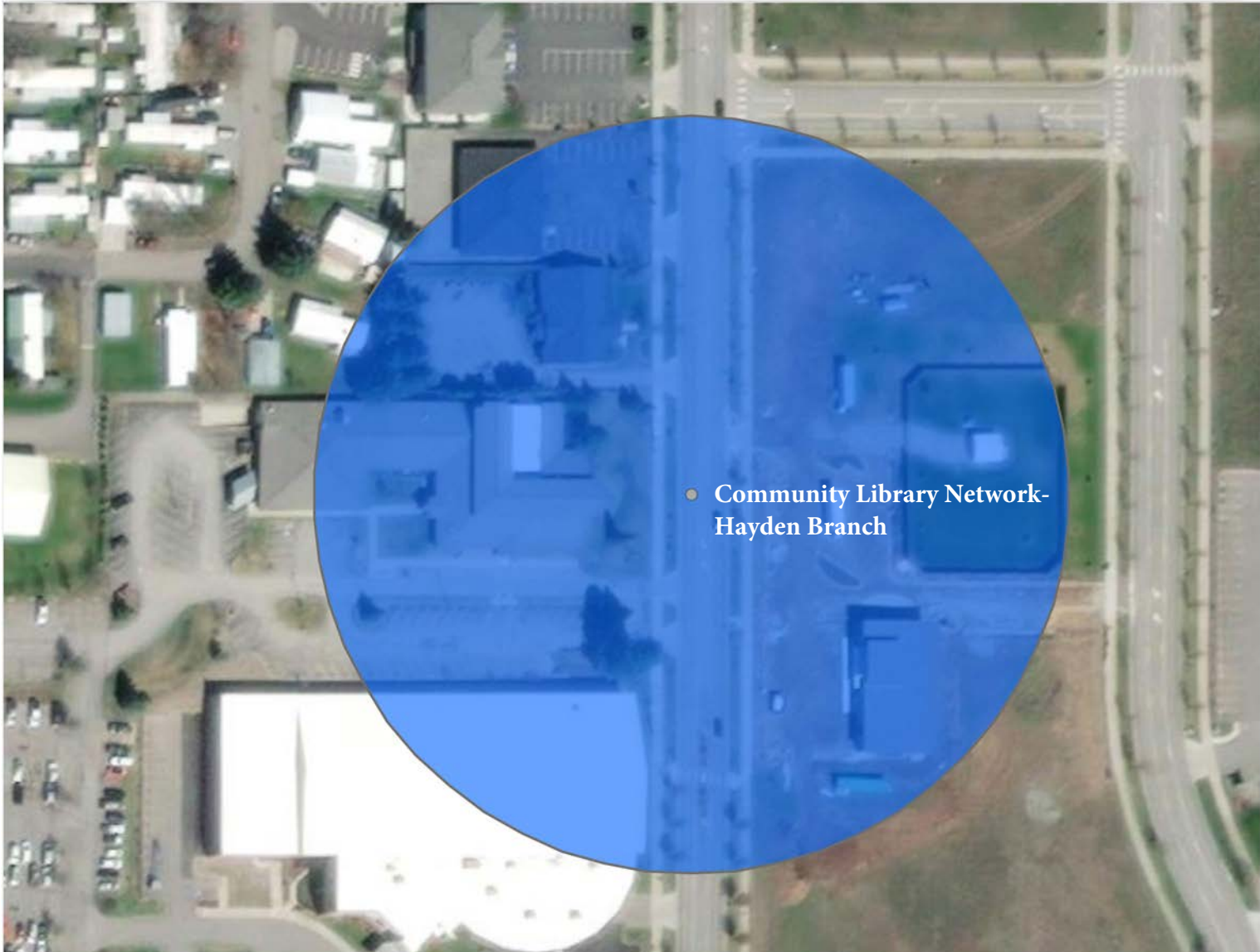
Community Library Network - Athol Branch





Community Library Network - Harrison Branch

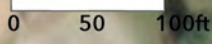




● Community Library Network-
Hayden Branch

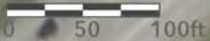


Community Library Network - Pinehurst Branch



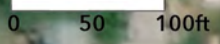


Community Library Network - Rathdrum Branch



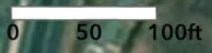


Community Library Network - Spirit Lake Branch





Council District Library



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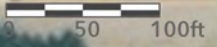
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East Bonner County Library District: Clark Fork

0 50 100ft

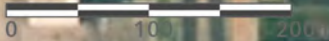


East Bonner County Library District



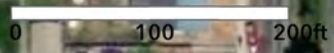


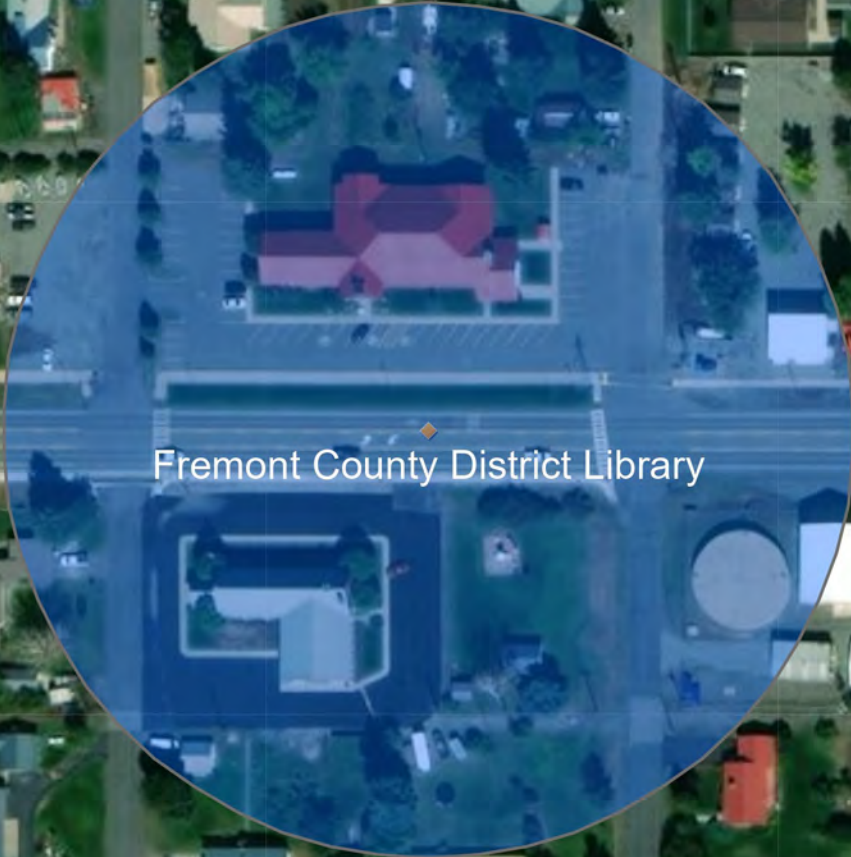
Emmett Public Library





Filer Public Library





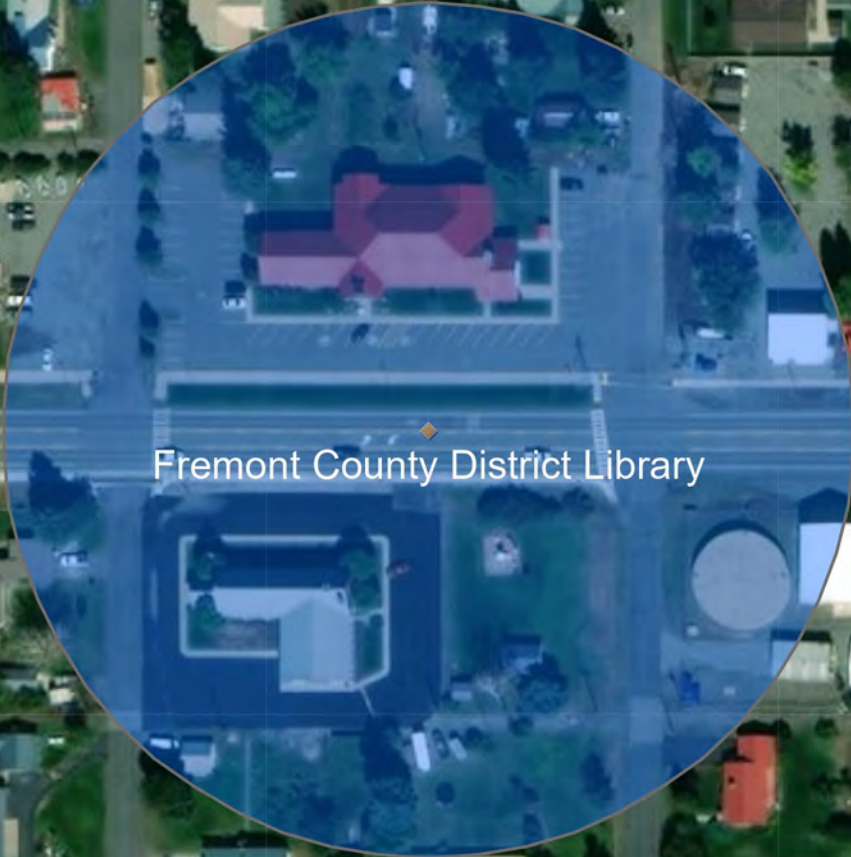
Fremont County District Library





Fremont County District Library - Island Park Branch

0 50 100ft



Fremont County District Library





• Garden City Public Library



Grace District Library



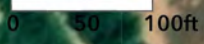


Grangeville Centennial Library





Horseshoe Bend District Library



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Idaho Falls Public Library - Iona Community Library

100 200ft

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Idaho Falls Public Library - Swan Valley Branch

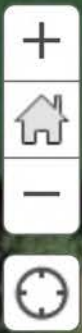
0 100 200ft

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Jefferson County District Library - Hamer Branch

0 50 100ft



Jefferson County District Library - Heart of the Valley Branch





Jefferson County District Library

0 100 200ft

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0 50 100ft

Kellogg Public Library



• Kuna District Library

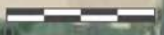


Latah County Library District - Bovill Branch





Latah County Library District - Deary Branch





Latah County Library District - Genesee Branch





Latah County Library District - Juliaetta Branch



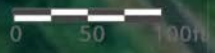


Latah County Library District - Pottlatch Branch





Latah County Library District - Troy Branch





Lemhi County District Library - Leadore (Community) Branch





Lemhi County District Library





Lewisville Public Library





Little Wood River District Library



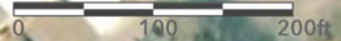


Lizard Butte District Library



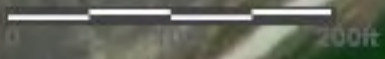


Lost Rivers District Library





Lost Rivers District Library-Howe Branch



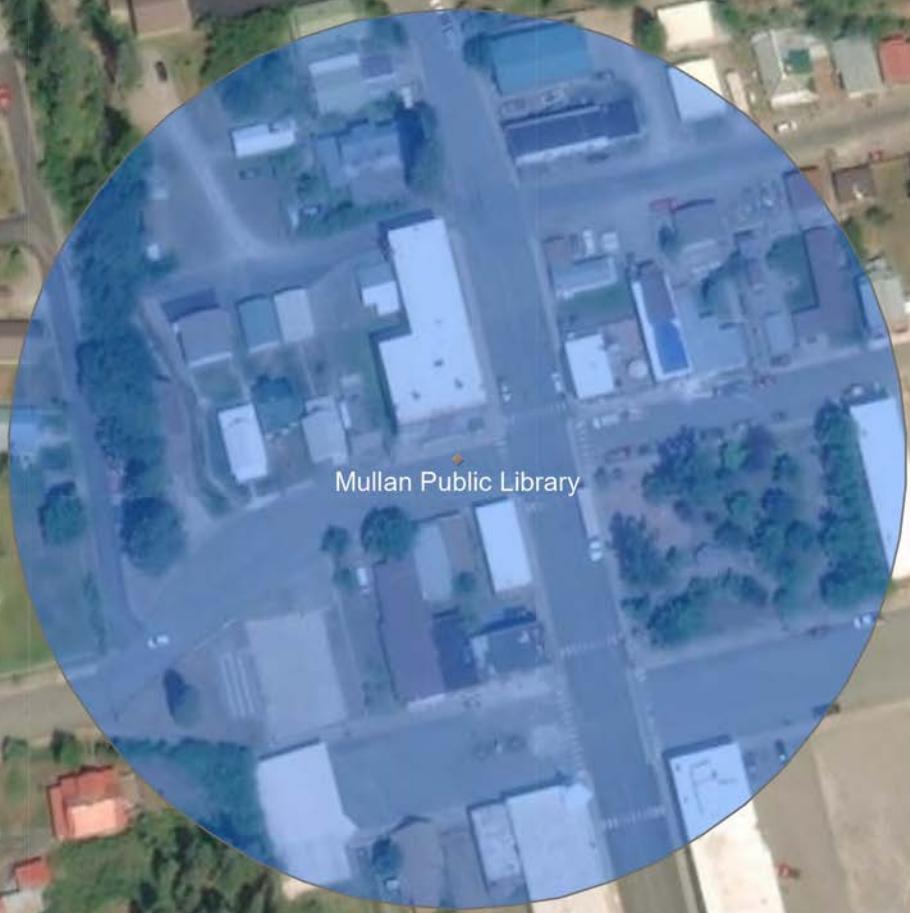


Meadows Valley Public Library





Mountain Home
Public Library ●

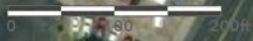


Mullan Public Library



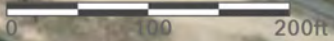


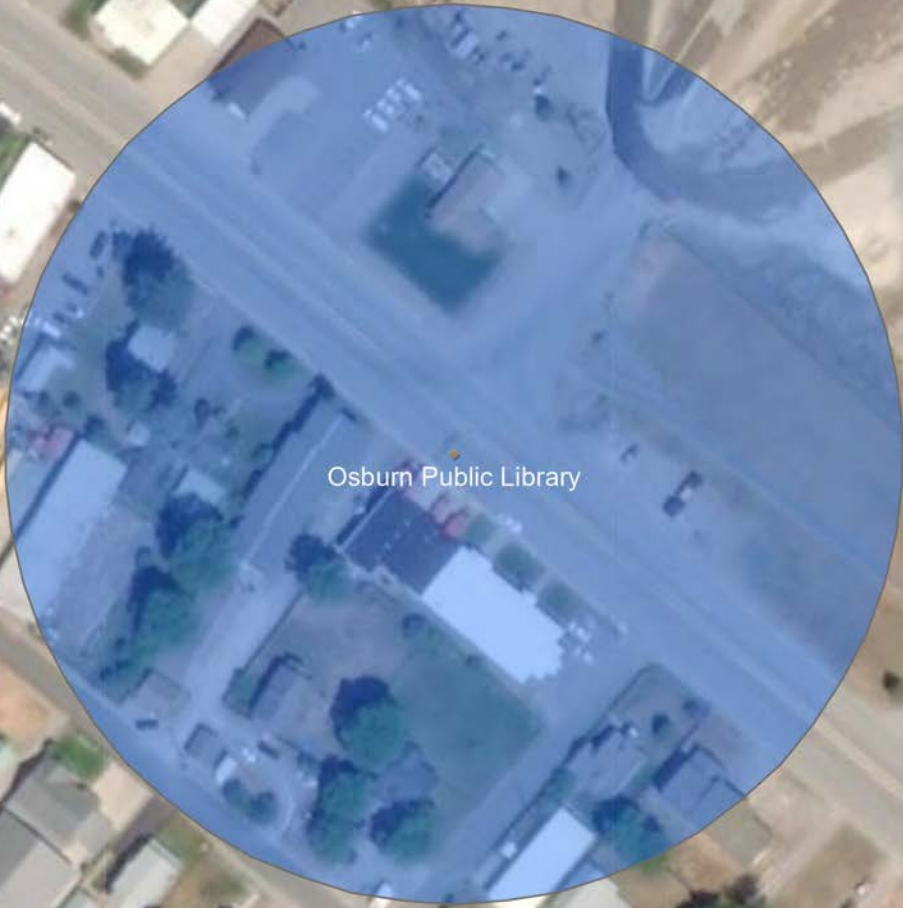
North Bingham County District Library



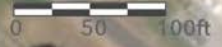


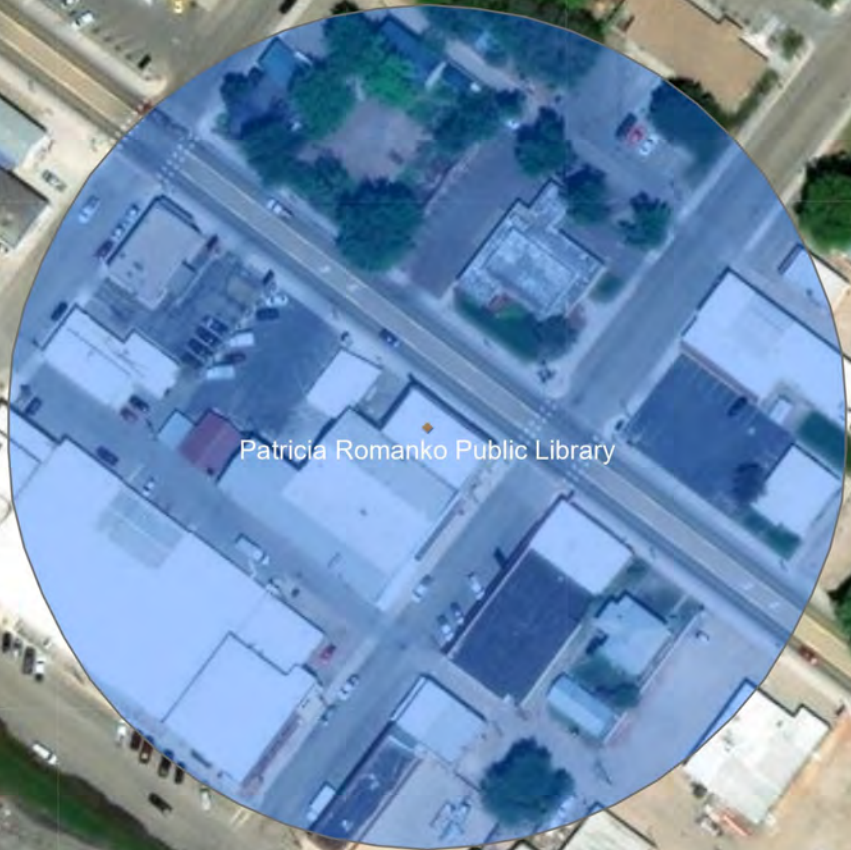
Notus Public Library





Osburn Public Library





Patricia Romanko Public Library



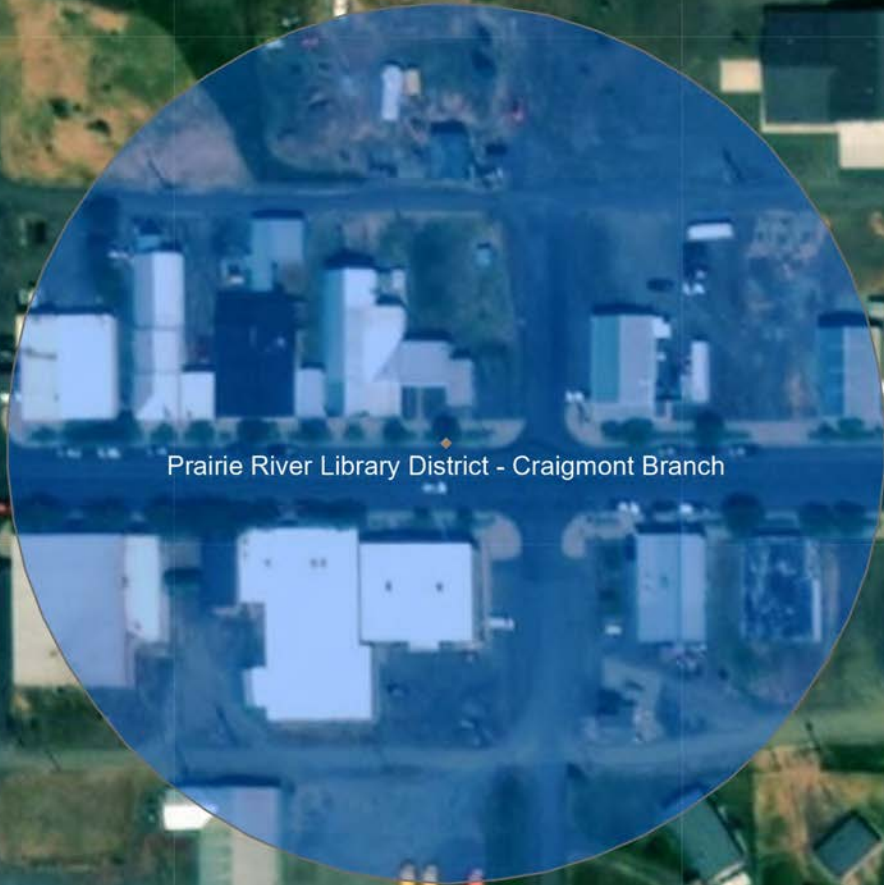


Portneuf District Library



Prairie District Library





Prairie River Library District - Craigmont Branch





Prairie River Library District - Culdesac Branch





Prairie River Library District - Kamiah Branch





Prairie River Library District - Kooskia Branch





Prairie River Library District





Prairie River Library District - Nezperce Branch





Prairie River Library District - Peck Branch





Prairie River Library District - Winchester Branch





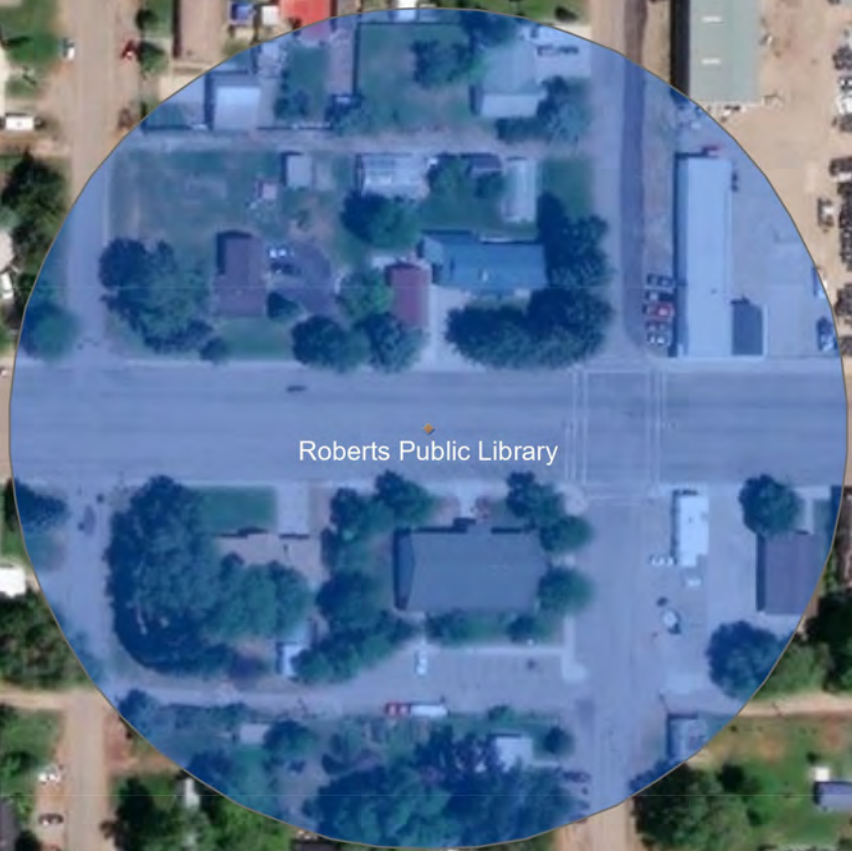
Richfield District Library





Ririe Public Library





Roberts Public Library



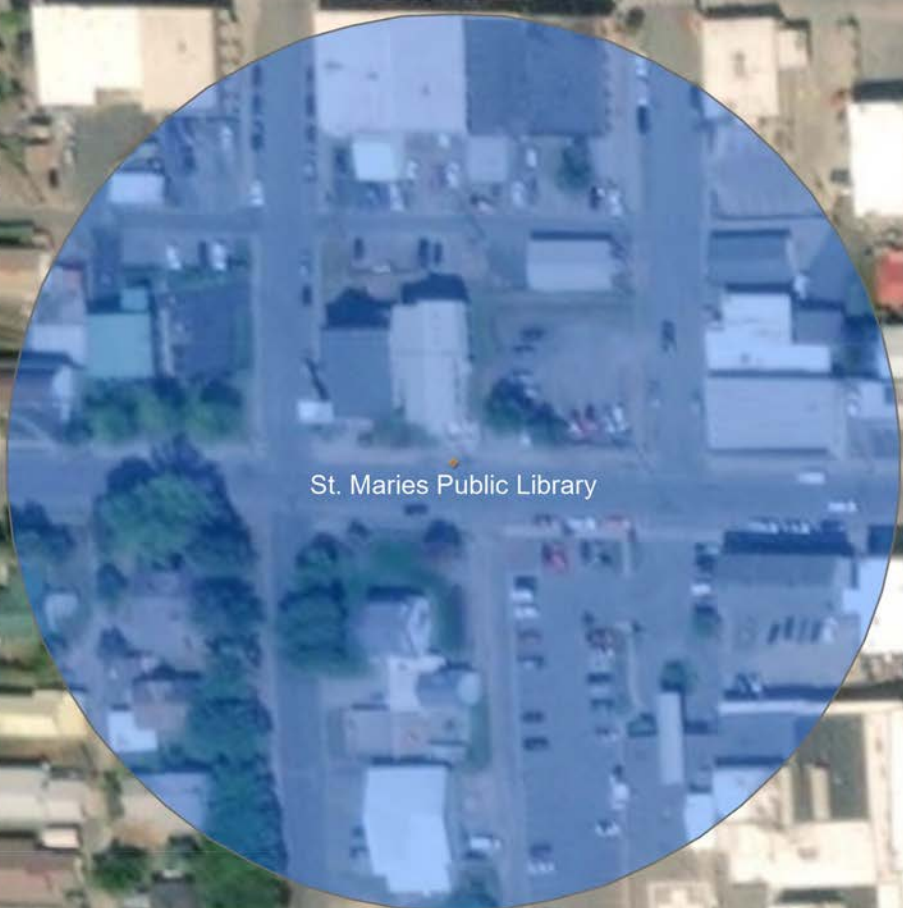


Rockland School/Community Library

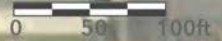




Soda Springs Public Library

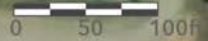


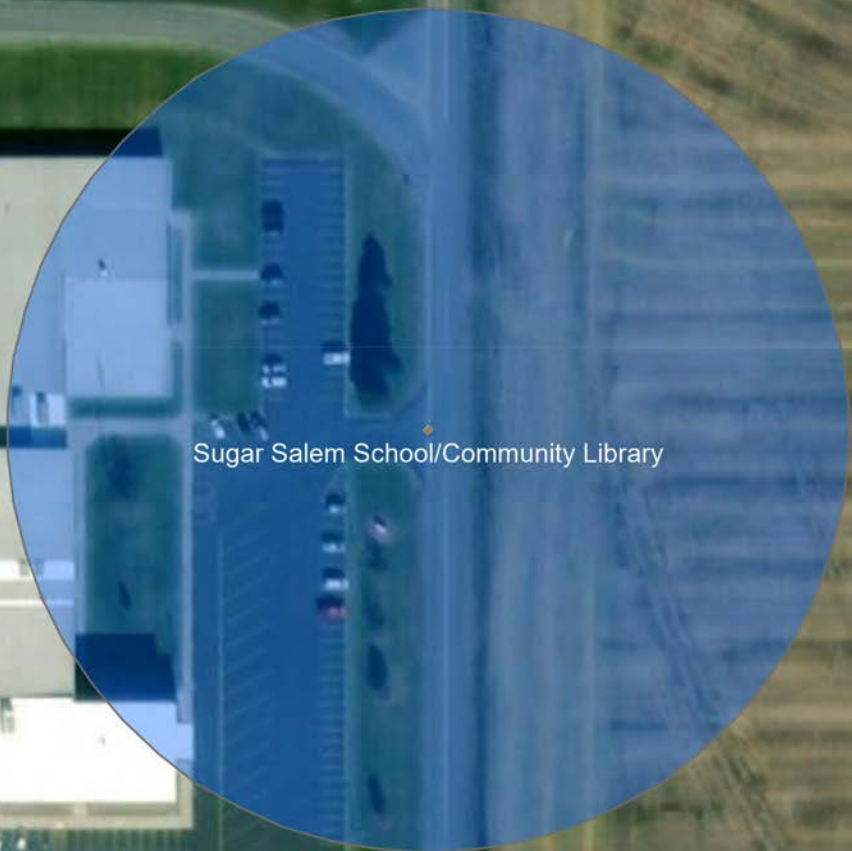
St. Maries Public Library



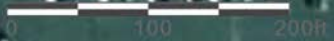


Stanley Community Library District



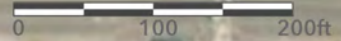


Sugar Salem School/Community Library





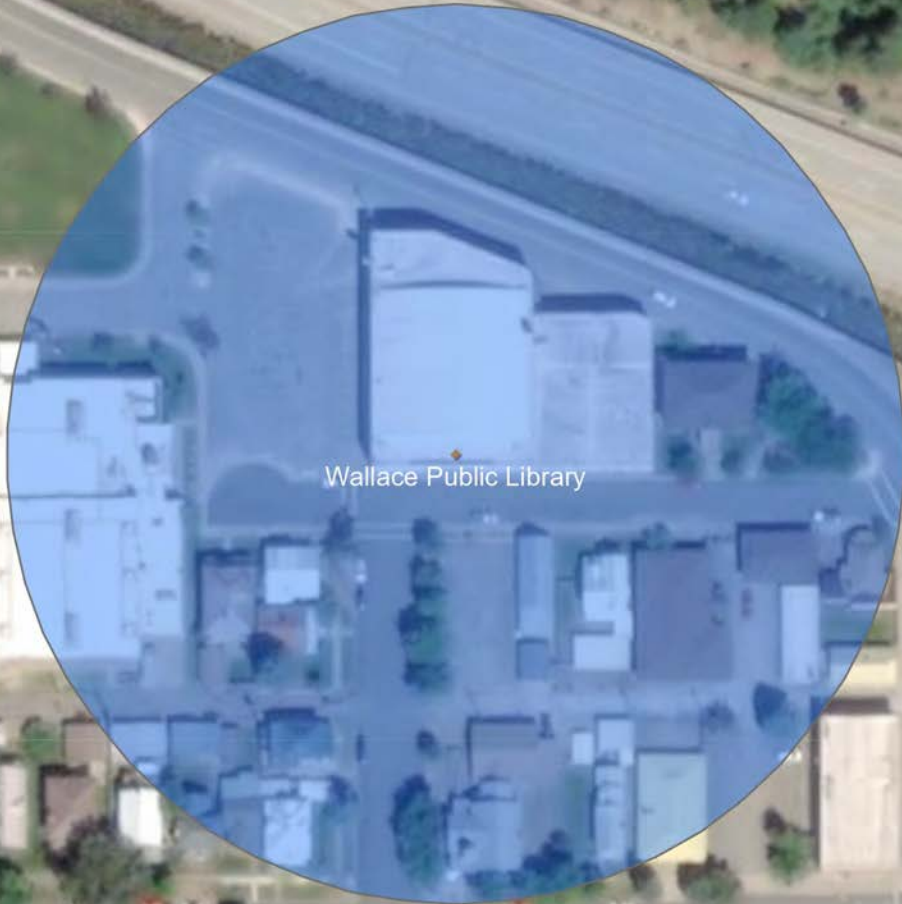
Valley of the Tetons District Library - Driggs Branch



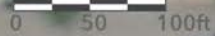


Valley of the Tetons District Library





Wallace Public Library



Idaho Broadband Fund: CARES Act Broadband Grant

Applicant	Adam Zaragoza
Applicant ID	APP-004812
Company Name	Idaho Department of Parks and Recreation
Recipient Address	Idaho Department of Parks and Recreation 5657 Warm Springs Ave Boise, ID 83716
Phone	(208) 334-4199
Email	adam.zaragoza@idpr.idaho.gov
Amount Requested	\$90,000.00
Status	Submitted
Funded	<input type="checkbox"/>

Application Title: Farragut State Park, Fiber Optic to Visitor Center and Brig

Applicant Information

NOTICE: Grant applications, challenges, and responses to challenges will be posted to the Idaho Department of Commerce website

1. Program Description

The Idaho Broadband Advisory Board is soliciting projects that meet the CARES Act funding criteria for the \$10 million appropriated to the Idaho Department of Commerce from the Federal COVID Relief Fund. These funds may only be expended to provide financial assistance in broadband infrastructure consistent with CARES Act criteria. The Idaho Broadband Advisory Board seeks to fund broadband projects across the state that are necessary for the COVID-19 public health emergency, and may include assisting with or improving distance learning, telehealth, telework, and public safety. This Idaho Broadband Fund: CARES Act Broadband Grant (the "Broadband Grant") is designed to meet the CARES Act criteria, helping Idaho rebound from the COVID-19 public health emergency.

Question: Applicant's contact information: a. Name b. Title/Position c. Mailing Address d. Email Address e. Phone Number

Idaho Department of Parks and Recreation
a. Adam R Zaragoza
b. Development Bureau Chief
c. 5657 E. Warm Springs Avenue, Boise, Idaho 83716
d. adam.zaragoza@idpr.idaho.gov
e. 208-590-8763

Question: List the cities/communities in the census blocks where the project(s) will take place.

Athol/Bayview, Idaho

Question: Grant Administrator a. Provide the name and title of the designated grant administrator. b. Provide the email address of the designated grant administrator. c. Provide the phone number of the designated grant administrator.

- a. Adam R Zaragoza, Development Bureau Chief
- b. adam.zaragoza@idpr.idaho.gov
- c. 208-590-8763

Project Requirements

2. Eligible Projects

A. To be eligible for funding under the Broadband Grant, projects must meet the following eligibility criteria:

- Projects must satisfy the CARES Act criteria, which is designed to address key areas of public health and safety by improving opportunities to telework, improving access to telehealth services, facilitating distance learning, and improving public safety (CARES Act Federal Register Guidance can be found here. Frequently asked questions can be referenced here.)
- Projects must be necessary due to the COVID-19 public health emergency.
- Projects must expand rural broadband capacity to assist with telework, telehealth, distance learning, and public safety. Projects that would not be expected to increase capacity to a significant extent until the need for telework, telehealth, distance learning, and public safety have passed due to this public health emergency would not be necessary due to the public health emergency and therefore would not be eligible uses of Broadband Grant funds. Projects must provide broadband service within the proposed project areas.
- Projects must be completed and operable and verified no later than December 31, 2021. **Projects that are not completed, operable, and verified by December 31, 2021 will not be reimbursed.**
- Include broadband infrastructure and equipment costs meeting CARES Act criteria. Satellite service is not eligible for grant award.

Eligible applicants may apply for multiple grants. County governments may apply for grants on behalf of unincorporated communities.

Question: Does your project meet the CARES Act criteria?

Yes

No

Question: I understand that the State of Idaho will provide no funding and have no obligations for CARES funded projects that fail to be completed by December 31, 2021.

Yes

No

Scored Criteria

Scored Criteria

1. Provide an overview of the project, including why the project is important and how it will address the broadband needs of the community. Include a scope of work description, along with a list of ISPs that can provide: the broadband service being sought, the required technologies and equipment, and the installation and operation of the new broadband service. (30 Points)
 - a. Scope of Work: outlines the detailed plans of the infrastructure build. This may include, but is not limited to, the following: project area, type of infrastructure installed, locations of underserved households, known existing infrastructure, known existing anchor institutions (schools, hospitals, public facilities, etc.), potential middle-mile infrastructure that will be utilized, and locations of existing infrastructure.
2. Explain how the project will promote equal access in economic development, public safety, telehealth, education, including why current infrastructure is inadequate or negatively impacts the community? (25 Points)
3. Explain how your project meets Cares Act Criteria, is necessary for the public health emergency, and mitigates similar disruptions in the future? (20 Points).
4. Will this project deliver broadband infrastructure to a rural Idaho population (less than 25,000) (Y/N) (15 Points).
5. Explain how your project delivers a cost-effective broadband infrastructure solution to the community (10 Points).

Question: Provide an overview of the project, including why the project is important and how it will address the broadband needs of the community. Include a scope of work description, along with a list of ISPs that can provide the proposed service.

Farragut State Park is located in a remote area of northern Idaho. Currently, only legacy copper phone cable infrastructure is available and it cannot support Internet connectivity greater than basic DSL. The office/visitors center currently has two DSL connections that are problematic and run at minimum speeds. The State of Idaho ITS network team recently requested RFQ's from the States authorized Internet service providers. We received one bid from Ziplly Fiber to install fiber based Ethernet services into the office/visitors center building. Having a service of this type will allow for greatly improved connectivity for the business and the ability to update legacy phone services to voice over IP (VoIP). This project would also enhance WiFi for staff.

Question: Explain how the project will promote equal access in economic development, public safety, telehealth, education, including why current infrastructure is inadequate or negatively impacts the community?

This project, if granted, would improve the public safety in Farragut State Park. The Parks current fiber connection continually drops and with visitation setting records at the Park, we need reliable connections in case of emergency. In addition, this update of service would provide better WIFI connections for the staff. These wifi connections will help as more and more users bring technology to remote areas.

Question: Explain how your project meets Cares Act Criteria, is necessary for the public

health emergency, and mitigates similar disruptions in the future?

This project complements the CARES Act criteria by improving public safety in the Park. Visitation within the Park system has dramatically increased during the COVID era as more people are staying close to home, and visiting their natural resources. In 2020, the State Parks saw an increase over 20% of the 2019 visitation record. Farragut is annually one of the most visited Parks in the State. With the increase in visitation and unreliable connection(s), staff is concerned lead time for emergency services may be impacted.

Question: Will this project deliver broadband infrastructure to a rural Idaho population (less than 25,000)?

Yes

No

Question: Explain how your project delivers a cost-effective broadband infrastructure solution to the community?

As stated in response 6, only legacy copper phone cable infrastructure is available and it cannot support Internet connectivity greater than basic DSL. IDPR is seeking to get at least 50mb service to the Visitor Center and provide voice over IP for the phone service, cutting back on utility expenses.

Additional Requested Information (if applicable)

Question: Please detail any project match included to complete this project.

IDPR would cover any overruns above and beyond what is awarded with the grant.

Question: Estimated total project cost?

90000.00

Question: Number of households that will be connected to broadband service under the scope of the grant if applicable? If not applicable please answer N/A.

N/A, Public Visitor Center and Brig

Question: What is the average cost per household of new broadband service based on this project cost if applicable? If not applicable please answer N/A.

N/A, Public Visitor Center. It is estimated this will add \$500 per month to the operational expense of Farragut State Park.

Question: What is the maximum broadband speed that will be provided by the project?

The maximum broadband speed may be 100mb.

Question: Are permits, permissions, and zoning requirements all obtainable in order for the project to be completed and paid for by December 31, 2021 if it is a CARES funded project? Please provide details.

Permitting is already being planned for the project. Assuming IDPR would be notified of grant approval in early August, typical permitting and construction is taking 90 to 120 days. This timeline would be pushing the threshold to complete and pay all fees by December 31, 2021.

Question: Please describe who will be providing the broadband service and ownership of the broadband infrastructure..

The State of Idaho ITS issued an RFQ earlier this year and Zply Fiber was the only respondent. It is anticipated that the service and ownership of the infrastructure will be borne by Zply.

Question: Describe how the project will be administered and audited for completion, and how the accounting will be performed.

The project will be administered by IDPR headquarters in Boise, and inspected by IDPR North Region Construction Manager. The region construction manager is required as part of normal job duties to complete a field observation reports, including photos. These reports on done daily as the construction manager is on site. These observation reports will assist for audit and accounting purposes.

Question: Has your project area received or been awarded any federal funds (CAFII/RDOF/USDA Reconnect) in the past two years, or will it receive federal funding over the next two years? If so, explain why additional funding was/is necessary in the project area?

No.

Question: Has your project area received state funds (Cares Act Broadband Grants, E-Rate, etc.) in the past two years? If so, please explain what state funds were received and why the additional state funding was necessary in the project area.

IDPR received CARES Act funding in 2020 to mitigate the excessive use of Farragut State Park. Based on the visitation records, the CARES Act funds were used to expand the parking at Eagle Boat Launch. While not a broadband grant, the prior approval of CARES Act funding shows the state legislature acknowledged more people recreating at home.

Question: Include any other relevant information as to why your project should be considered for funding.

Recreation in Idaho boomed in 2020. This project would construct a reliable internet connection for Idaho's most popular state park in case of an emergency.

Question: Submit 10 or more, recent, fixed location Speed Tests. Applicants can choose which speedtest application to use across the proposed project area (if applicable).

[Speed Tests, Farragut, July 2021.pdf](#) (7/16/2021 8:21 AM)

Attachments & Additional Supporting Documents

Upload Required Attachments & Additional Supporting Documents

Project Attachment Templates:

[CARES Act Certification](#)

[Grant Budget Template](#)

[Project Schedule Form](#)

[Letters of Support/Community match template](#)

Question: Project Area Identification Documentation: Applicant must upload supporting documents identifying the scope of work for the proposed project(s). Applicant must include 1Pdf &1Shape/Kmz map clearly showing the location and details of the proposed project.

[Farragut Gas & Electric.pdf](#) (7/14/2021 1:07 PM)

Question: Grant Budget Template: Complete, upload, and attach to the application a completed Grant Budget Template for the project that outlines each of the various costs.

[Broadband-Grant-Budget July 2021.pdf](#) (7/14/2021 12:18 PM)

Question: Project Schedule Form: Complete, upload, and attach to the application the Project Schedule Form.

[Broadband-Grant-Project-Schedule-July 2021.pdf](#) (7/14/2021 12:38 PM)

Question: CARES Act Certification: Upload and attach to the application a notarized CARES Act Certification that this project meets the CARES Act criteria.

[CARES ACT Cert Form Signed 07132021.pdf](#) (7/15/2021 2:55 PM)

Question: Letters of Support: Upload and attach to the application any Letters of Support or Community Match documentation. (if applicable)

No Attachments

Question: Letters of Commitments from Anchor Institutions: Upload and attach to application letters of commitments from community anchor institutions or public safety networks which will utilize your service if the project is funded. (if applicable)

No Attachments

Question: Community Broadband Plan: Upload and attach a copy of your Community Broadband Plan (if applicable).

No Attachments

Question: Any applicable Site Plans, studies, or photographs.

Signature

Your identity has been authenticated through the login process with a unique email address and password available only to you. You agree that by typing your name, title and date below, you are electronically signing the application. By electronically signing the application, you acknowledge and represent that you understand and accept all the terms and conditions stated within the application and declare that the information provided is true and that the documents you are submitting in support of your application are genuine and have not been altered in any way.

Question: Type your name.

Adam R Zaragoza

Question: Type your title.

Interim Management Services Administrator/Development Bureau Chief

Question: Type the submission date.

July 16, 2021

Idaho CARES Act Broadband Grant Budget

Line Item	Grant Dollars				Total
Totals					





STATE OF IDAHO
COUNTY OF ADA

The undersigned, Adam Zaragoza, representing Idaho Department of Parks and Recreation, 5657 E. Warm Springs Avenue, Boise, Idaho 83720, hereby swear (affirm) that:

1. I am Development Bureau Chief of Idaho Department of Parks and Recreation and thereby authorized to make these statements.

2. I have personal knowledge of the facts herein, and can testify completely thereto.

3. The purpose of this statement is to assure the Idaho Department of Commerce that the project will meet the CARES Act Criteria. Further guidance can be found here and here.

i. Expenses to facilitate distance learning, including technological improvements, in connection with school closings to enable compliance with COVID-19 precautions.

ii. Expenses to improve telework capabilities for public employees to enable compliance with COVID-19 public health precautions.

This Cares Act project request meets the guidance provided by the Federal Register by increasing communications and safety for Farragut State park. Due to the COVID 19 pandemic, park usage has increased dramatically as more users are recreating at home in 2020 and 2021. Farragut has inadequate internet connection for park staff and visitors. This inadequate connection was exposed during the pandemic.

Brad Little
Governor

Susan E. Buxton
Director

IDAHO PARK AND RECREATION BOARD

Doug Eastwood
District One

Randy Doman
District Two

Brian Beckley
Board Chair
District Three

Cally Roach
District Four

Pete J. Black
District Five

Louis Fatkin
District Six

DIRECTOR'S OFFICE

5657 Warm Springs Avenue
P.O. Box 83720
Boise, Idaho 83720-0065

Phone (208) 334-4199

www.parksandrecreation.idaho.gov

Signature

07/13/2021

Date

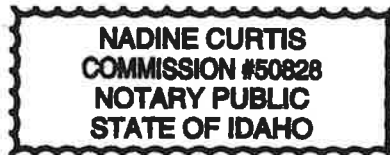
Subscribed and Sworn before me on this 13th day of July

Nadine Curtis

Notary Public for State

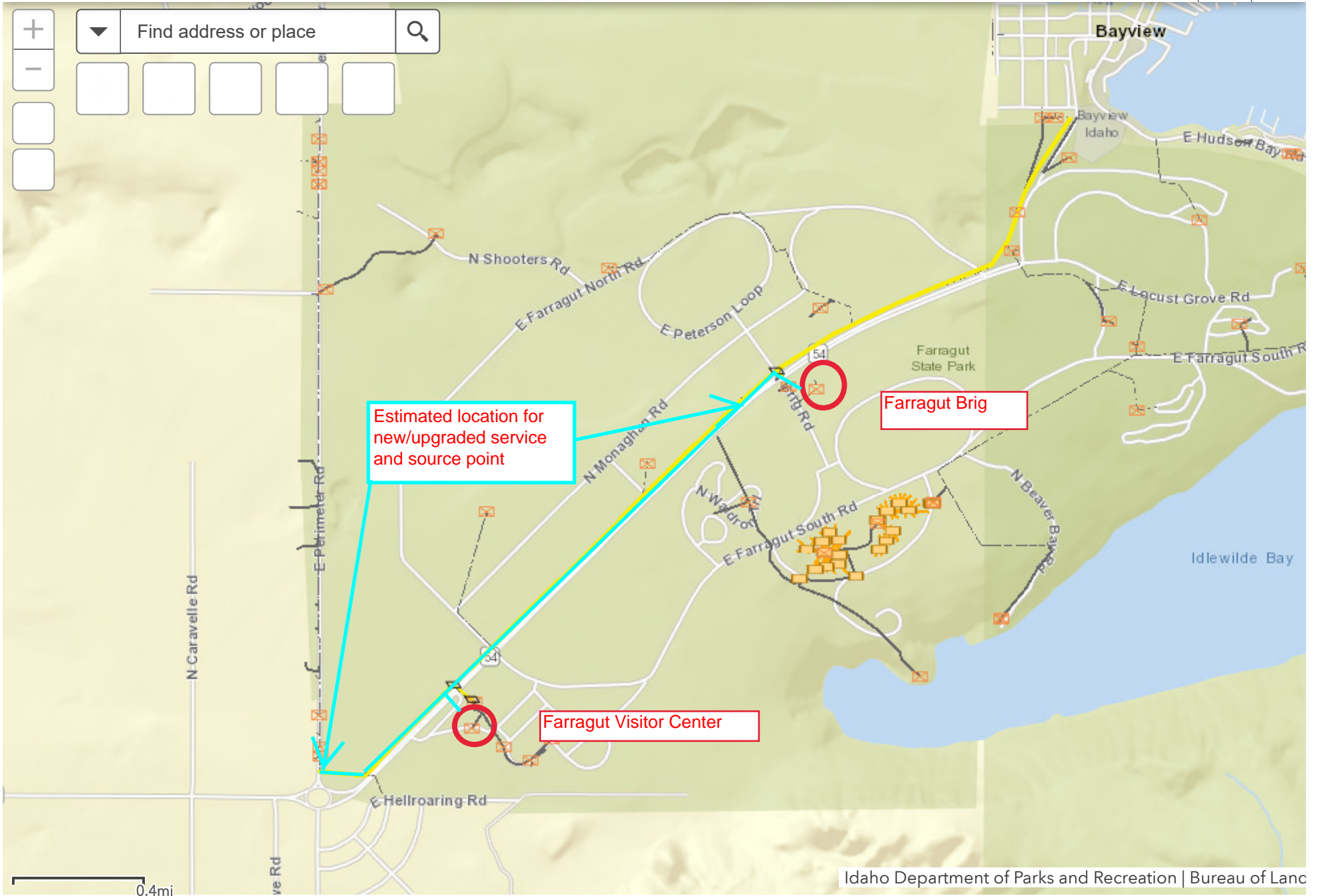
Residing at Boise, Idaho

Commission Expires 12/04/2025





Farragut Gas & Electric



INTERNET/COMPUTER ISSUES

Date	Time	Computer (RA System or Park System)	Solution
10-5-17	12:15 pm	Both	Power Cycle Frontier
10-6-17	7:05 AM	Park	call pager power cycle lpt
10-7-17	0845 AM	Park	(whole state system down) called Scott cycle check point no eta for repair - cycled v point - x2
"			
10-8-17	0730 AM	PARK	CYCLE v POINT
10-9-17	10:30 AM	Both	Power Cycle Frontier
10-9-17	11:05 AM	Both	" "
10-10-17	1:25 pm	Both	Power Cycle Frontier
10-11-17	11:30 AM	Park	call pager power cycle v pt
10-12-17	12:00 pm	Park	" "
10-13-17	7:20 AM	Park	" "
10-13-17	1:45 pm	Both	Power cycle Frontier
10-13-17	1:50 pm 2:00 pm	Park	call pager - no call back, finally reset lpt.
10-15-17	8:30 AM	Park	Called pager - 2 times Called Scott - no answers
10-16-17	12:20 PM	Park	called pager - no answers Power cycle v pt.
10-17-17	8:00 AM	Park	Called pager, called front Desk, Reset v pt (after talk to Shrin)
10-18-17	7:30 AM	Park	called pager Reset v pt.

INTERNET/COMPUTER ISSUES

Date	Time	Computer (RA System or Park System)	Solution
9-14-17	7:15 AM	Park	called Pager
11	9:30 AM		Boise radius reboot - 2x's
9-15-17	7:15 AM	Park	Power cycle vpt.
9-16-17	7:57 AM	Park / RA Comp. 3	Power cycled all 3
9-18-17	7:30 AM	Park 5:30 - 6 PM	Powercycle v Pt.
9-19-17	8:00 AM	Park	Powercycle v pt
9-21-17	11:30 AM	Both Park	Powercycle Frontier Called pager
9-23-17	6:00 pm	Park / RA	Power cycled
9-25-17	7:00 AM	Park	Called pager Reset frontier
9-26-17	7:00 AM	Park	Called pager Reset frontier
9-27-17	7:15 AM	Both	Called pager Reset frontier Frontier on site
9-28-17	many	Both	Frontier on site
9-29-17	9:00 AM	Park	Called pager
10-2-17	11:30 AM	Park	Called pager Power cycle v Pt.
10-3-17	8:10 AM	Park	called pager Powercycle v Pt.
10-4-17	7:15 PM	Park	11 11
10-5-17	11:30 PM	Park	called pager at 11:30 & 12:00 Power cycle v Pt.

INTERNET/COMPUTER ISSUES

Date	Time	Computer (RA System or Park System)	Solution
8/28/17	7:10 AM	Both	Power cycle frontier
8/29/17	2:15 PM	Park	Power cycle check pt. internet came back
8/30/17	11:30 AM	Park	ll ll
8/31/17	2:00 PM ^{+2:20} _{+2:31}	Park	cycled checkpoint 3 times
9/2/17	7:00 AM	Both	cycled frontier
9-4-17	10:45 AM	Park	cycled checkpoint
9-5-17	7:25 AM	PARK	CYCLED CHECKPOINT
9/13/17	7:00 AM	Both	cycled frontier
9/16/17	7:30 AM	Both	cycled frontier
9/16/17	8:00 AM	P.A	check point
9/17/17		Frontier - replaced	modem
9/18/17	12:40 PM	Park	cycle check point
9-9-17	07:30	Park	Power cycle three check point
9-10-17	07:15	PARK	POWER CYCLE POINT
9-11-17	07:15	PARK	POWER CYCLE ✓-Power
9-13-17	7:10 AM	PARK	Power cycle ✓ Pk
9-13-17	8:30 AM	PARK	Power cycle ✓ Point

INTERNET/COMPUTER ISSUES

Date	Time	Computer (RA System or Park System)	Solution
10/19/17	12:15 PM	Park	Call pager Power cycle & Pt.
10/20/17	07:05 AM	Park	called pager 0725 cycle check point 0735
10/20/17	12:30	Park	Called pager -
10/24/17	10:45 AM	Park down on checkpoint frontier RA2	Called Scott - shared information - had me power cycle Frontier. OK.
10/24/17	09:38 AM	Park	Cheryl report x2 ✓ ✓ point
10/26/17	7:15 AM	Park	Called pager Power cycle & Pt. x2
10/26/17	12:10 PM	Park	Call pager x2, called Scott; Power cycle & Pt.
10/27/17	8:50 AM	Both	Power cycle Frontier
10/30/17	11:30 AM	Both	Power cycle Frontier
10/31/17	2:50 PM	Both	
11/1/17 11/1/17	9:00 AM	Both	
11/2/17	7:00 AM	Both	
11/2/17	7:05 AM	Park	Called pager Power cycle & Pt
11/3/17	11:55 AM	Both	Power cycle Frontier
11/4/17	0730	Frontier/Park	cycle Frontier
11/6/17	8:00	Park	Call pager Power cycle & Pt.
11/7/17	3:15	Both	cycle Frontier

10/24/17
New
Frontier
model

Frontier
11/1
Checkpoint

INTERNET/COMPUTER ISSUES

Date	Time	Computer (RA System or Park System)	Solution
11/8/17	9:30AM	Park	Call pager cycle & Pt
11/10/17	9:00AM	Park	Call pager - caused for Holiday - Cycle & Pt.
11/13/17	10:00AM	Both	Power cycle Frontier
11/13/17	10:20AM	Park	Called pager Power Cycle & Pt. Box
11/14/17	7:10AM	Park	Called pager Power cycle & Pt. Box
11/16/17	9:00AM	Park	Call pager
11/19/17	7:45AM	Both	was down about 3min then reset itself
11/20/17	11:45AM	Both	" " "
11/21/17	12:30PM	Both	was down about 8 min. - came back up.
11/22/17	7:00AM	Both	was down for a short time - came back w/out Power cycle
11/22/17	11:25AM	Both	" " " (about 30 sec.)
11/27/17	11:00AM	Both	down about 2-3 min. came back w/out Power cycle
11/28/17	7:00AM	Park	Called pager Power Cycle & Pt. box
11/29/17	11:50	Both	RA came back up @ 8min later & Pt. came back @ 10min later
12-3-17	09:22	PARK	SUNDAY, RESET
12-4-17	12:30PM	Both	int. & DSC light off Power cycle Frontier
↓	↓	↓	Park did not come back up - called pager Power cycle check Pt. box

INTERNET/COMPUTER ISSUES

Date	Time	Computer (RA System or Park System)	Solution
12/10	1:50	PS	
12/12	11:45	called pager - Chrn A. → park computer had no reset check point	ami
12/15	1:30	RA & PARK	Power cycle modem & CKPT
12/17	12:30	PARK ONLY	
12/18	8:00	Both	Power cycle modem Frontier came back
12/18	8:15	Park - Didn't come back after	Call pager Power cycle V Pt.
12/21	8:40	Both	Power cycle modem Phone lines down - called
LARGE AREA outage			didn't work N. Region once!!
12/22	1:20	Both	Power cycle both modem
12/24	8:55	Park	Both came back Reset check pt
12/28	7:00 ^{or before}	Park	Reset check pt. after calling pager
12/29	12:45	Park	Call pager Reset V Pt. - 52 ⁺ hours before it came back
12-31	0800	PARK	SUNDAY - RESET V POINT MULTIPLE TIMES
1-1-18	0800	PARK	RESET V POINT - NOT WORKING
1-1-18	1:30 pm	Park	still out
1-1-18	2:00 pm		came online
1-2-18	8:00 AM	Installed old modem / Reset check pt. box called Ron & Cheryl with updates	

INTERNET/COMPUTER ISSUES

Date	Time	Computer (RA System or Park System)	Solution
1-3-18	0730	PARK	RESET / POINT
1-4-18	10:45 AM	Park	call pager / reset VPT.
1-6-18	9:30 am	Par	Reset check Point
1-7-18	8:30 am	Park & RA	Reset modem & CKPT
1-8-18	11:45 AM	Park	Call pager Reset check Pt.
1-9-18	8:05	Both	Power cycle Modem
1-10-18	0745	PARK	called pager RESET VPOINT
1-11-18	7:00 AM	Park	called pager Reset V Pt.
1-12-18	10:40 AM	Park	called pager Reset V Pt.
1-13-18	8:45 am	PARK	RESET CKPT
1-14-18	0730	BOTH	RESET MODEM RESET / PT.
1-15-18	0730	BOTH	RESET MODEM RESET V POINT
1-15-18	8:20 AM	Park	Reset V Pt.
1-16-18	7:30 AM	Both	Reset Modem
1-16-18	8:15	Park (RA came up)	Call pager Reset V Pt. box
1-17-18	7:20 AM	Park	called pager Reset V Pt. Box
1-18-18	8:00 AM	Both	Reset modem, RA came back but not Park; call pager

INTERNET/COMPUTER ISSUES

Date	Time	Computer (RA System or Park System)	Solution
1-19-18	7:50am	Park	Call Pager Reset V Pt.
1-20-18	8:10 am	park	Reset V Pt
1-20-18	9:25	Park	Reset CK PT
1-21-18	07:30	BOTH	RESET MODEM RESET V POINT
1-22-18	07:30	PARK	RESET V POINT
1-23-18	7:15AM	Park	Call Pager Reset V Pt.
1-24-18	11:05	Park	Call Pager reset check Pt
1-25-18	7:55	Park	Call pager x2 Reset Check Pt.
1-25-18 -	Frontier	here to make some Adjustments	Don't call ^{will} cheryl!
1-26-18	7:45	Park + modem	Reset Modem
1-28-18	9:00	PARK	Reset ck-PT x 2
1-29-18	8:05	Park	Call Pager Reset V Pt
1-30-18	7:15	Both	Power cycle Modem
1-30-18	7:20	Park	Call pager x2 Reset V Pt.
1-31-18	3:15	park	called pager reset v point
2-1-18	1:30	Park	Call Pager x 2 Reset V Pt.
2-4-18	7:45 am	Park	reset v point x 2

INTERNET/COMPUTER ISSUES

Date	Time	Computer (RA System or Park System)	Solution
2-5-18	8:00AM	Park	Call pager Reset V Pt.
2-6-18	7:15AM	Park	Call pager Reset V Pt.
2-7-18	10:45AM	Park	u y
2-8-18	2:00	Both	Call Frontier Reset modem
"	"	Park	once modem came up park did not. called pager - Reset V Pt.
2-9-18	9:10	Park	IT is here Reset V Pt.
2-9-18	"	Frontier - was down about 1 min but came back on	own
2-10-18		Down off and on - Cheryl was here	I.T. was here
2-12-18			
2-12-18	7:30AM	Park - I.T. ^{Dep't} was here	
2-22-18	10:00AM	Park	Reset V Pt. box
3-9-18	10:30AM	Both	Power cycle modem
"	"	Park	Didn't come back w/) Reset V Pt.
3-11-18	9:20	Park - both	" same "
3-13-18	8:00	Both	Reset both
3-14-18	0715	PARK	RESET V POINT
3-15-18	0730	Park - both	"
3-16-18	3:40PM	Park	Reset V Pt. - After Frontier did work

INTERNET/COMPUTER ISSUES

Date	Time	Computer (RA System or Park System)	Solution
3/17/18	1:20 pm	(Checkpoint IDPP system)	power cycle Checkpoint EM
3-18	0800 AM	PARK	RESET ✓ POINT
3-19-18	7:30 AM	Park	Reset ✓ Pt.
3-20-18	8:00 AM	Park	Reset ✓ Pt.
3-20-18	8:30 AM	Park	could get email for about 5 mins Reset ✓ Pt.
3-22-18	9:15 AM	Both	frontier was down for about 30 Sec's but came back on own
3-23-18	8:00 AM	Both	Reset both ✓ Pt + modem
3-25-18	8 AM	PARK	RESET ✓ Power
3-26-18	8 AM	Park	" "
3-27-18	7:20	Park	" "
3-28-18	7:45	Both	Reset both
3-28-18	8:15	Park (still)	had to reset 3 times
3-29-18	0730	PARK	RESET ✓ Pt.
3-30-18	8:00 AM	Park	Reset ✓ Pt.
3-31-18	0810 AM	Park	Reset ✓ Point
3/31/18	0916 AM	Park	Reset ✓ Point again
4/1/18	0730	PARK	RESET ✓ Power

INTERNET/COMPUTER ISSUES

Date	Time	Computer (RA System or Park System)	Solution
4/2/18	8:15 AM	Park	Reset V Pt.
4/3/18	9:00 AM	"	"
4/4/18	7:10 AM	Park	Reset V Pt.
4/5/18	0915	Park -- Frontier modem off - turned back on	Reset (New)
4/6/18	8:30 AM	Both (Frontier modem light was on but no internet)	Reset both
4/7/18	1021 A	Park	Reset Check Pt. (New)
4/8/18	8:15 AM	BOTH	RESET MODEM & V Pt.
4/9/18	8:15 AM	Park	Reset V Pt.
4/10/18	7:10 AM	Both	Reset modem & V Pt.
4/11/18	7:50 AM	Park	Reset V Pt.
4/12/18	0658	Park	" " " (New)
4/16/18	0725	Park checkpoint	Reset V Pt (NB)
4-17-18	0730	PARK	RESET V Pt. (1305)
4/19/18	500 AM	Park	" " " (New)
4/20/18	11:15 AM	Both	Reset Both x2
4/21/18	7:40 AM	Park	Reset Check Pt.
4/23/18	7:20	Park	" "

INTERNET/COMPUTER ISSUES

Date	Time	Computer (RA System or Park System)	Solution
4/25/18	7:10 AM	Both - ^{modem light} was Blue but no service	Reset Both
4/26/18	7:50 AM	Park	Reset V Pt
4/27/18	7:10 AM	Park	" "
4/28/18	11:10	Both	Reset Both
4/30/18	08:15	Park	Reset
5/1/18	7:45 AM	Park	Reset V Pt.
5/2	7:25 AM	PARK	RESET V PT.
5/3/18	7:50 AM	Park	Reset V Pt.
5/4/18	7:15 AM	Park	" "
5/5/18	7:00 AM	Park	" "
5/5/18	4:30 PM	Park	" "
5/6/18	7:30 AM	Park	" "
5/7/18	7:00 AM	Park	Reset V Pt.
5/8/18	10:15 AM	Both	Reset Both
5/9/18	7:25 AM	Park	Reset V Pt.
5/9/18	4:40 PM	Both	Reset Both
5/10/18	7:30 AM	Both	Reset Both

multiple times to make it correct.

INTERNET/COMPUTER ISSUES

Date	Time	Computer (RA or Park System)	Solution
5/10/18	4:15	Both	Reset Both
5/12	10:30		
5/15/18	7:15 AM	Park	Reset V Pt
5/16/18	7:10 AM	Park	" " "
5/17/18	7:10 AM	"	" " "
5/18/18	7:15 AM	"	" " "
5/18/18	8:45	Park	Reset V Pt + modem
5/18/18	6:15	Park	" " " X2
5/20	7:50 am	Park	Reset
5/20	9:20 AM	PARK	RESET ✓ PT.
5/21	10:30 AM	Park	" ✓ PT.
5/22	7:10 AM	PARK	Reset V Pt
5/23	7:10 AM	PARK	" " "
5/25	7:10 AM	PARK	" " "
5/26	7:10 AM	"	" "
5-27	7:10 AM	PARK	RESET ✓ PT.
5/29/18	10:50 AM	Park	" " "
5/30/18	7:05 AM	PARK	" " "
5-30-18	6:25 pm	PARK	RESET ✓ PT.
5/31/18	7:10 AM	PARK	" "
6/1/18	7:10 AM	Park	" "

INTERNET/COMPUTER ISSUES

Date	Time	Computer (RA or Park System)	Solution
6/1/18	10:39 PM	Park	check point unplugging/replugging <i>AW</i>
6/2/18	4:10 AM	"	" " <i>AW</i>
6/5/18	6:30 AM	"	" " <i>AW</i>
6/6/18	9:45	Park	Reset V Pt
6/8/18	7:20 AM	Park	" "
6/9/18	6:30 PM	"	" " <i>AW</i>
6/9/18	6:50 AM	Park	" "
6/12/18	6:58 AM	"	" " <i>AW</i>
6/12/18	5:05 PM	"	" " <i>AW</i>
6/13/18	11:40 AM	"	" "
6/14/18	3 PM	"	" " <i>MB</i>
6/15/18	9:15 AM	"	" "
6/16/18	1:30 PM	"	" "
6/17/18	8:30 AM	"	" " <i>AW</i>
6-17-18	10:10 AM	Park	Reset V Pt & Modem 1305
6/18/18	8:05	Park	Reset check pt. <i>AW</i>
6/19/18	7:10 AM	"	" "
6/20/18	7:00 AM	"	" "
6/22/18	9:45 AM	"	" "
6/23/18	7:00 AM	"	" "
6/24/18	4:30 pm	RA	reset router

INTERNET/COMPUTER ISSUES

Date	Time	Computer (RA or Park System)	Solution
6/26/18	7:05 AM	Park	Reset VPT + router
6/27	7:10 AM	"	" " "
6/28/18	10:30 AM	Park	" " "
6/29/18	1:15 PM	Park	" " "
6/30/18	7:00 AM	Park	" " "
7/1	9:45	RA	PWR CYCL MODEM
7/2	7:50	RA	
7-3	7:00 AM	Park	Power ^{cycle} VPT + modem
7-3	7:40	Park	" " "
7/4	6:45 A	"	" " "
7/5	7:00 AM	Park	" " "
7/10/18	4:00 PM	RA	Reset modem
7/7/18	6:45 A	Park	As usual
7-7/18	7:45 A	Park	" " "
7-7/18	9:45 AM	RA - no internet light System	Reset modem
7/9/18	7:00 AM	Park	Reset VPT + modem
7/10/18	7:00 AM	"	" "
7/11/18	7:00 AM	"	" "
7-12	3:30 PM	PARK	RESET VPT + MODEM
7-14	7:30 AM	Park	Reset VPT
7-16	7:00 AM	Park	" " + modem

INTERNET/COMPUTER ISSUES

Date	Time	Computer (RA or Park System)	Solution
7/17/18	10:15 AM	Park	Reset both
7/18	3:45	LL	LL LL
7/19	6:37 A	"	As usual
7-19	5:00 PM	"	SAME 1305
7-20	6:30	LL	As usual 1304
7-24-18	7:00 AM	LL LL	LL LL
7/25/18	0640 A	" "	" "
7/26/18	7:00 AM	LL LL	LL LL
7/27/18	0645	LL "	" " "
7/20/18	2:00	RA	Reset modem
7/28/18	0700	Park	As usual
7/30/18	0650	"	" "
8-1-18	10:25	"	" " 1305
8-2-18	7:00	LL LL	LL LL
8-3-18	7:10	LL "	LL "
8-3-18	4:15	LL "	LL "
8/8/18	0645	" "	Again
8/9/18	0645	" "	" "
8/13/18	7:00 AM	LL LL	LL LL
8/14/18	7:00 AM	LL LL	LL LL

INTERNET/COMPUTER ISSUES

Date	Time	Computer (RA or Park System)	Solution
8/17/18	8:00	Park	reboot system
8/18/18	11	11	11
8/20/18	7:00	11	11
8/25/18	0730	"	As usual
9/6/18	1630	"	" "
9/9/18	0745	"	" "
9/10/18	0730	"	again ...
		Daily Restarts	
		1 st thing in the Am	
9/12/18	12:10	RA RA	Reset mod.
9/13/18	1:05	RA	" "
9/14/18	10:15	Park	" "
10/4/18	0700		As usual - everyday 700 AM & 430 PM
			↓ ↓
10/11/18	9:30	Park	reboot en
EVERY MORNING!			
↓			

ANA Every afternoon 4-430 PM



From: [Jodi Johnson](#)
To: [Cheryl Baldus](#)
Cc: [Adam Zaragoza](#); [Erin McKindree](#); [Liz Palfini](#)
Subject: speed test for Farragut State Park
Date: Thursday, July 15, 2021 4:29:31 PM
Attachments: [image001.png](#)

7/14/21 – 8:50am: ping 419ms, download 1.13Mbps, upload 0.25Mbps
7/14/21 – 10:15am: ping 952ms, download 0.24Mbps, upload 0.00Mbps
7/14/21 - 12:15pm: ping 50ms, download 1.29 Mbps, upload 0.24 Mbps
7/14/21 – 1:40pm: ping 70ms, download 1.18 Mbps, upload 0.25Mbps
7/14/21 – 4:35pm: ping 67ms, download 1.2Mbps, upload 0.32 Mbps
7/15/21 – 8:30am: ping 867ms, download 0.51Mbps, upload 0.00 Mbps
7/15/21 – 9:45am: ping 815ms, download 0.20Mbps, upload 0.00 Mbps
7/15/21 – 12 noon: ping 668ms, download 1.35Mbps, upload 0.00Mbps
7/15/21 – 2:15pm: ping 585, download 0.98 Mbps, upload 0.24 Mbps
7/15/21 – 3:20pm: ping 52, download 1.31Mbps, upload 0.26 Mbps



Jodi Johnson

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