

C. L. "BUTCH" OTTER GOVERNOR

May 3, 2010

The Honorable Lawrence E. Strickling
Assistant Secretary
National Telecommunications and Information Administration
U.S. Department of Commerce
1401 Constitution Ave., N.W.
Washington, DC 20230

Dear Secretary Strickling,

Expanded broadband capability has the potential to open new avenues of communication and education to Idaho's largely rural communities. These broadband funding grant opportunities, if awarded, would allow Idaho communities to move forward in this important technological effort. After a careful review, I have found there to be many proposed projects with great potential to benefit the Idaho regions most in need of this opportunity.

I appreciate your thorough consideration of these proposed projects, and I encourage you to consider my attached comments about each grant application. I look forward to the awards decision, and please do not hesitate to let me know if I can be of further assistance in this process.

As Always – Idaho, "Esto Perpetua"

C.L. "Butch" Otter Governor of Idaho

CLO/mo

State of Idaho: BTOP Round Two Comments

Applicant

AMMON, CITY OF

AMMON, ID

Application ID

4456

Contact

Bruce Patterson

bpatterson@ci.ammon.id.us

Project title

Ammon Fiber Optic Network

Program

BTOP

Proposed Project

ID

Area

Project type

Comprehensive Community Infrastructure

Funding Round

Round 2 - Winter 2010

Grant request

\$ 6,514,985

Status

Application Received

Description

This project is a middle mile community fiber project that will serve anchor

institutions in Ammon at speeds and prices currently unavailable.

State of Idaho Comments

The State of Idaho Highly Recommends approval of the Ammon Fiber Optic Network project. This project has been reviewed and compared to similar non-BTOP projects that have been deployed in other Idaho communities such as Moscow and Gooding. The creation of a city sponsored and maintained fiber network to facilitate broadband access to key anchor institutions, business and community members is a proven strategy that stimulates economic growth, facilitates the availability of broadband access to community members and increases the safety and efficiencies of emergency services and community government.

Applicant

IDAHO COMMISSION FOR LIBRARIES

BOISE, ID

Application ID

6743

Contact

Ann Joslin

ann.joslin@libraries.idaho.gov

Project title

High Quality Public Computing in Idaho Libraries

Program

BTOP

Proposed Project Area ID

Project type

Public Computer Center

Funding Round

Round 2 - Winter 2010

Grant request

\$ 1,907,531

State of Idaho Comments

The State of Idaho Highly Recommends approval of the High Quality Public Computing in Idaho Libraries project. This project has been reviewed in detail and the positive impacts on the communities addressed will be significant. This project targets the highest need and least served of all of Idaho's rural communities. Without approval of the project the ability for local communities to receive the library sponsored benefits, available to most other communities, will not happen in the foreseeable future. The cooperation with other public, private and anchor institutions that have been secured by the Idaho Commission for Libraries ensures the success and sustainability of this project.

Applicant

NEZ PERCE TRIBE

LAPWAI, ID

Application ID

5022

Contact

Christina St Germaine

chriss@nezperce.org

Project title

Nez Perce Reservation Broadband Enhancement

Program

BTOP

Proposed Project Area ID

Project type

Comprehensive Community Infrastructure

Funding Round

Round 2 - Winter 2010

Grant request

\$ 1,569,109

State of Idaho Comments

The State of Idaho <u>Highly Recommends</u> approval of the Nez Perce Reservation Broadband Enhancement project. This project has been reviewed in detail and the positive impacts on the communities and residents of the Nez Perce Reservation will be significant. This project targets the highest need and least served of all of Idaho's rural communities. Without approval of the project the ability for residents, businesses, emergency services, schools and governing agencies to have access to usable levels of bandwidth, that is available to most other communities, will not happen in the foreseeable future. The cooperation with other public, private and anchor institutions that have been secured by the Nez Perce Tribe ensures the success and sustainability of this project.