



## Governor's Office of Planning and Budget

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### State of Utah

GARY R. HERBERT  
Governor

GREG BELL  
Lieutenant Governor

Ian Martinez  
Senior Advisor and Director of Outreach, BTOP Program  
National Telecommunications and Information Administration  
U.S. Department of Commerce  
1401 Constitution Ave., NW  
Washington, DC 20230

May 3, 2010

Dear Mr. Martinez:

Thank you for the opportunity to comment on the Broadband Technology Opportunities Program (BTOP) Round Two applications that propose to serve geographic areas within the State of Utah.

To provide the National Telecommunications and Information Administration (NTIA) with meaningful comments, the State of Utah formed an Evaluation Committee to review the proposed projects. The Evaluation Committee was comprised of representatives of the Utah Governor's Office, the Utah Governor's Office of Economic Development (GOED), the Utah Public Service Commission (PSC), and the Utah Department of Technology Services (DTS). The evaluation criteria focused on a project's level of collaboration, proposed benefits, and viability and sustainability. I am pleased to say that the evaluation committee met with each applicant individually and heard presentation from all applicants within the State.

Based on our review and evaluation of the Utah BTOP Round Two applications, the State of Utah **highly recommends** the following projects (in no particular order):

4853	The University of Utah	CCI	Utah Anchors: A Community Broadband Project
5714	UTOPIA	CCI	Utah Telecommunication Open Infrastructure Agency Community Partnership Project

6841	The Paiute Indian Tribe of Utah	PCC	Shivwits Public Community Computer Center
7541	The Ute Indian Tribe	CCI	Ute Indian Tribe of the Uintah and Ouray Reservation Fiber Optic Infrastructure

Based on our review and evaluation of the Utah BTOP Round Two applications, the State of Utah **recommends** the following projects (in no particular order):

4505	The City of Ogden	CCI	Ogden Fiber Foundation
5387	Candeo	PCC	Candeo Broadband Behavioral Health Public Computer Placement Program
6523	University of Utah	SBA	Utah Education Network COST Project for Sustainable Broadband Adoption

The State of Utah is confident that the projects outlined above will fulfill the goals of the BTOP program, and assist Utah in promoting broadband adoption and delivering broadband internet to those areas of our State that need it most.

If you have any questions about our recommendations, please do not hesitate to contact me.

Sincerely,



Michael Mower