



**Rural Development  
United States Department of Agriculture**

# **Rural Utilities Service Broadband Initiatives Program**

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## **Round Two Application Directory**

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### **Last Mile and Middle Mile Infrastructure Applications**

**Issue Date: June 2, 2010**

# **Broadband Initiatives Program (BIP) Round 2 Infrastructure Application Directory Important Notes**

This directory includes applicant information for all 776 BIP Last Mile and Middle Mile Infrastructure applications received during Round 2, as well as a listing of organizations which filed Public Notice Responses (PNRs) to Round 2 BIP Infrastructure Applications.

**Please note that RUS did not receive PNRs for every application. If no PNRs are listed for a given application, none were received.**

Applications are sorted alphabetically by the applicant's state of incorporation, then by applicant name. An applicant's proposed project area(s) can be located:

- 1) Within the applicant's state of incorporation;
- 2) Outside the applicant's state of incorporation; or,
- 3) In multiple states.

In any case, each application is only listed once within this directory.

For instance, Butler Telephone Company, Inc., found on page 1 of this directory, is incorporated in the state of Alabama, and therefore listed in this directory in the Alabama section. However, Butler's application is proposing to serve portions of both the states of Alabama **and** Mississippi, but is **only** listed under Alabama, Butler's state of incorporation.

If you are interested in searching for applications which include proposed project area(s) within a specific state, you can use the Find or Search functions both located under the Edit menu in Adobe Acrobat.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Alabama**

**Applicant:** Butler Telephone Company, Inc.  
**Application ID:** 5487  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com  
**Project Title:** Butler Telephone Company, Inc.: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alabama, Mississippi  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,588,540.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,529,513.00  
**Status:** Application Received  
**Description:** Butler Telephone Company, Inc., a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

**Public Notice Response:**

Service Area	PNR Company Name
0285_A	Cellular South
	Pine Belt Cellular, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIXIELAND INTERNET SERVICE, INC.  
**Application ID:** 5908  
**Contact:** CHRIS ROBERTS  
(205) 487-8187  
chris@dlis.net

**Project Title:** Vina  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alabama

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$157,370.00  
**Loan Request:** \$157,370.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The City of Vina and the surrounding areas has no broadband access, we will be providing high-speed access to Vina and the surrounding areas. By providing this service we will create jobs and help to bring industry into this rural area.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** INTERNATIONAL BROADBAND ELECTRIC COMMUNICATIONS, INC.  
**Application ID:** 4669  
**Contact:** SCOTT E LEE  
 (256) 456-1421  
 scott.lee@ibec.net

**Project Title:** IBEC - SERVICE AREA - 21  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alabama

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$23,574,515.00  
**Loan Request:** \$23,575,086.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IBEC BPL High-speed Broadband Services in cooperation with Baldwin EMC, Franklin EC, Joe Wheeler EmC, Pioneer EC. Offering service to more than 119,600 homes. Businesses and critical Community Institutions, that are unserved or without High Speed.

**Public Notice Response:**

Service Area	PNR Company Name	
IBEC SA 21A - Baldwin	AT&T	
	CenturyLink	
	Mediacom Communications Corporation	
IBEC SA 21A - Franklin	AT&T	
	Charter Communications inc	
IBEC SA 21A - Joe Wheeler	AT&T	
	Centurylink	
	Charter Communications, INC	
IBEC SA 21A - Pioneer	AT&T	
	Centurylink	
	Charter Communications, Inc.	
	Hayneville Fiber Transport, Inc.	
IBEC SA 21A - Pioneer	Pine Belt Cellular, Inc.	
	IBEC SA 21B - Baldwin	AT&T
		CenturyLink
Mediacom Communications Coproration		
IBEC SA 21D - Franklin	Centurylink	
	Charter Communications, Inc.	

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INTERNATIONAL BROADBAND ELECTRIC COMMUNICATIONS, INC.  
**Application ID:** 5304  
**Contact:** SCOTT E LEE  
(256) 456-1421  
scott.lee@ibec.net  
**Project Title:** IBEC - SERVICE AREA - 11  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Louisiana, Mississippi  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$9,773,644.00  
**Loan Request:** \$9,808,232.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IBEC BPL High-speed Broadband Services in cooperation with Washington St. Tammany EC. Offering service to more than 49,950 homes. Businesses and critical Community Institutions, that are unserved or without High Speed.

**Public Notice Response:**

Service Area	PNR Company Name
IBEC SA 11A - Washington-St. Tammany EC	AT&T
	Cellular South
	Charter Communications, Inc.
IBEC SA 11B - Washington-St. Tammany EC	AT&T
	Cellular South

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** INTERNATIONAL BROADBAND ELECTRIC COMMUNICATIONS, INC.  
**Application ID:** 5299  
**Contact:** SCOTT E LEE  
 (256) 456-1421  
 scott.lee@ibec.net

**Project Title:** IBEC - SERVICE AREA - 10  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina, Tennessee

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$28,716,306.00  
**Loan Request:** \$29,419,892.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IBEC BPL High-speed Broadband Services in cooperation with Meriwether-Lewis EC, Mountain EC , and Volunteer EC. Offering service to more than 141,200 homes. Businesses and critical Community Institutions, that are unserved or without High Speed.

**Public Notice Response:**

Service Area	PNR Company Name
IBEC SA 10A - Meriwether-Lewis	AT&T
	Charter Communications, Inc.
	Comcast Cable
	Peoples Telephone Company
IBEC SA 10A - Mountain	TDS Telecom
	AT&T
	CenturyLink
	Charter Communications, Inc.
IBEC SA 10A - Volunteer	Skyline Telephone Membership Corporation
	AT&T
	Charter Communications, Inc.
	Comcast Cable
	TDS Telecom
	Twin Lakes Telephone Cooperative

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** INTERNATIONAL BROADBAND ELECTRIC COMMUNICATIONS, INC.  
**Application ID:** 5255  
**Contact:** SCOTT E LEE  
 (256) 456-1421  
 scott.lee@ibec.net

**Project Title:** IBEC - SERVICE AREA - 8  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,682,028.00  
**Loan Request:** \$6,575,221.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IBEC BPL High-speed Broadband Services in cooperation with Jackson Purchase EC. Offering service to more than 22,600 homes. Businesses and critical Community Institutions, that are unserved or without High Speed.

**Public Notice Response:**

Service Area	PNR Company Name
IBEC SA 8A - Jackson Purchase EC	AT&T
	Ballard Rural Telephone Cooperative Corp., Inc.
	Comcast Cable
	Mediacom Communications Coproration
IBEC SA 8B - Jackson Purchase EC	TDS Telecom
	Ballard Rural Telephone Cooperative Corp., Inc.
IBEC SA 8C - Jackson Purchase EC	Comcast Cable
	Ballard Rural Telephone Cooperative Corp., Inc.



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** INTERNATIONAL BROADBAND ELECTRIC COMMUNICATIONS, INC.  
**Application ID:** 5257  
**Contact:** SCOTT E LEE  
 (256) 456-1421  
 scott.lee@ibec.net

**Project Title:** IBEC - SERVICE AREA - 9  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New York

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,412,393.00  
**Loan Request:** \$4,215,043.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IBEC BPL High-speed Broadband Services in cooperation with Steuben Rural Electric Cooperative, Otsego Electric Cooperative, Inc., Oneida-Madison Electric Cooperative. Offering service to more than 12,200 homes, businesses and Critical Community Institutions, that are unserved or without High Speed.

**Public Notice Response:**

Service Area	PNR Company Name
IBEC SA 9A - Oneida	Time Warner Cable
	Windstream
IBEC SA 9A - Otsego	Time Warner Cable
	Windstream
IBEC SA 9A - Steuben	Time Warner Cable
	Windstream
IBEC SA 9B - Oneida	TDS Telecom
	Time Warner Cable
IBEC SA 9B - Steuben	Armstrong Telephone Company New York
	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INTERNATIONAL BROADBAND ELECTRIC COMMUNICATIONS, INC.  
**Application ID:** 5245  
**Contact:** SCOTT E LEE  
(256) 456-1421  
scott.lee@ibec.net

**Project Title:** IBEC - SERVICE AREA - 6  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alabama

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,074,592.00  
**Loan Request:** \$4,799,777.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IBEC BPL High-speed Broadband Services in cooperation with Wiregrass Electric Cooperative. Offering service to more than 15,900 homes, businesses and Critical Community Institutions, that are unserved or without High Speed.

**Public Notice Response:**

Service Area	PNR Company Name
IBEC SA 6A - Wiregrass EC	Centurylink
	Comcast Cable
	GTC, Inc. d/b/a FairPoint Communications
	Time Warner Cable
IBEC SA 6B - Wiregrass EC	Centurylink

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** INTERNATIONAL BROADBAND ELECTRIC COMMUNICATIONS, INC.  
**Application ID:** 4906  
**Contact:** SCOTT E LEE  
 (256) 456-1421  
 scott.lee@ibec.net

**Project Title:** IBEC - SERVICE AREA - 25  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$12,431,986.00  
**Loan Request:** \$14,267,367.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IBEC BPL High-speed Broadband Services in cooperation with Adams-Columbia EC, Central Wisconsin EC, Oconto EC. Offering service to more than 51,900 homes, businesses and Critical Community Institutions, that are unserved or without High Speed.

**Public Notice Response:**

Service Area	PNR Company Name
IBEC SA 25A - Adams-Columbia	CENTURYLINK
	Charter Communications, INC
	Marquette-Adams Telephone Cooperative, Inc.
	TDS Telecom
	Union Telephone Company
IBEC SA 25A - Central Wisconsin EC	Amherst Telephone Company
	AT&T
	Charter Communications, Inc.
	Nsighttel Wireless, LLC
	TDS Telecom
	Wittenberg Telephone Company
IBEC SA 25A - Oconto EC	Bayland Telephone, LLC
	CENTURYLINK
	Charter Communications, INC
	Northeast Telephone Company, LLC
	Time Warner Cable, Inc
WI RSA#4	

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INTERNATIONAL BROADBAND ELECTRIC COMMUNICATIONS, INC.  
**Application ID:** 4902  
**Contact:** SCOTT E LEE  
(256) 456-1421  
scott.lee@ibec.net  
**Project Title:** IBEC - SERVICE AREA - 24  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$14,216,283.00  
**Loan Request:** \$16,292,277.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IBEC BPL High-speed Broadband Services in cooperation with , United Cooperative Services. Offering service to more than 59,500 homes, businesses and Critical Community Institutions, that are unserved or without High Speed.

**Public Notice Response:**

Service Area	PNR Company Name
IBEC SA 24A - United Coop	AT&T
	Charter Communications, Inc.
	Dot11 Networks, Inc
	Jab Wireless, Inc.
	North Texas Broadband
	Northland Communications Corporation
	TierOne Converged Networks
	Telcom Communications, LLC

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** INTERNATIONAL BROADBAND ELECTRIC COMMUNICATIONS, INC.  
**Application ID:** 4879  
**Contact:** SCOTT E LEE  
 (256) 456-1421  
 scott.lee@ibec.net

**Project Title:** IBEC - SERVICE AREA - 23  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$22,900,468.00  
**Loan Request:** \$24,970,092.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IBEC BPL High-speed Broadband Services in cooperation with Great Lakes Energy. Offering service to more than 103,800 homes, businesses and Critical Community Institutions, that are unserved or without High Speed.

**Public Notice Response:**

Service Area	PNR Company Name
IBEC SA 23A - Great Lakes	AT&T
	Charter Communications, Inc.
	Custom Software, Inc.
	Pigeon Telephone Company
	SpeedNet
IBEC SA 23B - Great Lakes	AT&T
	Charter Communications, INC
	Comcast Cable
	Crystal Automation Systems
	TDS Telecom

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** INTERNATIONAL BROADBAND ELECTRIC COMMUNICATIONS, INC.  
**Application ID:** 4877  
**Contact:** SCOTT E LEE  
 (256) 456-1421  
 scott.lee@ibec.net

**Project Title:** IBEC - SERVICE AREA - 22  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois, Mississippi, North Carolina, Tennessee, Virginia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$21,029,951.00  
**Loan Request:** \$22,423,985.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IBEC BPL High-speed Broadband Services in cooperation with Prentiss County Electric Power Association, Roanoke EC, Southwest Tennessee EMC, and Southwestern EC. Offering service to more than 98,300 homes, businesses and Critical Community Institutions, that are unserved or without High Speed.

**Public Notice Response:**

Service Area	PNR Company Name
IBEC SA 22A - Prentiss	AT&T
	Cellular South
	MetroCast Communications of Mississippi, LLC
IBEC SA 22A - Roanoke EC	Cellular South
	CenturyLink
	Charter Communications, Inc.
	Time Warner Cable
IBEC SA 22A - Southwest Tennessee EMC	AT&T
	Charter Communications, Inc.
	Comcast Cable
	Millington Cable Television, Inc.
IBEC SA 22A - Southwestern EC	Millington Telephone Company
	Alhambra-Grantfork Communications, Inc.
	AT&T
	Charter Communications, Inc.
	HOME TELEPHONE COMPANY
	Madison Telephone Company
	Mediacom Communications Corporation
Norlight, Inc.	
Wisper ISP Inc.	

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** INTERNATIONAL BROADBAND ELECTRIC COMMUNICATIONS, INC.  
**Application ID:** 5250  
**Contact:** SCOTT E LEE  
 (256) 456-1421  
 scott.lee@ibec.net

**Project Title:** IBEC - SERVICE AREA - 7  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arkansas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$15,373,380.00  
**Loan Request:** \$16,764,585.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IBEC BPL High-speed Broadband Services in cooperation with First ECC. Offering service to more than 68,700 homes. Businesses and critical Community Institutions, that are unserved or without High Speed.

**Public Notice Response:**

Service Area	PNR Company Name
IBEC SA 7A - First ECC	AT&T
	Charter Communications, Inc
	Suddenlink Communications
	Windstream
IBEC SA 7C - First ECC	Allegiance Communications
	Arkansas Telephone Company, Inc.
	AT&T
	Mountain View Telephone Company
	Suddenlink Communications
IBEC SA 7D - First ECC	Windstream
	AT&T
	CenturyLink
	Comcast Cable
IBEC SA 7E - First ECC	Windstream
	CenturyLink
IBEC SA 7F - First ECC	Suddenlink Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NORTH ALABAMA ELECTRIC COOPERATIVE  
**Application ID:** 6991  
**Contact:** WILLIAM SELBY  
(256) 437-2286  
wselby@naecoop.com

**Project Title:** North Alabama Remote Rural Broadband Economic Development Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alabama

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$19,100,909.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** North Alabama Electric Cooperative seeks to provide high speed broadband service to a remote rural unserved and underserved area of Northern Alabama.

**Public Notice Response:**

Service Area	PNR Company Name
NAEC	AT&T
	Charter Communications, Inc.



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PINE BELT CELLULAR, INC.  
**Application ID:** 7323  
**Contact:** JOHN C. NETTLES  
(334) 385-2106  
john@pinebelt.net  
**Project Title:** Black Belt Region Mobile Broadband Access Improvement  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alabama

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,089,241.00  
**Loan Request:** \$2,609,675.00  
**Other Funding:** \$1,307,865.00

**Status:** Application Received

**Description:** Alabama's Black Belt region is culturally rich and historically significant but also one of the poorest and more economically depressed areas of the United States. With this project, Pine Belt Cellular, Inc., a locally owned and operated FCC-licensed commercial mobile radiotelephone service carrier, will deliver the kind of mobile broadband infrastructure and services that are increasingly expected among residents, businesses and critical community organizations. The mobile broadband project will serve almost 40,000 residents and travelers within the rural portions of much of Choctaw, Dallas, Marengo, Perry and Wilcox counties. This last-mile project will reach more than 20,000 previously unserved premises with new EVDO-based mobile broadband services at bandwidths up to 4.5 mbps up/down while providing essential improvements and expansion to the 1xRTT network in place today.

**Public Notice Response:**

Service Area	PNR Company Name
Choctaw County	Milry Communications, Inc.
	TDS Telecom
Dallas-Perry	AT&T
	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PINE BELT TELEPHONE CO INC  
**Application ID:** 6047  
**Contact:** JOHN C. NETTLES  
(334) 385-2106  
john@pinebelt.net  
**Project Title:** Black Belt Region Broadband Access Improvement  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alabama  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$13,464,301.00  
**Loan Request:** \$5,770,415.00  
**Other Funding:** \$293,990.00  
**Status:** Application Received  
**Description:** Alabama's Black Belt region is culturally rich and historically significant but also one of the poorest and more economically depressed areas of the United States. With this project, Pine Belt Telephone, Inc., a locally owned and operated incumbent local exchange carrier, will deliver the kind of broadband infrastructure and services necessary for improving the economic, educational and healthcare opportunities of more than 12,000 rural Black Belt residents, businesses, and critical community organizations. This last-mile project (including middle-mile enhancements) will: a) deliver high speed services via new fiber-to-the-home; b) upgrade and expand high-speed DSL services where fiber is not yet appropriate; c) replace older microwave bottlenecks with "future proof" high-capacity fiber; and d) extend the network to lower Internet interconnection costs.

**Public Notice Response:**

Service Area	PNR Company Name
Main-Spurs	AT&T
	C&G Waldrop Computer Services
	Charter Communications, Inc.
Selmont-White Hall	AT&T
	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TOMBIGBEE ELECTRIC COOPERATIVE  
**Application ID:** 7448  
**Contact:** LUKE BOZEMAN  
(205) 468-3325  
lbozeman@tombigbee.net  
**Project Title:** Northwest Alabama Fiber Optic  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alabama  
**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,049,411.00  
**Loan Request:** \$449,747.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Project Description Build out of a "managed" fiber optic network throughout Lamar & Marion Counties consisting of approximately 45 miles of 48 pair fiber optic cabling. This network will provide access to high speed bandwidth to unserved and underserved areas of rural West Alabama.

**Public Notice Response:**

Service Area	PNR Company Name
Tombigbee EMC	Centurylink
	Frontier Communications of Lamar County, LLCq
	Northland Communications Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Alaska**

**Applicant:** ALASCONNECT, INC.  
**Application ID:** 7788  
**Contact:** KOMA FENTON  
(907) 458-5810  
koma.fenton@alasconnect.com  
**Project Title:** AC Wireless Expansion to Delta Junction  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:**  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$450,000.00  
**Loan Request:** \$150,000.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The proposed project consists of obtaining materials and building infrastructure for the purpose of offering wireless broadband Internet services to the population of Delta Junction. These Internet services will extend to Fort Greely, Deltana, and Big Delta. A population of up to 4,000 within these rural areas will have access to broadband Internet through this project.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** BBN INC  
**Application ID:** 6603  
**Contact:** KATIE HENSON  
(907) 745-5363  
katy@yukontel.com

**Project Title:** Coming of Age  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alaska

**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$883,655.00  
**Loan Request:** \$350,000.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** "Coming of Age", a project which addresses the fundamental problem with communications in remote Alaska by providing a modern terrestrial alternative to the oligopolistic third world satellite system currently in place. Tanana and Manley Hot Springs, Alaska will be connected into the Alaska fiber backbone in Nenana, Alaska by a high capacity long haul carrier class microwave system.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** COPPER VALLEY WIRELESS, INC.

**Application ID:** 7008

**Contact:** DAVE DENGEL  
(907) 835-7701  
ddengel@cvtc.org

**Project Title:** McCarthy Microwave Shot

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Alaska

**Project Type:** Middle Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$2,613,975.00

**Loan Request:** \$2,613,975.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The proposed middle mile project will extend terrestrial wireless broadband connectivity to McCarthy, AK. McCarthy is a remote rural community where CVW's parent, Copper Valley Tel. Coop., is the serving LEC. The project will allow CVTC to transition from a low bandwidth capacity satellite link to the proposed high capacity terrestrial microwave middle mile service in an area that has no terrestrial connections to outside networks. Currently, all communications into & out of McCarthy utilize earth orbiting satellites. This middle mile project will allow broadband services to be brought to households, businesses and key community organizations that are currently unserved, creating the potential for increased business growth, public services, public safety, & quality of life for the residents of McCarthy. The applicant also proposes to leverage an ARRA award as detailed in the application.

**Public Notice Response:**

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Service Area

PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CORDOVA TELEPHONE CO-OPERATIVE INC  
**Application ID:** 7705  
**Contact:** PAUL KELLY  
(907) 424-3109  
paul@ctcak.net

**Project Title:** Cordova LTE Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alaska

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,550,000.00  
**Loan Request:** \$850,000.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Cordova Telephone Cooperative, Inc. (CTC) in Cordova Alaska respectfully requests grant and loan funds to build out last mile wireless facilities to all of its populated and certificated service area. These funds will be used to build LTE, 4th generation wireless facilities at currently owned locations and 2 new locations that are in the preliminary design and permitting phase. This build out will effectively cover and provide a full array of data services to all residents of Cordova and the Copper River fishing fleet, while fishing the world renowned Copper River Flats for wild King and Red salmon.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	Cordova LTE	Copper Valley Wireless, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** RIVADA SEA LION  
**Application ID:** 5056  
**Contact:** DESIREE N PFEFFER  
(907) 646-7361  
DNPfeffer@mcc-cpa.com  
**Project Title:** Service Aimed Broadband Rural Expansion (SABRE) Phase II  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alaska

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$41,466,824.00  
**Loan Request:** \$17,901,096.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The Service Aimed Broadband Rural Expansion (SABRE) Phase II project is a direct enhancement of an approved USDA ARRA RUS Round 1 Grant called SABRE (Phase I). This project leverages infrastructure put in place in Round 1 and now dramatically expands rural broadband service to impoverished rural areas of Southeast, Northwest and Central Alaska. SABRE Phase II will deliver low cost, high speed broadband and Public Safety interoperability to communities where commercial industry has not developed adequate internet service. The project will dramatically enhance service to individual households, community centers, schools, medical clinics and Public Safety organizations. SABRE Phase II is a model application for providing inexpensive rural broadband service nationwide using a unique combination of wireless technologies.

**Public Notice Response:**

Service Area	PNR Company Name
Valdex-Cordova	Copper Valley Telephone Cooperative



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SUPERVISION, INC.

**Application ID:** 5211

**Contact:** KATIE HENSON  
(907) 745-5363  
katy@yukontel.com

**Project Title:** Blazing Bandwidth

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Alaska

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$95,296.00

**Loan Request:** \$51,313.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The “Blazing Bandwidth” project addresses the limitations of the existing last mile cable transport infrastructure and cable modem system in Whittier, Alaska. Both these existing systems are running at capacity and unable to deliver broadband. This project upgrades the existing infrastructure so that the system can provide broadband service today and meet the needs and demands of tomorrow’s customers.

**Public Notice Response:**

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**Service Area**

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**PNR Company Name**

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TANADGUSIX CORPORATION  
**Application ID:** 6229  
**Contact:** STEVE SUMIDA  
(907) 278-2312  
steve.sumida@tanadgusix.com  
**Project Title:** St. Paul Island, AK – Last Mile Broadband Access Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alaska  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$303,782.00  
**Loan Request:** \$0.00  
**Other Funding:** \$336,143.00  
**Status:** Application Received  
**Description:** This project will replace copper wire plant with a fiberoptic plant and backbone that will bring broadband internet to the community for the first time. The project will provide 186 premises with 100M capacity fiber to the home from a 10Gig capacity ring backbone. TDX operates its own earth station satellite link.

Public Notice Response:	Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UNITED UTILITIES, INC.  
**Application ID:** 4416  
**Contact:** GREG CHAPADOS  
(907) 317-0090  
gchapados@gci.com

**Project Title:** TERRA-NW: Terrestrial Broadband in Northwest Alaska  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alaska

**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$108,213,247.00  
**Loan Request:** \$46,377,107.00  
**Other Funding:** \$20,000,000.00  
**Status:** Application Received  
**Description:** TERRA-Northwest will deliver end-to-end middle mile terrestrial broadband service from the Internet backbone in Anchorage to the to almost 4000 households and 300 businesses in 20 rural Tribal communities scattered across more than 80000 sq. mi. in the Norton Sound and Kotzebue Sound regions of Alaska. Linked to the RUS-funded TERRA-SW network, TERRA-NW will close a backbone "œring" that will provide improved network reliability for all of Western Alaska by utilizing a GCI contributed fiber connection to Anchorage. This project is sustainable from inception, and will establish a multi-generational communication solution for this vast area. It will expand communications options for all users; support private/public economic development efforts; improve crucial telemedicine and distance learning services; and enhance the operations of governments, tribes, and non-profits.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**American Samoa**

**Applicant:** AMERICAN SAMOA TELECOMMUNICATIONS AUTHORITY  
**Application ID:** 7434  
**Contact:** ALEKI SENE  
(684) 633-1121  
astca\_counsel@samoatelco.com  
**Project Title:** South Pacific Hub Project (SPHP)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Hawaii  
**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$93,189,550.00  
**Loan Request:** \$0.00  
**Other Funding:** \$4,462,801.00  
**Status:** Application Received  
**Description:** Advancing the objectives of the Recovery Act, the South Pacific Hub Project (SPHP) will construct a 2,800 mile-long middle mile submarine cable system stretching the Pacific Ocean from the State of Hawaii to the remote and rural islands of American Samoa, a US territory and the only US soil south of the equator, to provide necessary backhaul capacity in order to spur industry and jobs in both the Territory's weakening economy as well as the US-mainland based submarine cable industry.

**Public Notice Response:**

Service Area	PNR Company Name
Pago Beach	American Samoa Hawaii Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Arizona**

**Applicant:** ACCIPITER COMMUNICATIONS INCORPORATED  
**Application ID:** 7285  
**Contact:** PATRICK SHERRILL  
(623) 455-4500  
psherrill@teamzona.com  
**Project Title:** Fiber-optic middle mile in rural central Arizona  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona  
**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,533,240.00  
**Loan Request:** \$1,511,080.00  
**Other Funding:** (\$55,881.00)  
**Status:** Application Received  
**Description:** This project requests middle mile funding for fiber-optic facilities to link the rural Arizona communities of Skull Valley/Kirkland, Wilhoit, Peeples Valley, and Aguila with the communications network in Prescott.

**Public Notice Response:**

Service Area	PNR Company Name
Prescott	Cable One, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ACCIPITER COMMUNICATIONS INCORPORATED  
**Application ID:** 5408  
**Contact:** PATRICK SHERRILL  
(623) 455-4500  
psherrill@teamzona.com  
**Project Title:** FTTH and wireless broadband serving rural communities in central Arizona  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$27,593,452.00  
**Loan Request:** \$11,825,767.00  
**Other Funding:** \$4,348,932.00  
**Status:** Application Received  
**Description:** Fiber-to-the-home and wireless last mile infrastructure to serve the following rural Arizona Communities: Wittmann, Circle City, Morristown, portions of Wickenburg, Congress, Yarnell, Peeples Valley, Wilhoit, Kirkland, Skull Valley, Tonopah, Arlington, and Wintersburg. Approximately 8,900 households and businesses will be passed by this project once it is completed.

**Public Notice Response:**

Service Area	PNR Company Name
Tonopah	Avantek, LLC
	Qwest Corporation
Wittmann-Skull Valley Corridor	Avantek, LLC
	Cox Communications, Inc.
	Qwest Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ARIZONA TELEPHONE COMPANY  
**Application ID:** 5543  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com

**Project Title:** Arizona Telephone Company: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,014,808.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,338,270.00  
**Status:** Application Received  
**Description:** Arizona Telephone Company, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** BEAMSPEED, LLC  
**Application ID:** 4661  
**Contact:** PHILIP C MERRILL  
(602) 315-1120  
philipcmerrill@commspeed.net  
**Project Title:** BeamSpeed Rural Expansion Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona, California  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,924,712.00  
**Loan Request:** \$7,207,355.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Beamspeed proposes to bring affordable, high-quality broadband service via fixed wireless technology to our proposed service area which lacks adequate, comprehensive and affordable coverage outside of select suburban areas. The system design will employ the latest in WiMAX 802.16e technology

**Public Notice Response:**

Service Area	PNR Company Name
YumaRegion	AT&T
	Qwest Corporation
	TDS Telecom
	Time Warner Cable, Inc.

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** COMM SPEED ARIZONA, L.L.C.  
**Application ID:** 4596  
**Contact:** PHILIP C MERRILL  
(602) 315-1120  
philipcmerrill@commspeed.net  
**Project Title:** CommSpeed Rural Expansion Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,758,037.70  
**Loan Request:** \$8,074,692.30  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Commspeed, one of the largest wireless ISPs in the United States and an industry pioneer, proposes to bring full mobile WiMAX broadband service to a largely rural service area that includes some of the hottest, driest, and most beautiful areas in this nation.

**Public Notice Response:**

Service Area	PNR Company Name
Test Map	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** HOPI TELECOMMUNICATIONS INC.

**Application ID:** 4919

**Contact:** CARROLL ONSAE  
(928) 522-8428  
az517@ncom.com

**Project Title:** HTI Jeddito Middle Mile/Last Mile project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Arizona

**Project Type:** Middle Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$2,544,432.00

**Loan Request:** \$1,090,471.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** Hopi Telecommunications, Inc. (HTI) proposes a project to build out infrastructure and provide necessary equipment to establish the fiber-optic connection between HTI and the world. To achieve this HTI proposes to build 61 miles of fiber optics between the community of Jeddito in their service area and the Frontier Communications point-of-presence (POP) in Holbrook, AZ. In addition to this fiber build-out, HTI proposes a last mile component that would provide broadband services to currently unserved subscribers around the community of Jeddito and Spider Mound. HTI proposes to serve these subscribers utilizing wireless point-to-multipoint WiMAX access equipment. As the middle mile component is the predominant part of the proposed system, this project is classified as Middle Mile Project.

**Public Notice Response:**

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Service Area

PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** HUALAPAI TRIBAL COUNCIL  
**Application ID:** 7513  
**Contact:** GREG TEDESCO  
(925) 997-2117  
greg@nacom.us  
**Project Title:** Hualpai Tribal Communications System  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$360,000.00  
**Loan Request:** \$360,000.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The communications system to be installed with this application will provide high speed internet access and voice services with a network solution built on a fixed wireless platform using the WiMAX standard (802.16d).

**Public Notice Response:**

Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** J.C. CULLEN, INC.  
**Application ID:** 6206  
**Contact:** KELLY E CULLEN  
(928) 774-4621  
kelly@nilesradio.com

**Project Title:** Northern Arizona Data/Internet Network Extension (NADINE)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona

**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,204,230.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This is a Middle Mile project providing 300Mbps capacity service to the Havasupai Reservation and two scientific research facilities. The back-haul consists of licensed microwaves radios with hot stand-by units. The project includes a monitoring system located at our existing operation center and the utilization of five of our existing mountain top communications sites for back-haul repeater locations.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** LAST MILE COMMUNICATIONS  
**Application ID:** 7740  
**Contact:** PATRICK LEO MILLETTE  
(480) 226-9336  
pat@wydebeam.com  
**Project Title:** Tonopah AZ  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$285,250.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Wireless nework buildout for Tonopah, Wintersburg area

**Public Notice Response:**

Service Area	PNR Company Name
LMCI #1	Cox Communications, Inc.
	Qwest Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NEXT LEVEL SOLUTIONS, INC.  
**Application ID:** 5183  
**Contact:** TY JOHNSON  
(480) 998-5060 x109  
tjohnson@nxlevel.net

**Project Title:** Yakama Nation Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Washington

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$28,810,055.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Yakama Nation requires a broadband network to strengthen the vitality of the community's infrastructure, support a more cost effective delivery of tribal services, and promote sustainable economic development opportunities. The proposed network system will be a terrestrial fixed wireless network for residential and commercial use as well as a terrestrial mobile system for public safety.

**Public Notice Response:**

Service Area	PNR Company Name
Yakama Nation Broadband	Charter Communications, Inc.
	Qwest Corporation

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NEXT LEVEL SOLUTIONS, INC.  
**Application ID:** 5186  
**Contact:** TY JOHNSON  
(480) 998-5060 x109  
tjohnson@nxlevel.net

**Project Title:** Colorado River Indian Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona, California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$17,502,681.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Colorado River Indian Tribe requires a broadband network to strengthen the vitality of the community's infrastructure, support a more cost effective delivery of tribal services, and promote sustainable economic development opportunities. The proposed network system will be a terrestrial fixed wireless network for residential and commercial use as well as a terrestrial mobile system for public safety.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NEXT LEVEL SOLUTIONS, INC.  
**Application ID:** 4760  
**Contact:** TY JOHNSON  
(480) 998-5060 x109  
tjohnson@nxlevel.net

**Project Title:** White Mountain Apache Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$24,366,393.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The White Mountain Apache Tribe requires a broadband network to strengthen the vitality of the community's infrastructure, support a more cost effective delivery of tribal services, and promote sustainable economic development opportunities. The proposed network system will be a terrestrial fixed wireless network for residential and commercial use as well as a terrestrial mobile system for public safety.

**Public Notice Response:**

Service Area	PNR Company Name
White Mountain Apache Broadband	Citizens Telecommunications Company of White Mount



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PASCUA YAQUI TRIBE  
**Application ID:** 7275  
**Contact:** SHANNA TAUTOLO  
(520) 879-6322  
stautolo@pascuayaqui-nsn.gov

**Project Title:** Pascua Yaqui Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:**

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$226,612.00  
**Loan Request:** \$75,538.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Provide broadband upgrades to all educational, health, security, administrative and medical facilities throughout the Pascua Yaqui Reservation(s). Broadband Initiatives will introduce long range planning, designed to enhance future adds, moves and changes to the community, educate information technologies departments in the proper creation and use of records for the broadband network and provide accessibility to all community and enrolled tribal members with respect to broadband services offered such as: Employment, Library search applications, Community intranet and other high speed electronic social services offered by other communities throughout the nation and internationally.

Public Notice Response:	Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SAN CARLOS APACHE TELECOMMUNICATIONS UTILITY INC  
**Application ID:** 5365  
**Contact:** SHIRLEY ORTIZ  
(928) 475-7094  
az512@ncom.com

**Project Title:** San Carlos Apache Telecommunications, Inc.- Broadband Offering  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,244,585.00  
**Loan Request:** \$5,244,585.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** San Carlos Apache Telecommunications, Inc. (SCATUI) is proposing to provide fiber to the premise (FTTP) services to two areas within their serving areas on the San Carlos Apache Reservation in Arizona. In the Bylas PFSA, residents are being required to relocate their homes to a different area due to uncontrollable circumstances. This grant is crucial in providing these customers with broadband internet and phone service which SCATUI would not be able to provide otherwise. Within the San Carlos service area, SCATUI is planning to provide FTTP services to five new communities, a hospital, and multiple doctor facilities that are currently unserved. In addition, SCATUI is proposing to build five new tower sites to provide broadband internet service for residents and emergency service personnel to very remote areas of the reservation that are unserved.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** SIMPLY BITS, L.L.C.  
**Application ID:** 5445  
**Contact:** MICHAEL E. BERNSTEIN  
 (520) 545-0402  
 mikeb@simplybits.com

**Project Title:** Rural County - S Arizona Rural Broadband Expansion  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,381,421.00  
**Loan Request:** \$3,381,421.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Expand an existing wide area wireless Point to Multipoint Fixed Wireless and Fiber fed network for the cities and towns that are unserved in Rural Southern Arizona. Simply Bits has and is bringing high-speed broadband service to un-served areas and providing quality high-speed Internet connections. Were helping to facilitate tele-medicine and emergency services and increase access to information for education, public safety, and communication for residential and commerical entinties.

**Public Notice Response:**

Service Area	PNR Company Name
119East	Copper Valley Telephone Inc
	Cox Communications, Inc.
	PCC Holdings, Inc.
	Qwest Corporation
	Valley Telephone Cooperative
119West	Comcast Cable
	PCC Holdings, Inc.
	Qwest Corporation

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** SMITH BAGLEY, INC.  
**Application ID:** 7412  
**Contact:** GAYLE GOUKER  
 (928) 537-0690  
 ggouker@cellularoneaz.com  
**Project Title:** Mobile Broadband Access to Rural Areas In AZ, NM, and CO, including Navajo Tribal Lands

**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona, Colorado, New Mexico, Utah

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$24,408,984.00  
**Loan Request:** \$8,136,330.00  
**Other Funding:** \$5,477,608.00  
**Status:** Application Received

**Description:** SBI is proposing to construct a mobile broadband network in a portion of the Navajo nation & in non-tribal rural areas in Navajo, Apache, & Coconino counties in Arizona, McKinley & San Juan counties in New Mexico, and Dolores, LaPlata, Montezuma, & San Juan counties in Colorado. 71% of the PFSA is currently unserved. Apache, Navajo, & Coconino counties in Arizona, and McKinley & San Juan counties in New Mexico, are listed as persistent poverty counties. The proposed network will be based on the I-HSPA technology & will migrate to LTE. SBI proposes to offer a range of services that will initially provide service at 5-10 Mbps (downlinks) and will provide faster speeds as LTE is implemented. This project will provide service to 76920 households (70%+ of which are currently unserved) at a cost of \$423/HH (\$338 per premises passed).

**Public Notice Response:**

Service Area	PNR Company Name
SBI Service Area 1	Cable One, Inc.
	Comcast Cable
	Farmers Telephone/Rico Telephone
	Navajo Communications Company
	Qwest corporation
	Table Top Telephone

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SMITH BAGLEY, INC.  
**Application ID:** 7511  
**Contact:** GAYLE GOUKER  
(928) 537-0690  
ggouker@cellularoneaz.com

**Project Title:** Mobile Broadband Access to Rural Areas in Arizona: Hopi Tribal Lands  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,584,016.00  
**Loan Request:** \$528,006.00  
**Other Funding:** \$1,018,911.00  
**Status:** Application Received  
**Description:** SBI is proposing to construct a mobile broadband network in the unserved areas of the Hopi reservation. This area is a part of Coconino and Navajo counties, both of which are listed as persistent poverty counties and represent some of the most geographically and economically difficult area to service in the country. The proposed network will be based on the I-HSPA technology and will migrate to LTE as the necessary equipment becomes commercially available. SBI proposes to offer a range of services based on the use of handsets, computer air cards, and wireless routers that will initially provide service at 5 to 10 Mbps (downlinks) and will provide faster speeds as LTE is implemented. This project will provide service to 933 households that are currently unserved, and will do so for a cost of \$2263.68/HH (\$1965 per premises passed, for the total of the PFSA and non-funded areas).

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SMITH BAGLEY, INC.  
**Application ID:** 7512  
**Contact:** GAYLE GOUKER  
(928) 537-0690  
ggouker@cellularoneaz.com

**Project Title:** Mobile Broadband Access to Rural Areas in Arizona: White Mountain Apache Tribal Lands  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$693,286.00  
**Loan Request:** \$231,096.00  
**Other Funding:** \$327,397.00  
**Status:** Application Received

**Description:** SBI is proposing to construct a mobile broadband network in a portion of the White Mountain Apache reservation; 42% of the PFSA is currently unserved. This area is a part of Apache and Navajo counties, both of which are listed as persistent poverty counties and represent some of the most geographically and economically difficult area to service in the country. The proposed network will be based on the I-HSPA technology and will migrate to LTE as the necessary equipment becomes commercially available. SBI proposes to offer a range of services based on the use of handsets, computer air cards, and wireless routers that will initially provide service at 5 â€” 10 Mbps (downlinks) and will provide faster speeds as LTE is implemented. This project will provide service to 2310 households (many of which are currently unserved), and will do so for a cost of \$400.16/HH (\$357 per premises passed).

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TABLE TOP TELEPHONE COMPANY, INC  
**Application ID:** 5099  
**Contact:** JOHN HAYES  
(520) 387-5600  
jhayes@tabletoptelephone.com

**Project Title:** Table Top Fiber-to-the-Home Broadband Deployment Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$13,274,558.00  
**Loan Request:** \$5,689,097.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Table Top Fiber-to-the-Home Broadband Deployment Project will provide high speed Internet service in the communities of Ajo and Bagdad, Arizona, and their surrounding rural areas via a fiber-to-the-home network. This network will provide service to 2,316 households and 357 businesses in Pima and Yavapai Counties.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TOHONO O'ODHAM UTILITY AUTHORITY  
**Application ID:** 7075  
**Contact:** CHARLES WIESE  
(918) 688-0463  
dan.carter@mgi-eng.com

**Project Title:** Tohono O'odham Last Mile FTTH and Broadband Wireless Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,730,250.00  
**Loan Request:** \$2,576,750.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Tohono O'odham will provide fiber to the home (FTTH) and broadband wireless "hot-spot" capabilities further enhancing the existing broadband base and creating job opportunities within the Tribal area. This Last-Mile project is synergistic with the recently awarded Middle-Mile project (easygrants ID 1767). Both the Middle-Mile project and this Last-Mile project are integral parts of the total broadband solution for the TOUA area. The Middle-Mile grant allows TOUA to build a strong high-speed transport network that will interconnect all Last-Mile nodes proposed in this Last-Mile application. This project will economically extend broadband services to nearly all the last mile sections within the entire Tohono O'odham reservation. TOUA will also offer broadband wireless services to 50+ predominately rural areas with only dial up services today.

**Public Notice Response:**

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Service Area	PNR Company Name
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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** VALLEY CONNECTIONS, L.L.C.

**Application ID:** 5345

**Contact:** KEVIN FEWELL  
(520) 384-8903  
kevin.fewell@vtc.net

**Project Title:** Willcox Rural FTTH Extension

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Arizona

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$1,114,859.00

**Loan Request:** \$0.00

**Other Funding:** \$371,619.00

**Status:** Application Received

**Description:** Project will extend the current serving area existing within the city limits of Willcox, Arizona to the adjacent rural area outside the city limits. The project will provide Fiber to the Home (FTTH) service to approximately 512 households and 10 businesses currently unserved with high speed access. The project consists of an area approximately eight square miles located North and West of the city limits. The project will deploy active FTTH technology that will provide up to 400Mbps of bandwidth and the Internet, Video, Phone and Long Distance services currently provided within the city limits will be provided to the project area.

**Public Notice Response:**

<u>Service Area</u>	<u>PNR Company Name</u>
Willcox rural fth extension	PCC Holdings, Inc.
	Qwest Corporation

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Arkansas**

**Applicant:** COMPUTER WORKS OF ARKANSAS, INC, THE  
**Application ID:** 4886  
**Contact:** MANDY HOLMES  
 (501) 329-9144  
 mholmes@tcworks.com  
**Project Title:** North Central Arkansas Broadband Expansion  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arkansas  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$27,602,082.00  
**Loan Request:** \$9,500,000.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Expansion of existing Wireless Broadband infrastructure and network to include over 5000 miles of rural North Central Arkansas.

**Public Notice Response:**

Service Area	PNR Company Name
North Central Arkansas	Allegiance Communications
	Alliance Communications Network
	Arkansas Telephone Company, inc.
	AT&T
	CenturyLink
	Charter Communications, Inc
	Charter Communications, Inc.
	Comcast Cable
	Mountain View Telephone Company
	NATCO Communications, Inc.
	Ritter Communications - Tri County Telephone
	Suddenlink Communications
	Windstream
	Yelcot Telephone Co., Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** FOUNDATION TELECOMMUNICATIONS, INC.  
**Application ID:** 4489  
**Contact:** GEORGE A LIVERGOOD  
(479) 636-8997  
lhunt@ftionline.com

**Project Title:** Broadband for Remote & Rural Kansas Communities  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kansas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$993,785.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Our company proposes to install a turn-key wireless internet system to six small and rural communities across four counties in Kansas. This service would allow the residents, students, city, county, and state employees within the areas access to the high speed internet that they have long been denied due to their remoteness. Our system will not only provide high speed internet, it will be a "green project" in that the remote broadband Internet gateway is solar powered, with backup commercial power in the event of prolonged periods without solar support. In addition to the projects energy savings, it is 100% capable of integration with future terrestrial internet services, and provide a valuable back up internet, as well as emergency communications when needed.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** FOUNDATION TELECOMMUNICATIONS, INC.  
**Application ID:** 6956  
**Contact:** GEORGE A LIVERGOOD  
(479) 636-8997  
lhunt@ftionline.com

**Project Title:** Broadband for Remote & Rural Arkansas Communities  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arkansas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,071,479.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Our company proposes to install a turn-key wireless Internet system to 12 small and rural communities across 8 counties within Arkansas. This service would allow the residents, students, city, county, and state employees within the areas access to the high speed Internet that they have long been denied due to their remoteness. Our system will not only provide high speed Internet, it will be a "green project" in that the remote broadband Internet gateway is solar powered, with backup commercial power in the event of prolonged periods without solar support. In addition to the projects energy savings, it is 100% capable of integration with future terrestrial Internet services, and provides a valuable back up Internet as well as emergency communications when needed.

**Public Notice Response:**

Service Area	PNR Company Name
Brush Creek, AR	Windstream
Point Cedar, AR	Central Arkansas Telephone Cooperative, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** FOUNDATION TELECOMMUNICATIONS, INC.  
**Application ID:** 6959  
**Contact:** GEORGE A LIVERGOOD  
(479) 636-8997  
lhunt@ftionline.com

**Project Title:** Broadband for Remote & Rural Kentucky Communities  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,680,353.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Our company proposes to install a turn-key wireless internet system to 5 rural and remote communities across Harlan and Letcher counties in Kentucky. This service would allow the residents, students, city, county, and state employees within the areas access to the high speed internet that they have long been denied due to their remoteness. Our system will not only provide high speed internet, it will be a "green project" in that the remote broadband Internet gateway is solar powered, with backup commercial power in the event of prolonged periods without solar support. In addition to the projects energy savings, it is 100% capable of integration with future terrestrial internet services, and provide a valuable back up internet, as well as emergency communications when needed.

**Public Notice Response:**

Service Area	PNR Company Name
Eolia, KY	Windstream
Oven Fork, KY	Windstream
Partridge, KY	Windstream
Pine Mountain Settlement School &&&&a	TDS Telecom

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** FOUNDATION TELECOMMUNICATIONS, INC.  
**Application ID:** 6961  
**Contact:** GEORGE A LIVERGOOD  
(479) 636-8997  
lhunt@ftionline.com

**Project Title:** Broadband for Remote & Rural Missouri Communities  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Missouri

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,281,180.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Our company proposes to install a turn-key wireless internet system to eight small and rural communities across three counties in Missouri. This service would allow the residents, students, city, county, and state employees within the areas access to the high speed internet that they have long been denied due to their remoteness. Our system will not only provide high speed internet, it will be a "green project" in that the remote broadband Internet gateway is solar powered, with backup commercial power in the event of prolonged periods without solar support. In addition to the projects energy savings, it is 100% capable of integration with future terrestrial internet services, and provide a valuable back up internet, as well as emergency communications when needed.

**Public Notice Response:**

Service Area	PNR Company Name
Merwin, Missouri	Craw-Kan Telephone Cooperative, Inc.
Virginia, Missouri	Craw-Kan Telephone Cooperative, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NORTHERN ARKANSAS TELEPHONE COMPANY  
**Application ID:** 5570  
**Contact:** DENISE RUSSELL  
(509) 238-2961  
drussell@natconet.com  
**Project Title:** Northern Arkansas Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arkansas  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,569,636.00  
**Loan Request:** \$1,101,272.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Northern Arkansas Telephone Company, Inc. will substantially expand the provision of advanced fiber-to-the-home (FTTH) and ADSL2+ services via a fiber optic network with combined speeds exceeding 20 mbps to households, local businesses and anchor institutions in Marion and Boone Counties in rural, north central Arkansas.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5261  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Windstream Arkansas, LLC  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arkansas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,285,202.00  
**Loan Request:** \$0.00  
**Other Funding:** \$2,428,401.00  
**Status:** Application Received

**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 4,900 homes and 339 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Elkins AR 12	Cox Communications, Inc.
Harrison 741 AR 6	Cox Communications, Inc.
Mulberry AR 9	Cox Communications, Inc.



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5279  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Windstream New York, Inc 26  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New York, Pennsylvania

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$855,901.00  
**Loan Request:** \$0.00  
**Other Funding:** \$285,300.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 570 homes and 8 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
BEMUS POINT NY 5A	Time Warner Cable
CLYMER NY	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5281  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Windstream New York, Inc 46  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New York

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$463,295.00  
**Loan Request:** \$0.00  
**Other Funding:** \$154,431.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 1,500 homes and 29 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
CENTRAL SQUARE NY	Time Warner Cable
FULTON NY 5	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5284  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Windstream Western Reserve, Inc  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Ohio, West Virginia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,377,148.00  
**Loan Request:** \$0.00  
**Other Funding:** \$792,383.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 4,964 homes and 475 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Ashtabula Worth OH	Time Warner Cable, Inc.
Centerville OH	Comcast Cable
Chardon OH	Time Warner Cable, Inc.
Newbury OH	Suddenlink Communications
	Time Warner Cable, Inc.
Wyman OH	Time Warner Cable, Inc

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5286  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Windstream Ohio, Inc.  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Ohio

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,717,456.00  
**Loan Request:** \$0.00  
**Other Funding:** \$572,485.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 2,300 homes and 30 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Delta OH	Time Warner Cable, Inc.
Kenton OH 2	Watch Communications
Newark North OH 1C,1F	Time Warner Cable, Inc.
Newark North OH 1D	Time Warner Cable, Inc.
Newark North OH 1E	Time Warner Cable, Inc.
St. Paris OH 9A	Time Warner Cable Inc.
St. Paris OH 9C	Time Warner Cable Inc
St. Paris OH 9F 9G	Time Warner Cable Inc

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5287  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Valor Telecommunications of Texas 200  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$9,289,922.00  
**Loan Request:** \$0.00  
**Other Funding:** \$3,096,641.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 6,000 homes and 380 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
BROKEN ARROW EAST OK 3 9	Cox Communications, Inc.
BROKEN ARROW SOUTH 3C 3D	Cox Communications, Inc.
COWETA OK 1 3 6 9	Cox Communications, Inc.
MEEKER OK 6	Allegiance Communications
STROUD OK 9A 9B	Central Cellular, LLC dba COTC Connections Central Oklahoma Telephone Co.
TECUMSEH OK 3 6 7 9	Allegiance Communications
WAGONER OK 9	Suddenlink Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5288  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Windstream Oklahoma, LLC  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$915,651.00  
**Loan Request:** \$0.00  
**Other Funding:** \$305,217.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 960 homes and 22 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
PIKE CITY OK 6	Wichita Online, Inc.
RATLIFF CITY OK 4	Wichita Online, Inc.
VELMA OK 2	Wichita Online, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5289  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Oklahoma Windstream, LLC  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,279,598.00  
**Loan Request:** \$0.00  
**Other Funding:** \$759,867.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 1,700 homes and 7 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

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Service Area	PNR Company Name
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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5291  
**Contact:** JAMES THOMAS MEISTER  
 (501) 748-5619  
 james.t.meister@windstream.com

**Project Title:** Windstream Pennsylvania, LLC  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Ohio, Pennsylvania

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$20,497,604.00  
**Loan Request:** \$0.00  
**Other Funding:** \$6,832,536.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 31,600 homes and 1,700 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Albion PA	Time Warner Cable, Inc.
Brockway PA 3 6	Comcast Cable
Brookville PA 3	Comcast Cable
Brookville PA 9	Comcast Cable
Coalport PA	Comcast Cable
Cochranton PA 4	Armstrong Utilities, Inc.
Conneaut Lake PA	Armstrong Utilities, Inc.
Enon Valley PA	Comcast Cable
Fredonia PA	Armstrong Utilities, Inc.
	Time Warner Cable, Inc.
Fredonia PA 6	Time Warner Cable, Inc.
Guys Mills PA	Armstrong Utilities, Inc.
Jamestown PA 10	Armstrong Utilities, Inc.
Jamestown PA 4	Time Warner Cable, Inc.
Kittanning PA	Comcast Cable
Linesville PA 3 12	Armstrong Utilities, Inc.
Luthersburg PA	Comcast Cable
Meadville PA 4 7	Armstrong Utilities, Inc.
Montgomery PA	Comcast Cable
New Alexandria PA 9	Comcast Cable
New Alexandria PA 9C	Comcast Cable
Ridgway PA 2	Comcast Cable
Ridgway PA 3 9	Comcast Cable
Rockland PA 3	Comcast Cable



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

**WINDSTREAM CORPORATION**

<b>Service Area</b>	<b>PNR Company Name</b>
Rural Valley PA	Comcast Cable
Saegertown PA	Armstrong Utilities, Inc.
Sheakleyville PA	Armstrong Utilities, Inc.
Sigel PA	Comcast Cable
Strattanville PA	Comcast Cable
Summerville PA	Comcast Cable
Warriors Mark PA	Comcast Cable getwireless.net
Waynesburg PA	Comcast Cable
Worthington PA 10	Comcast Cable
Worthington PA 11	Comcast Cable
Worthington PA 5	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5292  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Windstream South Carolina, LLC  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** South Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,050,160.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,016,721.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 3,500 homes and 286 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Cameron creston sc rt. 08d	Time Warner Cable
Kershaw 3M, 3P, 3T	AT&T
Lexington SC 04	Time Warner Cable
St. Matthew rte 1,3,6,7	Time Warner Cable
St. Matthews 05B, 05C, 06C	AT&T
	Time Warner Cable

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5293  
**Contact:** JAMES THOMAS MEISTER  
 (501) 748-5619  
 james.t.meister@windstream.com

**Project Title:** Texas Windstream, Inc.  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,565,983.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,521,994.00  
**Status:** Application Received

**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 4,900 homes and 190 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Acton TX	Charter Communications, Inc.
	Jab Wireless, Inc.
Cresson TX	Jab Wireless, Inc.
Godley TX	AT&T
	Jab Wireless, Inc.
	North Texas Broadband
Grandview TX 3	Jab Wireless, Inc.
	TierOne Converged Networks
Grandview TX 9	Jab Wireless, Inc.
	TierOne Converged Networks
Kopperl TX	Jab Wireless, Inc.
Scurry TX	Jab Wireless, Inc.
Tolar TX 5,6,9	Jab Wireless, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5294  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Windstream Sugar Land, Inc.  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,613,509.00  
**Loan Request:** \$0.00  
**Other Funding:** \$537,836.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 1,250 homes and 139 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Waterwood	Eastex Telephone Cooperative, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5278  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Valor Telecommunications of Texas 310  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Mexico

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,273,847.00  
**Loan Request:** \$0.00  
**Other Funding:** \$757,950.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 4,000 homes and 56 businesses that otherwise may never enjoy the benefits of broadband

**Public Notice Response:**

Service Area	PNR Company Name
Ruidoso NM 2C	Baja Broadband
Ruidoso NM 2D	Baja Broadband
Truth or Consequences NM 2	Baja Broadband

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5277  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Valor Telecommunications of Texas 300  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Mexico

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$775,362.00  
**Loan Request:** \$0.00  
**Other Funding:** \$258,455.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 284 homes and 8 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Hobbs Main NM 3A 3F	Leaco Rural Telephone Cooperative Inc.
Hobbs North NM 4-1	Leaco Rural Telephone Cooperative Inc.
Hobbs North NM 4-1F	Leaco Rural Telephone Cooperative Inc.

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5275  
**Contact:** JAMES THOMAS MEISTER  
 (501) 748-5619  
 james.t.meister@windstream.com

**Project Title:** Windstream Nebraska, Inc  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Nebraska

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,459,907.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,819,969.00  
**Status:** Application Received

**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 4,700 homes and 400 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
ASHLAND NE 3	Charter Communications, Inc. Keyon Communications
BEATRICE NE 1	Charter Communications inc
EAGLE NE 6 9	Keyon Communications
HASTINGS NE 9	Charter Communications, Inc. Glenwood Telephone
LINCOLN LN8A	Keyon Communications
LINCOLN LN8B 1A	Keyon Communications
LINCOLN LN8B 6A	Keyon Communications
LINCOLN LNC3 NE 9	Keyon Communications Time Warner Cable, Inc.
MURRAY NE 9G	Charter Communications, Inc.
PLATTSMOUTH NE 1	Charter Communications inc
YUTAN NE	Keyon Communications Qwest Corporation

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5274  
**Contact:** JAMES THOMAS MEISTER  
 (501) 748-5619  
 james.t.meister@windstream.com

**Project Title:** Windstream Concord Telephone, Inc  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,567,273.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,855,758.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 5,000 homes and 226 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Albemarle 01E	Time Warner Cable
albemarle 01F	Time Warner Cable
Albemarle 03D	Time Warner Cable
Albemarle 07B	Time Warner Cable
Albemarle 07C	Time Warner Cable
Albemarle 07D	Time Warner Cable
Albemarle 07E	Time Warner Cable
Albemarle 07F	Time Warner Cable
Albemarle 08G	Time Warner Cable
Albemarle RTE 3 & 4	Time Warner Cable
Badin 07A	Time Warner Cable
Badin 08A	Time Warner Cable
China Grove 05A	Time Warner Cable
China Grove 08B	Time Warner Cable
China Grove routes 1,9	Time Warner Cable
Concord 02G	Time Warner Cable
Concord 02H	Time Warner Cable
Concord 03G	Time Warner Cable
Concord 03K	Time Warner Cable
Concord 08J	Time Warner Cable
Concord 09Y	Time Warner Cable
Concord 09Z	Time Warner Cable
Concord route 3J, 3H	Time Warner Cable
Harrisburg 02C MULB	Time Warner Cable
Kannapolis 01D	Time Warner Cable



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

**WINDSTREAM CORPORATION**

<b>Service Area</b>	<b>PNR Company Name</b>
Kannapolis 02E, F	Time Warner Cable
Kannapolis 05C	Time Warner Cable
Kannapolis 05D	Time Warner Cable
Kannapolis 07E	Time Warner Cable
Kannapolis 07F	Time Warner Cable
Kannapolis 08E	Time Warner Cable
Mt. Pleasant Rte 02C, 02D	Time Warner Cable
New London 03A	Time Warner Cable
New London 09F	Time Warner Cable
New London 09G	Time Warner Cable
New London Rte 01	Time Warner Cable
New London Rte 09D, 09E	Time Warner Cable
Oakboro 06A	Time Warner Cable
Oakboro 07B	Time Warner Cable
Oakboro 07C	Time Warner Cable
Oakboro 09F	Time Warner Cable
Oakboro Rte 09D, 09E	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5262  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Windstream Florida, Inc  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Florida, Georgia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$38,288,349.00  
**Loan Request:** \$0.00  
**Other Funding:** \$12,762,784.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 36,000 homes and 4,400 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
ALACHUA FL. RT.15	Cox Communications, Inc.
BRANFORD FL.	Comcast Cable
BROOKER FL RT6DA	AT&T
	Cox Communications, Inc.
CALLAHAN FL	Comcast Cable
CALLAHAN FL RT 6BA	Comcast Cable
CALLAHAN FL RT 6BB	Comcast Cable
CALLAHAN FL RT 7	AT&T
	Comcast Cable
CALLAHAN FL RT9	Comcast Cable
CRESCENT CITY FL	AT&T
Florahome FI	AT&T
	Comcast Cable
HASTING FL	Comcast Cable
HIGH SPRINGS FL	AT&T
HILLARD FL	Comcast Cable
Interlachen FL	Comcast Cable
LIVE OAK FL	Comcast Cable
MCINTOSH FL	AT&T
MELROSE	AT&T
	Comcast Cable
ORANGE SPRINGS FL	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5263  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Windstream Standard, LLC  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Georgia, North Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,940,375.00  
**Loan Request:** \$0.00  
**Other Funding:** \$2,313,458.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 9,000 homes and 710 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5264  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Windstream Georgia, LLC  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Florida, Georgia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,377,040.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,792,347.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 5,300 homes and 345 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Cairo, GA rte 3	AT&T Mediacom Communications Corporation
Homer, GA rte 3F,G	AT&T
Ila, GA rte 4B, 6	AT&T
Union Point, GA rte 1,2,5,6,8	AT&T
Winterville, GA rte 2	Charter Communications, INC

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5265  
**Contact:** JAMES THOMAS MEISTER  
 (501) 748-5619  
 james.t.meister@windstream.com

**Project Title:** Windstream Georgia Communications, LLC  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Georgia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,129,575.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,709,859.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 18,500 homes and 2,000 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
CANTON GA	Comcast Cable
DALTON MAIN GA RT3	Charter Communications, Inc.
ELLAVILLE GA	Mediacom Communications Coproration
JASPER GA RT4F	ETC Communications
JASPER GA RT4J	ETC Communications
MANCHESTER GA	AT&T
	Charter Communications, Inc.
McRAE GA	Mediacom Communications Coproration
MILLEDGEVILLE GA	Charter Communications, Inc.
TOCCOA GA	Northland Communications Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5266  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Georgia Windstream LLC  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Georgia, North Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,665,116.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,555,038.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 4,000 homes and 284 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
CLAYTON GA RT 2 H L	Northland Communications Corporation
DILLARD GA RT3 G C	Northland Communications Corporation
DILLARD GA RT4C 3F	Northland Communications Corporation
NORTHSIDE GA RT 4	Charter Communications, Inc
THOMASTON GA RT 30	Charter Communications, Inc
THOMASTON GA RT 9	AT&T
	Charter Communications, Inc.
THOMASTON GA RT 9B	Charter Communications, Inc

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5260  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Windstream Alabama, LLC  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alabama

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$264,087.00  
**Loan Request:** \$0.00  
**Other Funding:** \$88,029.00  
**Status:** Application Received

**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 150 homes that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5267  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Windstream Georgia Telephone, LLC  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Georgia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,327,595.00  
**Loan Request:** \$0.00  
**Other Funding:** \$442,532.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 3,200 homes and 500 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Blakely GA Rt 3J	South Georgia Regional Information Technology Auth
BLAKELY GA RT3	South Georgia Regional Information Technology Auth
OCHLOCKNEE GA RT 2	AT&T



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5269  
**Contact:** JAMES THOMAS MEISTER  
 (501) 748-5619  
 james.t.meister@windstream.com

**Project Title:** Windstream Kentucky East, LLC 220  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$31,118,534.00  
**Loan Request:** \$0.00  
**Other Funding:** \$10,372,845.00  
**Status:** Application Received

**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 100,000 homes and 8,000 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Barbourville 02B	NewWave
Barbourville 02H	NewWave
Barbourville 02I	NewWave
Barbourville Rte 02C,D,E	NewWave
Barbourville Rte 05	NewWave
Bee Springs 02B,D,E,F,G	Mediacom Communications Coporation
Brodhead 01A,B	NewWave
East Bernstadt rte 4	NewWave
Eubanks KY 01 02 03 and 04	NewWave
FAUBUSH KY	Duo County Telephone Cooperative
London 02B	NewWave
London 02C, 02E, 02G, 02L	NewWave
London 02F, 02H	NewWave
London KY 01 and 02	NewWave
Manchester 02 and 03	NewWave
Manchester KY 01 and 05	NewWave
MT Vernon 01 and 02	NewWave
	Time Warner Cable, Inc.
MT Vernon 03 and 04	NewWave
Oneida KY 2,3	NewWave
Oneida KY 4	NewWave
Oneida KY 5	NewWave
Science Hill KY 1,2	NewWave
Shopville, KY 2,3	NewWave

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

WINDSTREAM CORPORATION

<b>Service Area</b>	<b>PNR Company Name</b>
Smiths Grove KY 1-2	Insight Communications
White Lily rte 2	NewWave Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5270  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Windstream Kentucky West, LLC  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$951,445.00  
**Loan Request:** \$0.00  
**Other Funding:** \$317,149.00  
**Status:** Application Received

**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 3,000 homes that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Shephardsville, KY rte 2&3	Insight Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5271  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Windstream Missouri, Inc.  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arkansas, Missouri

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$10,328,319.00  
**Loan Request:** \$0.00  
**Other Funding:** \$3,442,774.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 4,300 homes and 200 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Crocker MO 7	YHTI Internet
Dixon MO 9	YHTI Internet
Doniphan MO	Boycom Cablevision Inc.
Iberia MO 9	YHTI Internet
Verona MO	Suddenlink Communications

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5295  
**Contact:** JAMES THOMAS MEISTER  
 (501) 748-5619  
 james.t.meister@windstream.com

**Project Title:** Valor Telecommunications of Texas 400  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arkansas, Louisiana, Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$36,267,244.00  
**Loan Request:** \$0.00  
**Other Funding:** \$12,089,081.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 145,000 homes and 18,700 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Beckville TX 6	Eastex Telephone Cooperative, Inc.
Brownfield TX	Poka Lambro Telephone Cooperative
Colmesneil TX 9	Eastex Telephone Cooperative, Inc.
Daingerfield TX	Suddenlink Communications
Dalhart TX	XIT Rural Telephone Cooperative, Inc.
Fairfield TX 12	Northland Communications Corporation WiFi45
Fairfield TX 12H	Northland Communications Corporation WiFi45
Fritch TX 2	Cable One, Inc.
Fritch TX 9	Cable One, Inc.
Gary TX	AT&T Eastex Telephone Cooperative, Inc.
Glen Rose TX	Jab Wireless, Inc.
Haskell TX 1B	Santa Rosa Telephone Cooperative, inc.
Haskell TX 1C	Keyon Communications Santa Rosa Telephone Cooperative, Inc.
Hooks TX	Cable One, Inc.
Hughes Springs TX 3	Suddenlink Communications
Joaquin TX	AT&T
Karnack TX 3	Eastex Telephone Cooperative, Inc.
Knox City TX	Keyon Communications Santa Rosa Telephone Cooperative, Inc.
Levelland TX	Keyon Communications

**Broadband USA**  
**Broadband Initiatives Program (BIP)**  
**Application Directory**

**Applicant:**

**WINDSTREAM CORPORATION**

<b>Service Area</b>	<b>PNR Company Name</b>
	South Plains Telephone Cooperative
Lone Star TX 3	Etex Telephone Cooperative, Inc.
Lone Star TX 4	Suddenlink Communications
Maud TX	Cable One, Inc.
New Boston TX	Cable One, Inc.
Redwater TX 1	Cable One, Inc.
Redwater TX 1E	Cable One, Inc.
Redwater TX 9	Cable One, Inc.
Riesel TX	Time Warner Cable
Simms TX	Cable One, Inc.
Texarkana TX 2	Cable One, Inc.
Texarkana TX 2G	Cable One, Inc.
Texarkana TX 3	Cable One, Inc.
Texarkana TX 3H	Cable One, Inc.
	Southwest Arkansas Telephone Cooperative, Inc.
Texarkana TX 3O	Cable One, Inc.
	Southwest Arkansas Telephone Cooperative, Inc.
Texarkana TX 6	Cable One, Inc.
Texarkana TX 6AE	Cable One, Inc.
Texarkana TX 6AF	Cable One, Inc.
Texarkana TX 9	Cable One, Inc.
Texarkana TX 9AA	Cable One, Inc.
Texarkana TX 9AB	Cable One, Inc.
Texarkana TX 9V	Cable One, Inc.
Texarkana West TX 6Z	Cable One, Inc.
Trinity TX	Eastex Telephone Cooperative, Inc.
	Suddenlink Communications
Walnut Springs TX	Jab Wireless, Inc.
Whitney Rt 6	Jab Wireless, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5273  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Windstream North Carolina, Inc  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$536,590.00  
**Loan Request:** \$0.00  
**Other Funding:** \$178,864.00  
**Status:** Application Received  
**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 1,100 homes and 250 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Granite Quarry rte 9	AT&T
	Time Warner Cable
Wadesboro 01B	Time Warner Cable

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5268  
**Contact:** JAMES THOMAS MEISTER  
 (501) 748-5619  
 james.t.meister@windstream.com

**Project Title:** Windstream Kentucky East, LLC 219  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky, Tennessee

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$27,644,292.00  
**Loan Request:** \$0.00  
**Other Funding:** \$9,214,764.00  
**Status:** Application Received

**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 115,000 homes and 10,000 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Berea, KY rte 2,4,5	Time Warner Cable, Inc.
Burnside, KY	NewWave
Burnside, KY rte 1A	NewWave
Burnside, KY rte 1C	NewWave
Burnside, KY rte 1F	NewWave
Burnside, KY rte 3A	NewWave
Elizabethtown, KY rte 1	Comcast Cable
Elizabethtown, KY rte 1P	Comcast Cable
Elizabethtown, KY rte 1Q	Comcast Cable
Glasgow, KY rte 1	South Central Rural Telephone Cooperative Corp. South Central Telcom, LLC
Glasgow, KY rte 2B	South Central Rural Telephone Cooperative Corp. South Central Telcom, LLC
Glasgow, KY rte 2C	South Central Rural Telephone Cooperative Corp. South Central Telcom, LLC
Greenup, KY rte 3	Armstrong Utilities, Inc. West Virginia PCS Alliance LC dba NTELOS
Hazard, KY	NewWave
Hazard, KY rte 3C	NewWave
Hazard, KY rte 3T, 3S	NewWave
Hazard, KY rte 4	NewWave
Hazard, KY rte 4 I,J	NewWave
Hazard, KY rte 4C	NewWave
Hazard, KY rte 4G	NewWave



**Broadband USA**  
Broadband Initiatives Program (BIP)  
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**Applicant:**

**WINDSTREAM CORPORATION**

<b>Service Area</b>	<b>PNR Company Name</b>
Hustonville, KY rte 3	NewWave
Lebanon, KY rte 2C,P-T	Time Warner Cable, Inc.
Leitchfield, KY rte 1-3	Mediacom Communications Coproration
Liberty, KY rte 2,3	NewWave
Loretto, KY rte 1	Time Warner Cable, Inc.
Meads, KY rte 2	West Virginia PCS Alliance LC dba NTELOS
Monticello, KY rte 2,3,4	Norlight Inc. (also representing MWCTB)
Morehead, KY rte 1, 2	Time Warner Cable, Inc.
Morehead, KY rte 3	Time Warner Cable, Inc.
Morehead, KY rte 3B, 3A, 4A	Time Warner Cable, Inc.
Morehead, KY rte 4	Time Warner Cable, Inc.
Russell, KY rte 3	Time Warner Cable, Inc.
Salt Lick, KY rte 2B	Time Warner Cable, Inc.
Somerset, KY rte 2	NewWave
Somerset, KY rte 2M	NewWave Communications
South Hardin, KY rte 1,2,3,4,6	Mediacom Communications Coproration
Tompkinsville, KY rte 1-4	Mediacom Communications Coproration
Versailles, KY rte 1,2	Time Warner Cable, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINDSTREAM CORPORATION  
**Application ID:** 5272  
**Contact:** JAMES THOMAS MEISTER  
(501) 748-5619  
james.t.meister@windstream.com

**Project Title:** Windstream Mississippi, LLC  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Mississippi

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,005,566.00  
**Loan Request:** \$0.00  
**Other Funding:** \$335,189.00  
**Status:** Application Received

**Description:** Windstream provides digital phone, high-speed Internet and high-definition video and entertainment services to residential and business customers. In many of the rural areas Windstream serves, the cost of broadband deployment is prohibitive. The proposed project will allow Windstream to extend its broadband network to provide broadband to many currently unserved homes and businesses. Windstream will extend broadband service using the same architecture, equipment vendors, technologies, processes, and procedures that it uses to provide broadband service to over 1 million current customers. Windstream proposes to use industry standard ADSL2+ (Asynchronous Digital Subscriber Line) protocols that will allow customers to enjoy broadband at speeds of up to 12 Mbps. The project will bring broadband to 1,150 homes and 24 businesses that otherwise may never enjoy the benefits of broadband.

**Public Notice Response:**

Service Area	PNR Company Name
FLORENCE MS 19	Cellular South
	Comcast Cable
FLORENCE MS 1D	Cellular South
	Comcast Cable
PRENTISS	Cellular South

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**California**

**Applicant:** AMERICA 2.0, INC.  
**Application ID:** 4771  
**Contact:** MIKE MATHIESEN  
(831) 420-0107  
america2inc@gmail.com  
**Project Title:** Wireless Broadband for East San Diego County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$499,999.00  
**Loan Request:** \$500,000.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Proposed project is to build a high speed wireless broadband consumer Internet service, including VOIP, for the unserved and under-served rural communities of E. San Diego County, CA. This project will provide broadband access to approximately 10,000 households and later up to 25,000 households, local businesses and anchor institutions in these communities serviced by more than 1 Gigabit Bandwidth transmission to the area ramping up to 10 Gbs. This project will also provide BroadBand service to hundreds of community institutions, public safety entities, schools, local government agencies and critical care facilities in the service area.

**Public Notice Response:**

Service Area	PNR Company Name
SDiego	AT&T Cox Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** AZTECH CABLE COMPANY, LLC  
**Application ID:** 5444  
**Contact:** JOHN BRANDON HOOVER  
(928) 577-0100  
jbhooover@aztechcomm.com

**Project Title:** Aztech GreenSKY  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona, California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,891,582.00  
**Loan Request:** \$5,091,237.00  
**Other Funding:** \$3,708,053.00  
**Status:** Application Received  
**Description:** Aztech Cable, LLC is proposing to construct roughly 45 miles of fiber optic cable and purchase equipment to deliver advanced Wireless and Wired broadband services to 11,474 total households, 540 businesses, and 79 anchor institutions in remote northern Arizona, and California. Aztech Cable will provide IPTV service along with voice and broadband capabilities. We will be required to hire approximately 12 new employees to start and anticipate 10 more needed with the growth of the company. Our project successfully meets the objectives specified in the NOFA. Our cost to distribute these services is slightly over \$800 per customer; this is extremely cheap considering the level of services they will be getting. This technology using WiMAX to deliver wireless IPTV, VOIP and Broadband Services, is cutting edge and unique to the world.

**Public Notice Response:**

Service Area	PNR Company Name
Aztech GreenSKY	Citizens Telecommunications Company of California
	Citizens Utilities Rural Co., Inc.

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CAL-ORE COMMUNICATIONS, INC.

**Application ID:** 6973

**Contact:** EDWARD B ORMSBEE  
(530) 397-2211  
edorm@cot.net

**Project Title:** North Siskiyou Wireless Broadband

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** California

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$1,339,800.00

**Loan Request:** \$446,600.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** To provide wireless broadband services in north central Siskiyou County, California to a predominantly unserved rural area. Entry level wireless bandwidth speed will be up to 1Mbps down and 512Kbps up, with maximum speed of 15Mbps down and 5Mbps up.

**Public Notice Response:**

Service Area	PNR Company Name
Karuk Tribe	AT&T Northland Communications Corporation
Unserved PFSA	AT&T Northland Communications Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CALAVERAS TELEPHONE COMPANY  
**Application ID:** 4564  
**Contact:** JIM TOWER  
(209) 785-2211  
jim@caltel.com

**Project Title:** Calaveras Fiber-to-the-Home Broadband Deployment Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,860,883.00  
**Loan Request:** \$1,226,093.00  
**Other Funding:** \$2,320,000.00  
**Status:** Application Received  
**Description:** The Calaveras Fiber-to-the-Home Broadband Deployment Project is an initiative of Calaveras Telephone Company to bring the robust infrastructure of fiber-to-the-home technology to its existing customer footprint in Calaveras County. Deployment is based upon an overbuild and expansion of existing exchange areas as well as an increased transport route to the local Internet point of presence.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CDS WIRELESS, INC.  
**Application ID:** 6875  
**Contact:** STEVEN CHARLES CARNIGLIA  
(707) 573-3500  
steve@cds1.net

**Project Title:** Mendocino County Wireless Broadbank Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,652,715.00  
**Loan Request:** \$0.00  
**Other Funding:** \$440,000.00  
**Status:** Application Received  
**Description:** This is a wireless broadband project covering approximately 1280 square miles of rural area from US Highway 101 to the Pacific Ocean in primarily Mendocino County and a small area of Northern Sonoma County. The service performance will be comparable to wired DSL service offered by AT&T in Santa Rosa, CA area. A good portion of this proposed service area not only has no broadband internet service and no cell-phone service. The "project" area is quite remote in many cases and in some areas families are using Solar or Coal powered generators as their primary electrical source.

**Public Notice Response:**

Service Area	PNR Company Name
Mendocino-CDS Wireless	Comcast Cable

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** CWLAB INTERNATIONAL, LTD. LIABILITY CO.  
**Application ID:** 7066  
**Contact:** NARISA N CHU  
 (805) 498-6080  
 nchu@cwlabi.com  
**Project Title:** 10M+ Broadband for Distressed Inland Empire Communities (10M-IEC)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$10,783,150.00  
**Loan Request:** \$2,999,925.00  
**Other Funding:** \$1,621,425.00

**Status:** Application Received

**Description:** Riverside and San Bernardino Counties within the Inland Empire Communities in California suffer the worst home foreclosure and unemployment among the nation and with 10M+ Broadband service, we hope to help the low-income residents (majority of the 4M population in a 7,262 square mile area) to jump-start from their financial crisis. The area is currently underserved (73%) with some totally unserved (57%) regarding Broadband access of higher than 5 Mbps. We will build out Gigabit Broadband infrastructure in Riverside and San Bernardino County areas by using DSL, Broadband Wireless and Fiber networks combined at an Internet capacity starting from 10Mbps to reach Gbps range in the next 5 years; a capacity conforming to the latest FCC policy. We choose to build a long-term hybrid evolving network, avoiding over-utilization of a limited 4M channel bandwidth DSL technology alone.

**Public Notice Response:**

Service Area	PNR Company Name
Riverside	AT&T
	Charter Communications, INC
	Charter Communications, Inc.
	Time Warner Cable, Inc.
San Bernardino	Charter Communications, Inc
	Charter Communications, Inc.
	Time Warner Cable, Inc.



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** EXWIRE, INC.  
**Application ID:** 7483  
**Contact:** DEVIN E KOCH  
 (530) 820-1030  
 devin@exwire.com

**Project Title:** The High Speed for Nevada County Consortium  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,249,821.00  
**Loan Request:** \$0.00  
**Other Funding:** \$52,000.00  
**Status:** Application Received  
**Description:** Exwire is committed to bringing high speed Internet to over 4000 homes, businesses and community institutions in Nevada County California who can not currently get High Speed Internet or other advanced services. Exwire will use primarily WIMAX and other fixed wireless broadband technologies to serve these customers.

**Public Notice Response:**

Service Area	PNR Company Name
Banner	AT&T
	Comcast Cable
Bowman	WaveDivision Holdings, LLC
Brown Valley	AT&T
	Comcast Cable
Montezuma	AT&T
	Comcast Cable
Nevada Hills North	AT&T
	Comcast Cable
Nevada Hills South	AT&T
	Comcast Cable
	Suddenlink Communications
	WaveDivision Holdings, LLC

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** GREAT WESTERN ALLIANCE GROUP, INC  
**Application ID:** 6410  
**Contact:** ALIDA HELEN LANGHOUT  
(530) 787-4656  
pl@cableview.tv

**Project Title:** Yolo County California Rural Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,986,357.00  
**Loan Request:** \$2,662,119.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** The Yolo County Rural Broadband Project (YCRB) will provide enhanced broadband service (up to 100 Mps to the home) to unincorporated areas of Esparto, Capay, and Madison townships, as well as to expanded areas of Dunnigan, Knights Landing, Zamora, Yolo, Woodland, and Monument Hill communities. Included in the YCRB's enhanced broadband services are expanded video service and Voice over IP. Utilizing fiber to the home technology with up to 1 Gigabyte of bandwidth, the YCRB Project will pass 3,200 households, plus 24 schools and county facilities. The project will also serve approximately 4,000 planned housing units, which have already received approval from Yolo County authorities for construction.

**Public Notice Response:**

Service Area	PNR Company Name
Dunnigan, CA	AT&T
Esparto	AT&T
Madison	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** HOOPA VALLEY TRIBAL COUNCIL  
**Application ID:** 7286  
**Contact:** NORMA JEAN MCADAMS  
(707) 407-5254  
nmcadams@hoopa-nsn.gov

**Project Title:** HoopaNet  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,886,423.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Hoopa Valley Tribe is applying for funding to establish a reservation-wide broadband network for the Hoopa Valley Reservation as well as a community-wide broadband network for the town of Orleans, which includes lands owned by the Karuk Tribe. These networks will include affordable wireless access for the general public, as well as higher bandwidth services to strategic institutions such as tribal offices, schools, and medical facilities for the purpose of reducing unemployment, stimulating economic growth, and enhancing educational opportunities.

**Public Notice Response:**

<b>Service Area</b>	<b>PNR Company Name</b>
Hoopa Valley Reservation	Velocity Communications, Inc.

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** IONE MIWOK BROADBAND  
**Application ID:** 7517  
**Contact:** PAMELA SUSETTE BAUMGARTNER  
 (209) 245-5800  
 baumgartnerpamela@yahoo.com

**Project Title:** Mother Lode Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$11,600,679.00  
**Loan Request:** \$5,568,327.00  
**Other Funding:** \$6,032,352.00  
**Status:** Application Received

**Description:** A terrestrial based Wireless Fixed WiFi -WiMax network is planned for four counties of the western foothills of the Sierra Nevada mountains delivering reliable fast broadband service with up to 20,000 kbps to 332 communities of that four county region including Mariposa, Tuolumne, Calaveras, and Amador. The Proposed Funded Service Area network is designed to provide coverage to the unserved and those without high speed service of which there are 13,529 Households without High Speed connections and 4894 who are unserved with a total of 20,188 households. The number of businesses without High Speed are 1355 and 410 unserved with a total of 1765 businesses. Over 30 construction jobs will be created in this effort and 32 technical support, customer service positions, along with 9 administrative and management positions, for a total of 71 new well paying, sustainable jobs.

**Public Notice Response:**

Service Area	PNR Company Name
lone Band - Amador1	AT&T
	Comcast Cable
lone Band - Calaveras 1 West	AT&T
	Calaveras Telephone Company
	CalDSL
lone Band - Calaveras 2 East	Comcast Cable
	AT&T
lone Band - Mariposa 1 West	Comcast Cable
	AT&T
	Interwest Management Services Inc. dba Fire2Wire
	Northland Communications Corporation
lone Band - Mariposa 2 East	Sierra Telephone
	TDS Telecom
lone Band - Tuolumne 1 West	AT&T
	Sierra Telephone
lone Band - Tuolumne 2 East	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MELADOR TECHNOLOGIES INC.  
**Application ID:** 7795  
**Contact:** JOHN SCHAAF  
(949) 510-7517  
JohnS@Intelicloud.com

**Project Title:** Digital Divide Solution Program  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$77,737,240.00  
**Loan Request:** \$27,763,300.00  
**Other Funding:** \$5,552,660.00  
**Status:** Application Received  
**Description:** InteliCloud/Melador will provide complete network solutions including best of breed products and engineering services to design, build and operate high-speed connectivity Broadband Internet, Television and VOIP telephone services for targeted communities in Los Angeles County. These unserved/underserved areas, with persistently low-income and unemployment rates of up to 40 percent, will greatly benefit from this project for its ability to provide jobs, affordable broadband services, and access to community service programs such as telemedicine, online education and job training. As an advanced green integrator of voice, video and data communications system, this project and its technology is designed to be future-proof for at least a decade, and will serve three times as many customers as traditional data centers while consuming 60 percent less power and space.

**Public Notice Response:**

Service Area	PNR Company Name
Los Angeles	Time Warner Cable, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NORTH COUNTY COMMUNICATIONS CORPORATION  
**Application ID:** 4801  
**Contact:** TODD LESSER  
(619) 364-4750  
ddawson@c-c-g.com  
**Project Title:** Kokee Public Safety  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Hawaii  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,614,013.00  
**Loan Request:** \$0.00  
**Other Funding:** \$527,338.00  
**Status:** Application Received  
**Description:** This grant application is being filed by North County Communications, an existing CLEC that operates in a number of US states. North County proposes to build a wireless system in the Kokee State Park in Kauai, Hawaii. This network will bring much needed broadband and will bring 911 and emergency phone services to the area for the first time.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** NTCH, INC  
**Application ID:** 7346  
**Contact:** ERIC STEINMANN  
 (760) 646-0990  
 erics@cleartalk.net

**Project Title:** NTCH Inc/ClearTalk ICN Last Mile North Carolina 38 County \$36 Per Person Solution  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$37,293,414.00  
**Loan Request:** \$37,442,886.00  
**Other Funding:** \$24,912,100.00  
**Status:** Application Received

**Description:** ClearTalk's proposal offers a solution for the state of South Carolina to meet the benchmarks of the Broadband Plan for America for the year 2020 in the year 2013. ClearTalk will deploy an ICN network that can be shared by all carriers facilitating competition, increasing safety and reducing energy consumption. ClearTalk will offer a high speed EVDO Rev B product on this network as the anchor tenant for a coverage area with 2,060,702 people, 791,660 households, 85,280 businesses & 13,159 Critical Community Facilities and Public Safety Entities at a cost of \$30 per month. The network reach, (99.8% of persons in the 38 counties) and efficiency of this funding request(\$36.27 per person covered) is possible because of the multiple revenue streams enabled including voice, middle mile microwave, data and collocation revenues from those sharing this network and the infrastructure deployed.

**Public Notice Response:**

Service Area	PNR Company Name
ClearTalk North Carolina 38 County PFSA	AT&T
	Atlantic Telephone Membership Corporation
	CenturyLink
	Charter Communications, Inc
	Charter Communications, Inc.
	TDS Telecom
	Time Warner Cable
	TriCounty Telecom
	Windstream

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** NTCH, INC  
**Application ID:** 7348  
**Contact:** ERIC STEINMANN  
 (760) 646-0990  
 erics@cleartalk.net

**Project Title:** NTCH Inc/ClearTalk Last Mile Tennessee 27 County Shared Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$34,535,977.00  
**Loan Request:** \$34,674,398.00  
**Other Funding:** \$23,070,125.00  
**Status:** Application Received

**Description:** ClearTalk's proposal offers a solution for the state of Tennessee to meet the benchmarks of the Broadband Plan for America for the year 2020 in the year 2013. ClearTalk will deploy an ICN network that can be shared by all carriers facilitating competition, increasing safety and reducing energy consumption. ClearTalk will offer an EVDO Rev A and a high speed EVDO Rev B product on this network as the anchor tenant for a coverage area of 27 counties with 692,355 people. Cost of service will be \$30 per month. The network reach, (99.8% of persons in the 27 counties) and efficiency of this funding request (less than \$100 per person covered) is possible because of the multiple revenue streams enabled including voice, middle mile microwave, data and collocation revenues from those sharing this network and the infrastructure deployed.

**Public Notice Response:**

Service Area	PNR Company Name
ClearTalk Tennessee 27 County PFSA	AT&T
	Cable One, Inc.
	Charter Communications, Inc.
	Citizens Telecommunications Company of Tennessee
	Comcast Cable
	Loretto Telephone Company Inc.
	Mediacom Communications Corporation
	Millington Telephone Company
	Newwave Communications
	Peoples Telephone Company
	TDS Telecom
	West Kentucky Rural Telephone Coop Corp, Inc
	West Tennessee Telephone Company



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** NTCH, INC  
**Application ID:** 7268  
**Contact:** ERIC STEINMANN  
 (760) 646-0990  
 erics@cleartalk.net

**Project Title:** NTCH Inc/ClearTalk ICN Last Mile South Carolina Statewide \$20 Per Person Solution  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** South Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$29,033,903.00  
**Loan Request:** \$29,150,272.00  
**Other Funding:** \$19,394,725.00  
**Status:** Application Received

**Description:** ClearTalk's proposal offers a solution for the state of South Carolina to meet the benchmarks of the Broadband Plan for America for the year 2020 in the year 2013. ClearTalk will deploy an ICN network that can be shared by all carriers facilitating competition, increasing safety and reducing energy consumption. ClearTalk will offer a high speed EVDO Rev B product on this network as the anchor tenant for a total coverage area with 2,926,627 people, 1,319,410 households, 114,286 businesses & 16,924 Critical Community and Public Safety Entities at a cost of \$30 per month. The network reach, (99.2% of persons in the 36 counties) and efficiency of this funding request (\$19.88 per person covered) is possible because of the multiple revenue streams enabled including voice, middle mile microwave, data and also co-location revenues from those sharing this network and the infrastructure deployed.

**Public Notice Response:**

Service Area	PNR Company Name
ClearTalk South Carolina 36 County PFSA	AT&T
	Atlantic Broadband
	CenturyLink
	Charter Communications, INC
	Charter Communications, Inc.
	Comcast Cable
	Horry Telephone Cooperative, Inc
	HTC Communications, LLC
	MetroCast Communications of Mississippi, LLC
	Northland Communications Corporation
	Palmetto Rural Telephone Cooperative
	Sandhill Telephone Cooperative, Inc.
	Spirit Telecom
	TDS Telecom
	Time Warner Cable
West Carolina Rural Telephone Cooperative, Inc.	
Windstream	

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** OM NETWORKS  
**Application ID:** 6285  
**Contact:** AMY NICKERSON  
(530) 758-0119  
anick@omsoft.com  
**Project Title:** Yolo County California Area  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$458,669.00  
**Loan Request:** \$152,890.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Extension of wireless broadband service to the rural areas of Yolo County and Northeastern Solano County in the State of California.

**Public Notice Response:**

Service Area	PNR Company Name
Yolo County CA Area	AT&T
	Comcast Cable
	Great Western Alliance Group, Inc.
	WaveDivision Holdings, LLC

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PERSONAL NETWORK COMPUTING INC  
**Application ID:** 4915  
**Contact:** OFER TENENBAUM  
(707) 428-1940  
ofer@pnc.net

**Project Title:** High Speed Internet for Lake County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,473,582.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Valley Internet (PNC, Inc.) will bring fast, low latency wireless high-speed Internet to all inhabited rural areas of Lake County that currently do not have access to broadband. The project will cover over 8,000 households and businesses. In continuing our tradition in Napa and Solano counties, Valley Internet will provide broadband connectivity free of charge to all anchor institutions within our coverage area.

**Public Notice Response:**

Service Area	PNR Company Name
Lake County	AT&T
	Mediacom Communications Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** RACE COMMUNICATIONS, INC.  
**Application ID:** 5173  
**Contact:** RAUL ALCARAZ  
(415) 376-3311  
clec@race.com

**Project Title:** Kern County High Desert Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$11,643,489.00  
**Loan Request:** \$2,328,698.00  
**Other Funding:** \$1,552,466.00  
**Status:** Application Received  
**Description:** This project deploys a fiber-to-the-premises network to offer services to unserved and under-served markets in Kern County, California. The project includes last mile triple play services. The initiative is being developed by Race Communications, Inc. in collaboration with a Mojave-based affiliate. The three local distribution rings in our service area are: Bear Valley Springs, Stallion Springs and parts of Golden Hills.

**Public Notice Response:**

Service Area	PNR Company Name
Kern County High Desert	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** REDWOOD IPTV, LLC  
**Application ID:** 5609  
**Contact:** JAN DUBIAKOVA  
(559) 307-2945  
jdubiakova@instantphone.org  
**Project Title:** Humboldt Del Norte Fiber Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$11,044,935.00  
**Loan Request:** \$11,044,935.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Provide middle mile and last mile service in Humboldt & Del Norte counties

**Public Notice Response:**

Service Area	PNR Company Name
Eureka Arcata Middle Mile Interconnection Point	Suddenlink Communications
Central and Northern Humboldt Last Mile	Suddenlink Communications
Crescent City Middle Mile Interconnection Point	Charter Communications, Inc
Fortuna Middle mile interconnection point	Suddenlink Communications
Garberville Middle Mile interconnection point	WaveDivision Holdings, LLC
Loleta- Bear River last mile	Suddenlink Communications
Southern Humboldt Last Mile	Suddenlink Communications

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** RELIANT COMMUNICATIONS  
**Application ID:** 6204  
**Contact:** JOHN ROBERT BAIRD  
 (858) 342-0619  
 john.baird@reliantbroadband.us

**Project Title:** San Diego Rural Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$13,734,250.00  
**Loan Request:** \$13,734,250.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** The purpose of the San Diego Rural Broadband Project is to provide broadband internet service and VOIP to Rural San Diego and Southern Riverside Counties. Reliant Communications, Inc will focus best efforts on broadband education, public safety support as well as providing discounted broadband and VOIP for all Community Services, Public Safety and Small Disadvantaged Businesses.

**Public Notice Response:**

Service Area	PNR Company Name
San Diego Rural	Antilles Wireless, LLC dba Cable USA
	AT&T
	Cox Communications, Inc.
	Mediacom Communications Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ROMANA BAND OF CAHUILLA INDIANS  
**Application ID:** 7475  
**Contact:** SUSAN RECKKER  
(951) 763-4105  
admin@ramonatribe.com

**Project Title:** Ramona Net  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$992,500.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The Ramona Tribe proposes to create Ramona Net - a next generation wireless broadband network for the purpose of making broadband Internet access available to its tribal businesses, government enterprises, and households currently underserved or unserved by broadband - on the Ramona tribal land(s). Ramona Net is designed to bring services to the greater Anza Valley, including the Cahuilla tribal land and the town of Anza in rural California. The Ramona Tribe will deploy state-of-the-art 900MHz Wireless technology to create a canopy wireless Internet access offering, and will contract with a wholesale CLEC or ILEC for its wholesale Internet backhaul requirements.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** RURAL COMMUNITIES UNITED  
**Application ID:** 7263  
**Contact:** LUANN LINNEBUR  
(858) 531-0534  
luann.linnebur@ruralcu.com

**Project Title:** Rural Oregon/N.CA Coastal Wireless Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California, Oregon

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,592,100.00  
**Loan Request:** \$2,197,550.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project is a collaborative effort among local and regional governments, tribes, anchor institutions and local service providers to offer high speed broadband to communities with minimal or no broadband access. Individuals and institutions will be wirelessly interconnected, enabling them to securely exchange information at speeds over 100 Mbps and to access the Internet at speeds over 10 Mbps. The area is comprised of approximately 12,000 households and 2,000 businesses and 25 anchor institutions scattered among redwood covered hills. Between 2000 and 2004 this area was the fastest growing in Oregon. Over the past 5 years the numbers have begun to decline due to economic conditions and a lack of educational and medical resources. This new wireless connectivity will help attract new residents, businesses and tourism to this majestic, rugged coastal area.

**Public Notice Response:**

Service Area	PNR Company Name
Curry 12	Charter Communications, Inc.



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SCHAT DOT NET  
**Application ID:** 6460  
**Contact:** AARON ISSAC SCHAT  
(760) 873-4377 x27  
billing@schat.com

**Project Title:** Inyo Mono Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California, Nevada

**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,177,078.00  
**Loan Request:** \$1,359,026.00  
**Other Funding:** \$2,194,000.00  
**Status:** Application Received

**Description:** This 300 mile project, will help rural, low-income and diverse communities by providing access to broadband service by consumers residing in unserved areas of California, as well as bring improved broadband service to those in underserved areas. This is a middle mile and last mile upgrade to an existing backhaul that has already been running in the areas it supports. Upgraded broadband service will enable public safety agencies, hospitals, schools, businesses, tribal lands, libraries, and households to access the needed bandwidth to effectively conduct their important business transactions. The upgraded backhaul will also bring down the current high prices that are being charged by bandwidth providers to this area. This will result in more affordable, high-speed internet to the consumers, as well as enable continuous speed upgrades as the industry demands.

**Public Notice Response:**

Service Area	PNR Company Name
Schatnet	Suddenlink Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SHEL COMMUNICATIONS, INC  
**Application ID:** 5658  
**Contact:** MATT ASHE  
(650) 472-1550  
matt@bitsstar.com

**Project Title:** Tuolumne County Rural Remote Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$13,263,020.00  
**Loan Request:** \$13,263,020.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Tuolumne County Rural Remote Broadband Initiative proposes the construction of a state-of-the-art Gigabit Passive Optical Network (GPON). By installing a completely new fiber optic plant from the ground up, TCR RBI will be able to offer a much higher quality of broadband service to over 15,000 homes than possible with any other technology. This application is based upon the construction a 500 mile fiber optic network and will place Tuolumne County on par or ahead of metro areas in the broadband arena by providing up to 100 Mbps of broadband access per home

**Public Notice Response:**

Service Area	PNR Company Name
Groveland	AT&T
Tuolumne County	AT&T
	Citizens Telecommunication Company of California

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** SISKIYOU, COUNTY OF  
**Application ID:** 5774  
**Contact:** MONIQUE DIXON  
 (530) 842-1638 x207  
 siskiyoubroadband@gmail.com

**Project Title:** Siskiyou County Broadband Last Mile Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$12,544,623.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** As part of the Siskiyou County Broadband Consortium, SnowCrest Telephone will bring cutting-edge DSL technology to currently unserved communities in Siskiyou County. SnowCrest Telephone will facilitate broadband access in the areas of Lake Shastina, Azalea, Gazelle, Edgewood, Hammond/Deetz/Wizner and South Yreka/Grenada. By creating a fiber backbone, SnowCrest Telephone will be able to serve these communities™ 1881 unserved households and 212 unserved businesses with new connections using 7, 10 and 20 Mbps DSL connections or™ using new extended-reach DSL™ up to 768k Internet connections within 32,000 feet of network nodes. SnowCrest Telephone will work in concert with its sister corporation SnowCrest, Inc., an established local Internet provider with more than 15 years experience, to provide Internet service and customer support via SnowCrest, Inc.™s call center, offices and Internet caf™.

**Public Notice Response:**

Service Area	PNR Company Name
Azalea	AT&T Northland Communications Corporation
Hammond/Deetz/Wizner	AT&T Northland Communications Corporation
Lake Shastina	Cal-Ore Communications, Inc.
South Yreka/Grenada	Northland Communications Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SK WORKS, LLC  
**Application ID:** 4888  
**Contact:** TIMOTHY TYNDALL  
(805) 708-0127  
timothy@rain.org

**Project Title:** New Cuyama Rural Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$204,725.00  
**Loan Request:** \$0.00  
**Other Funding:** \$65,993.00  
**Status:** Application Received  
**Description:** The Project will serve New Cuyama, California, (Pop. 793). The School District, Community Health Clinic, Fire Department, and Recreation Department are active participants in the project. 390 households, 14 small businesses, and 28 small farms will be served. The health clinic, public library, high school, elementary school, community center and Fire Department will receive free connectivity during the first year and reduced cost Internet in following years. 300 students will be brought online through the schools. Over 50 patients per month will receive telemedicine supported health care through the health clinic and over 150 individuals per month will receive technology skills and job training classes through the Recreation Department's Community Center. working with the Technology Skills and Job Training classes.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SMARTERBROADBAND  
**Application ID:** 7381  
**Contact:** ADAM BRODEL  
(530) 268-8289  
adam@smarterbroadband.com  
**Project Title:** SmarterBroadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,874,043.00  
**Loan Request:** \$624,681.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Smarter Broadband of Grass Valley, California, in Nevada County, proposes the Smarter Broadband Project, bringing high quality fixed wireless service to one of the more geographically challenging areas in California.

**Public Notice Response:**

Service Area	PNR Company Name
North East Sacramenta	AT&T
	Comcast Cable
	Suddenlink Communications
	WaveDivision Holdings, LLC

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SOFTCOM INTERNET COMMUNICATIONS INC  
**Application ID:** 7386  
**Contact:** KEVIN TRIPLETT  
(209) 745-6123  
kevin@softcom.net

**Project Title:** Softcom Rural Broadband Expansion Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,069,125.00  
**Loan Request:** \$1,689,710.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Softcom Internet Communications, Inc, an Internet Service Provider (ISP) based out of Galt, CA and operating since 1992, is proposing the Softcom Rural Expansion, a project that will provide 100% broadband availability to a large and underserved rural area.

**Public Notice Response:**

Service Area	PNR Company Name
South Sacramento	AT&T
	CalDSL
	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SOUTHERN CALIFORNIA TRIBAL CHAIRMEN'S ASSOCIATION  
**Application ID:** 5654  
**Contact:** DENIS TURNER  
(760) 742-8600 x100  
dturner@sctca.net

**Project Title:** ARRA/BIP - SCTCA/TDVNet to the home.  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,629,415.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** SCTCA, a multi-service 501(c)3 est.1972, a consortium of 19 federally-recognized Indian tribes in Southern California, is going to use its existing Tribal Digital Village fixed wireless network infrastructure to deploy high-speed broadband Internet service to the tribal home on its affiliated reservations and immediate surrounding community because there are NO other terrestrial-based or cost-effective options for its people. This will increase broadband adoption from the 17% current baseline usage, at community anchor institutions, to 70% (4800 new broadband users, in 2000 homes) among members of 19 Native American tribes in rural Southern California. Thus continuing to keep with its mission to serve the health, welfare, safety, education, cultural, economic & employment needs of its tribal members.

**Public Notice Response:**

Service Area	PNR Company Name
Campo Indian Reservation	AT&T
Pauma-Yuima Indian Reservation	AT&T
San Pasqual Indian Reservation	AT&T
Sycuan Indian Reservation	Cox Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TRI VALLEY BROADBAND LLC  
**Application ID:** 7710  
**Contact:** LEROY GEORGE JACKSON  
(626) 330-3010  
ljackson@tvbllc.com

**Project Title:** Tri Valley Broadband LLC dba Bear Mountain Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,405,842.00  
**Loan Request:** \$1,461,839.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Restoration and Modernization of the franchised cable television system that served the Bear Valley Springs, Stallion Springs, and Alpine Forest areas of Tehachapi. Restoration of this 110 mile plus plant will provide state of the art Fiber To The Premises High Speed Internet, Video, and VOIP services that will meet or exceed the National Broadband Plan.

**Public Notice Response:**

Service Area	PNR Company Name
Tri Valley Broadband LLC	AT&T



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** VISTA BROADBAND NETWORKS INC  
**Application ID:** 5380  
**Contact:** SCOTT MINDEMANN  
(707) 792-3304  
scott@vistabroadband.com

**Project Title:** Northern California Expansion of Proven Broadband Business Model, Augmented with Remote Telemedicine

**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$21,207,900.00  
**Loan Request:** \$4,800,250.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Financially stable Vista will expand existing 100Mbps/1Gbps core infrastructure and innovative architecture currently operating in Sonoma, Marin & Napa Counties to specific unserved and underserved rural areas adjacent to and within current coverage as well as offer Telestreme Medical remote telemedicine services. The licensed microwave core expands to complete coverage to over 1500 rural and non-rural critical community facilities, public safety entities, hospitals and non-profit & commercial organizations. Our 25Mbps final mile end user microwave edge backbone also expands for 5Mbps symmetric service to residences of 577,235 households in 1st & 6th Congressional Districts. With Telestreme offered on this network, patients can be monitored w/ video interaction by doctors and medical professionals providing chronic disease care (i.e: congestive heart failure, renal failure and diabetes).

**Public Notice Response:**

Service Area	PNR Company Name
Northern CA - Sonoma	AT&T
	Comcast Cable
	Mediacom Communications Corporation
	Personal Network Computing, Inc.
	WaveDivision Holdings, LLC

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** WECARE WIRELESS NETWORKS, INC.  
**Application ID:** 6078  
**Contact:** DAVE CURTIS  
 (925) 337-4550  
 ddcurtis@wecare.net

**Project Title:** Wireless Broadband for Underserved Rural Areas of San Joaquin, Alameda, and Contra Costa Counties

**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,181,980.00  
**Loan Request:** \$1,727,327.00  
**Other Funding:** \$767,700.00  
**Status:** Application Received

**Description:** This project will extend WeCare's™ broadband wireless network into rural, underserved regions of San Joaquin, Alameda, and Contra Costa counties. The costs of building landline infrastructure to serve these low density housing and geographically isolated regions have prohibited anyone from doing so. The network design calls for leveraging WeCare's™ current systems and infrastructure, along with existing third party communications facilities, to quickly and cost-effectively bring broadband services to these underserved areas. The expanded network will provide high speed access to 25 critical community facilities, 7210 households, 26K residents, and 537 businesses over 824 square miles. Introducing high speed access to these underserved rural areas will improve the delivery of educational services and access to healthcare, create new jobs, and help drive economic development.

**Public Notice Response:**

Service Area	PNR Company Name
Eastern Rural San Joaquin County	AT&T
	CalDSL
	Comcast Cable
	Interwest Management Services Inc. dba Fire2Wire
	Velociter Wireless, Inc.
Rural 680 and Vallecitos Corridor	Comcast Cable
Rural Alameda and Contra Costa County	Comcast Cable
Western and Southern Rural San Joaquin County	AT&T
	CalDSL
	Comcast Cable
	Velociter Wireless, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WIBAC LLC  
**Application ID:** 7579  
**Contact:** FELIX RODRIGUEZ  
(818) 768-6401  
frodriguez@wibac.net

**Project Title:** Wireleass Internet Broadband Access Capability  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$871,250.00  
**Loan Request:** \$291,750.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Provide wireless broadband internet access to Pixley, California a rural communities via Wi-Max/WiFi technologies. The population of Pixley as of July 2007 is 2,940 of those 1,563 are males (53.2%) and 1,377 are females representing 46.8 %. The median resident age is 23.6 years old. The California median age is 33.3 years. Estimated median household income in 2008: \$30,939. Wireless Internet Broadband Access Convergence (WIBAC) was formed in 2009 to offer an inexpensive, wireless broadband Internet connection to compete with DSL, cellular EVDO, or cable offerings. Using Wi-Fi & WiMAX technology, the company will set up neighborhood wireless to replace the aging or non-existent copper (F1) infrastructure. WIBAC will use meshed Wi-Fi & WiMAX technology to set up neighborhood networks.

**Public Notice Response:**

Service Area	PNR Company Name
WIBAC.net	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WILLITSONLINE LLC  
**Application ID:** 7773  
**Contact:** MIKE IRETON  
(707) 459-0842  
mike@ruralbroadbandnow.com

**Project Title:** Access Mendo  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,613,683.00  
**Loan Request:** \$1,977,292.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** A last-mile, leased dark fiber-optic broadband infrastructure network that will address a critical need for improved interoffice transport and IP Access, enabling xDSL last-mile services to expand and improve broadband access to residents and businesses in unserved markets of Mendocino County, CA.

**Public Notice Response:**

Service Area	PNR Company Name
Access Mendo	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Colorado**

**Applicant:** BRAINSTORM INTERNET, INC.  
**Application ID:** 7190  
**Contact:** PHIL BRYSON  
(970) 247-1442 x125  
phil@brainstorminternet.net  
**Project Title:** Southwest Colorado-Northwest New Mexico Community Connect  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Colorado, New Mexico  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,468,759.00  
**Loan Request:** \$1,822,920.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Southwest Colorado-Northwest New Mexico Community Connect Project will provide 3â€10 Mbps (combined) of wireless broadband to 31,507 households and 5,498 businesses in the rural underserved areas of La Plata & Montezuma County, CO and San Juan County, NM. This project will serve more than 148 Critical Community Facilities and Public Safety Entities within the proposed funded service area.

**Public Notice Response:**

Service Area	PNR Company Name
North Farmington	Comcast Cable
	Farmers Telephone
	Qwest Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CORPORATION OF THE ROCKY MOUNTAIN BIOLOGICAL LABORATORY ATGO  
**Application ID:** 6256  
**Contact:** DANIEL H JONES  
(970) 349-5005  
dan@rmbbl.org

**Project Title:** Wireless broadband mesh network for the Rocky Mountain Biological Laboratory  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Colorado

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$26,411.00  
**Loan Request:** \$8,803.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** At 9,500 ft in the Rocky Mountains in the midst of dense foliage and a challenging mountain topography, the scientists of Gothic, Colorado seek a mesh wireless network to extend existing broadband Internet to all structures within the Lab's campus.

**Public Notice Response:**

Service Area	PNR Company Name
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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DELTA COUNTY TELE-COMM, INC  
**Application ID:** 5583  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com

**Project Title:** Delta County Tele-Comm, Inc.: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Colorado

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,826,979.00  
**Loan Request:** \$0.00  
**Other Funding:** \$608,993.00  
**Status:** Application Received  
**Description:** Delta County Tele-Comm, Inc., a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

**Public Notice Response:**

Service Area	PNR Company Name
0489_A	Qwest Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIRECTLINK, L.L.C.

**Application ID:** 7552

**Contact:** JAMES CAREY  
(720) 851-1111  
jcarey@myedl.com

**Project Title:** DirectLink Colorado East Expansion

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Colorado

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$5,408,684.50

**Loan Request:** \$1,802,895.50

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The DirectLink East Colorado Expansion project will consist of building up to 20 new tower sites and will address the design, conception and implementation of expanding an additional 7 thousand square miles of needed coverage. While supplying existing customers with new upgraded service. Each tower will be capable of up to 800 Mbs of throughput by using licensed links. DirectLink realizes that the next generation of service needs to be developed for our growth and our customers'™ needs. We will deploy not only Internet but also phone service, utilizing wireless technology. The underlying areas that will be added are currently being served by dialup and high cost satellite services. DirectLink is confident we can deliver simple and affordable solutions.

**Public Notice Response:**

<b>Service Area</b>	<b>PNR Company Name</b>
South Denver	Comcast Cable
	Qwest Corporation
	Roggen Telephone Enterprises, Inc.
	TDS Telecom
	Wiggins Telephone

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

**Applicant:** NE COLORADO CELLULAR, INC.  
**Application ID:** 4307  
**Contact:** MICHAEL FELICISSIMO  
(303) 243-1010  
arra@viaero.com

**Project Title:** Northeastern Colorado-Nebraska (NOCONE) Mobile Broadband Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Colorado, Nebraska

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$27,001,183.00  
**Loan Request:** \$0.00  
**Other Funding:** \$35,914,641.00  
**Status:** Application Received  
**Description:** NE Colorado Cellular, Inc., d/b/a Viaero Wireless ("Viaero") proposes to deploy a wireless mobile broadband network throughout Northern Colorado and Western Nebraska, providing speeds of 15 Mbps downstream and 5 Mbps upstream to 27,233 households, 46,191 businesses, and 3,206 critical community facilities. The project will lever Viaero's existing coverage, which focuses on rural areas and rural customers, as well as its established retail sales and marketing capabilities. Viaero's existing operations will greatly increase the effectiveness of the requested loan and grant funding and dramatically reduce time to market.

**Public Notice Response:**

Service Area	PNR Company Name
Bridgeport UFSA	Inventive Wireless of Nebraska, LLC dba Vistabeam
	Great Plains Communications, Inc.
Cherry County UFSA	Hemingford Cooperative Telephone Company
	Qwest
	Comcast Cable
Fort Morgan UFSA	Eastern Slope Rural Telephone Association, Inc.
	Plains Cooperative Telephone Association, Inc.
	Qwest Corporation
	Roggen Telephone Enterprises, Inc.
	Wiggins Telephone
	American Broadband Cable modem
Grand Island UFSA	American Broadband DSL
	Arapahoe Telephone Company
	ATCJet.net, LLC
	Cable One, Inc.
	Clarks Telecommunications Company
	Glenwood Telecommunications Inc.
	Glenwood Telephone
	Great Plains Communications, Inc.
	Hamilton.net, Inc.
	Hartington Telecommunications Co., Inc.
	Henderson Cooperative Telephone Company
	K & M Telephone Company, Inc.
	Nebraska Central Telephone Co.
	Northeast Nebraska Telephone Company
Pierce Telephone Company, Inc.	
Plainview Telephone Company	
Qwest	

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

NE COLORADO CELLULAR, INC.

Service Area	PNR Company Name
	Stanton Telcom, Inc.
	Time Warner Cable, Inc.
	Windstream
Grover UFSA	Wiggins Telephone
NOCONE PFSA	American Broadband DSL
	Applied Communications Technology
	Arapahoe Telephone Company
	ATCJet.net, LLC.
	Charter Communications, INC
	Consolidated Telecom, Inc.
	Consolidated Telephone Company
	Cozad Telephone Company
	Dalton Telephone Company
	Great Plains Communications, Inc.
	Hamilton.net, Inc.
	Hartman Telephone Exchanges
	Haxtun Telephone Company
	Hemingford Cooperative Telephone Company
	Inventive Wireless of Nebraska, LLC dba Vistabeam
	K & M Telephone Company, Inc.
	Mobius Communications Company
	Nebraska Central Telephone Co.
	Northeast Nebraska Telephone Company
	PC Telcorp dba PC Telcom
	Plains Cooperative Telephone Association, Inc.
	Qwest
	Qwest Corporation
North Platte UFSA	Arapahoe Telephone Company
	ATCJet.net, LLC.
	Benkelman/Hartman/Wauneta Telephone
	Charter Communications, Inc
	Consolidated Telco, Inc.
	Consolidated Telecom, Inc.
	Curtis Telephone Company
	Great Plains Communications, Inc.
	Hamilton.net, Inc.
	Hershey Cooperative Telephone Co.
	Keystone Arthur Telephone CO
	Phillips County Telephone Company
	Plains Cooperative Telephone Association, Inc.
	Qwest
	The S&T Telephone Cooperative Association
Peetz UFSA	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NE COLORADO CELLULAR, INC.  
**Application ID:** 4680  
**Contact:** MICHAEL FELICISSIMO  
(303) 243-1010  
arra@viaero.com

**Project Title:** Southern Colorado Mobile Broadband Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Colorado

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$27,381,401.00  
**Loan Request:** \$0.00  
**Other Funding:** \$31,577,689.00  
**Status:** Application Received  
**Description:** NE Colorado Cellular, Inc., d/b/a Viaero Wireless ("Viaero") proposes to deploy a wireless mobile broadband network across Southern Colorado. That network will provide speeds of up to 15 Mbps downstream and 5 Mbps upstream to 12,948 households, 18,627 businesses, and 1,253 critical community facilities. The project will leverage Viaero's existing coverage, which focuses on rural areas and rural customers, as well as its established retail sales and marketing capabilities. Viaero's existing operations will greatly increase the effectiveness of the requested loan and grant funding and dramatically reduce time to market.

**Public Notice Response:**

Service Area	PNR Company Name
SOCO PFSA	Blanca Telephone Company
	Comcast Cable
	Qwest Corporation
SOCO UFSA	Eastern Slope Rural Telephone Association, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NUNN TELEPHONE COMPANY  
**Application ID:** 5744  
**Contact:** GREG GRABLANDER  
(970) 897-2200  
ggreg@ezlink.com  
**Project Title:** Nunn Rural Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Colorado  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,879,375.00  
**Loan Request:** \$1,293,125.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project will provide high speed broadband service to rural residents and business in north central Colorado, utilizing Fiber To The Home technologies.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** OPEN RANGE COMMUNICATIONS INC.  
**Application ID:** 5717  
**Contact:** KEYOUMARS SAEED  
 (303) 376-2102  
 q@openrange.us

**Project Title:** Open Range Communications Inc. Middle Mile BIP Loan Proposal - BIP Round 2  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arkansas, Georgia, Illinois, Iowa, Ohio, Pennsylvania

**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$0.00  
**Loan Request:** \$24,358,045.00  
**Other Funding:** \$802,211.00  
**Status:** Application Received

**Description:** Open Range Communicationâ€™s Middle Mile(MM) broadband plan for a BIP loan leverages the physical infrastructure of our current network deployment in rural communities across America to enable affordable, high speed microwave broadband capabilities to rural community anchor institutions that lack sufficient network capacity from existing providers. Anchor institutions include a broad mix of public, private and rural institutions critical to economic development and quality of life. Open Rangeâ€™s plan covers 17 proposed funded service areas(19 communities) in five states. Our plan will make high capacity services available to nearly 1500 rural community anchor institutions. Open Range brings the proven experience needed to execute on its plans. We have demonstrated our ability to generate jobs and revenue, ensure financial sustainability, and complete projects on time and within budget.

**Public Notice Response:**

Service Area	PNR Company Name
Baxley	AT&T
Berryville	Cox Communications, Inc.
Carthage	Citizens Telecommunications Company of Illinois Mediacom Communications Corporation
Dumas	Allegiance Communications CenturyLink
Hamilton	Citizens Telecommunications Company of Illinois Mediacom Communications Corporation
Hazlehurst	AT&T Mediacom Communications Corporation
Jesup	AT&T Comcast Cable
Keokuk	Mediacom Communications Corporation Qwest Corporation
Meadville, PA	Armstrong Utilities, Inc. Windstream
Oglesby	AT&T Comcast Cable
Rayland/Tiltonville/Yorkville	AT&T Comcast Cable
Red Bud	Harrisonville Telephone Company Mediacom Communications Corporation
Reidsville	Windstream
Toronto	AT&T
Trumann	CenturyLink

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

OPEN RANGE COMMUNICATIONS INC.

<b>Service Area</b>	<b>PNR Company Name</b>
	Ritter Communications - Telephone and Cable
Waterloo	Charter Communications, Inc.
	Harrisonville Telephone Company
Wintersville	AT&T
	Comcast Cable

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

**Applicant:** OPEN RANGE COMMUNICATIONS INC.  
**Application ID:** 7652  
**Contact:** KEYOUMARS SAEED  
(303) 376-2102  
q@openrange.us

**Project Title:** Open Range Communications Inc. Extension Markets BIP Loan Proposal - BIP Round 2  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arkansas, California, Colorado, Delaware, Georgia, Illinois, Indiana, New York, Ohio, Pennsylvania, Wisconsin

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$0.00  
**Loan Request:** \$86,629,835.00  
**Other Funding:** \$20,926,742.00  
**Status:** Application Received  
**Description:** Open Range will extend affordable wireless broadband to 2M Americans in underserved areas and carry out President Obama's broadband goals. Contracts are in place for Open Range's current build so construction can begin immediately; the plan is sustainable, adoption achievable. WiMAX, and an experienced telecom team, familiar to the RUS, will deliver on the President's promises.

**Public Notice Response:**

Service Area	PNR Company Name
Abingdon	Mediacom Communications Corporation
Amsterdam	Time Warner Cable
Antioch	AT&T Comcast Cable
Arlington Heights/Stroudsburg	Blue Ridge Communications
Auburn	AT&T City of Auburn Mediacom Communications Corporation
Bedford	AT&T Comcast Cable
Bellevue	Time Warner Cable, Inc. Watch Communications
Bloomsburg/Espy/Almedia/Lime Ridge/Mifflinville	Gans Communications LP dbaMetroCast Communications Service Electric Cablevision
Brazil	Avenue Broadband Communications, Inc.
BriarCreek/Berwick/EBerwick/Foundryville/Nescopeck	Gans Communications LP dbaMetroCast Communications
Brookville	Time Warner Cable Inc.
Burlington	AT&T Time Warner Cable, Inc
Bushnell	Comcast Cable
Camp Hill/Lower Allen/New Cumberland	Comcast Cable
Carlisle	CenturyLink Comcast Cable
Chowchilla	AT&T Comcast Cable Interwest Management Services Inc. dba Fire2Wire
Clyde	Time Warner Cable, Inc. Watch Communications
Cochran	AT&T
Colonial Park/Progress	Comcast Cable

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**OPEN RANGE COMMUNICATIONS INC.**

<b>Service Area</b>	<b>PNR Company Name</b>
Columbiana	AT&T
	Comcast Cable
Columbus	AT&T
	Charter Communications, Inc.
	Netwurx LLC
Conneaut/Edgewood/N Kingsville	Time Warner Cable, Inc.
	Windstream
Corcoran	Comcast Cable
Dacono	Comcast Cable
	JAB Broadband
	Qwest Corporation
Defiance	CenturyLink
	MetalINK Technologies, Inc.
	Time Warner Cable, Inc.
Deforest	CENTURYLINK
	Charter Communications, Inc.
Delphos	CenturyLink
	Time Warner Cable, Inc.
	Watch Communications
Dixon	AT&T
	Comcast Cable
	T6 Wireless Inc
	WaveDivision Holdings, LLC
Dunkirk	Time Warner Cable
Earle	AT&T
East York/Stonybrook-Wilshire	Comcast Cable
Eastman	AT&T
	Mediacom Communications Corporation
Eureka Springs	AT&T
	Cox Communications, Inc.
Exeter/Wyoming/W Wyoming	Comcast Cable
Fort Atkinson	AT&T
	Charter Communications, Inc
	Netwurx LLC
Fostoria	AT&T
	Time Warner Cable, Inc.
	Watch Communications
Fox Lake	AT&T
	Comcast Cable
Fredonia	Dunkirk and Fredonia Telephone Company
	Time Warner Cable
Fremont/Stony Prairie/Ballville	AT&T
	Time Warner Cable, Inc.
	Watch Communications
Galva	Mediacom Communications Corporation
Gas City/Jonesboro	AT&T
	Eastern Indiana Wifi Inc.
	Hoosier Broadband
Gettysburg	CenturyLink
	Comcast Cable
Glen Falls/GFNorth/WestGF/SouthGF/HF/FE	Time Warner Cable



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**OPEN RANGE COMMUNICATIONS INC.**

<b>Service Area</b>	<b>PNR Company Name</b>
Green Forest	Cox Communications
Harvard	AT&T
	Charter Communications, Inc
	Mediacom Communications Coproration
Hermitage/Sharon/Farrell/Sharpsville	T6 Wireless Inc
Highland	Time Warner Cable, Inc.
	Charter Communications, INC
	City of Highland
	Wisper ISP Inc.
Horseheads	Time Warner Cable
Huntington	AT&T
	Comcast Cable
	Great American Broadband, Inc.
Jasper	Insight Communications
Kerman	Comcast Cable
	Kerman Telephone Company, dba Sebastian
Kingsburg	AT&T
	Comcast Cable
Kingston/Pringle/Courtdale/Edwardsville	Comcast Cable
Kutztown	Service Electric Cablevision
Lake Geneva	AT&T
	Charter Communications, Inc
	Time Warner Cable, Inc
Lehighton	Blue Ridge Communications
Lemoore	AT&T
	Comcast Cable
Lepanto	Ritter Communications - Telephone and Cable
Lincoln	AT&T
	SureWest Communications
	WaveDivision Holdings, LLC
Linntown	CATV Service, Inc.
Logansport/Miami Bend	Comcast Cable
	Farinet LLC
London	AT&T
	Time Warner Cable, Inc.
Madera Acres	Comcast Cable
	Interwest Management Services Inc. dba Fire2Wire
Marked Tree	Ritter Communications - Telephone and Cable
Mechanicsburg	Comcast Cable
Mendota	Comcast Cable
Middletown	Comcast Cable
Milton	CATV Service, Inc.
Monmouth	Citizens Telecommunications Company of Illinois
Mount Horeb	Charter Communications, Inc
	Mt Horb Telephone Company
New Holland	Comcast Cable
	Frontier Communications of Pennsylvania
Norwalk	Time Warner Cable, Inc
	Watch Communications
Oakdale	AT&T
	Comcast Cable

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**OPEN RANGE COMMUNICATIONS INC.**

<b>Service Area</b>	<b>PNR Company Name</b>
	Velociter Wireless, Inc.
Oil City/Woodland Heights/Hasson Heights	Comcast Cable
Oroville/S Oroville/E Oroville	AT&T Comcast Cable
Osceola	AT&T Ritter Communications - Ritter Cable
Oswego	Time Warner Cable
Palmyra	Comcast Cable
Park Forest Village	Comcast Cable getwireless.net
Peru	AT&T Comcast Cable Hoosier Broadband
Portage	Charter Communications, Inc
Reamstown/Denver	Blue Ridge Communications
Red Lion	Comcast Cable
Reedsburg	Charter Communications, INC Reedsburg Utility Commission
Ridgway	Comcast Cable Windstream
Rock Falls/Sterling	AT&T Comcast Cable T6 Wireless Inc
Round Lake Park	AT&T Comcast Cable
Salem	AT&T Charter Communications inc
Sandwich	Comcast Cable
Searcy	AT&T
Siloam Springs	CenturyLink Cox Communications, Inc.
Silvis	AT&T Mediacom Communications Corporation
South Beloit	AT&T Charter Communications, Inc. T6 Wireless Inc
South Yuba City/Tierra Buena	Comcast Cable
Sparta	CENTURYLINK Charter Communications, Inc.
Steelton	Comcast Cable
Stoughton	AT&T Charter Communications, Inc
Sunbury/Shamokin/Northumberland	Service Electric Cablevision
Swoyersville/Luzerne	Comcast Cable
Tehachapi	AT&T
Tiffin	AT&T Time Warner Cable, Inc. Watch Communications
Urbana	Time Warner Cable Inc
Van Wert	CenturyLink Great American Broadband, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

OPEN RANGE COMMUNICATIONS INC.

<b>Service Area</b>	<b>PNR Company Name</b>
	Time Warner Cable, Inc.
	Watch Communications
Vincennes	AT&T
	Avenue Broadband Communications, Inc.
Wabash	Comcast Cable
	Hoosier Broadband
Wadsworth	Time Warner Cable
Warsaw	CenturyLink
	Comcast Cable
Washington	AT&T
	Avenue Broadband Communications, Inc.
Whitewater	AT&T
	Charter Communications, Inc
	Netwurx LLC
Willard	Time Warner Cable
Wisconsin Rapids/Port Edwards/Nekoosa/Biron	Charter Communications, Inc.
Yucca Valley/Joshua Tree	Time Warner Cable, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PHILLIPS COUNTY TELEPHONE COMPANY  
**Application ID:** 5742  
**Contact:** VINCE KROPP  
(970) 854-2201  
vkropp@pctelcom.org  
**Project Title:** PC TELCOM BROADBAND  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Colorado  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,476,894.00  
**Loan Request:** \$1,061,526.00  
**Other Funding:** \$3,543,084.00  
**Status:** Application Received  
**Description:** Deploy broadband services to rural residents and businesses in Northeast Colorado using a mix of wired and wireless technologies to obtain the most economical method of delivering broadband services to as many users as possible.

**Public Notice Response:**

Service Area	PNR Company Name
PCTelcom_Area1	Haxtun Telephone Company
	qwest Corporation

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PLAINS COOPERATIVE TELEPHONE ASSOCIATION INC  
**Application ID:** 5258  
**Contact:** D. KEVIN FELTY  
(970) 358-4211  
dkfelty@plainstel.com  
**Project Title:** Fiber on the Colorado Plains  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Colorado  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,672,080.00  
**Loan Request:** \$9,475,120.00  
**Other Funding:** \$124,000.00  
**Status:** Application Received  
**Description:** Plains Cooperative Telephone Association, Inc. will provide broadband service to more than 1,400 premises on the eastern plains of Colorado. This project will utilize Fiber to the Home tech to bring high speed internet access to households businesses and critical community facilities in this rural area as well as create and save jobs and stimulate the local economy.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

**Applicant:** QWEST CORPORATION  
**Application ID:** 4823  
**Contact:** MELISSA NEWMAN  
(202) 429-3120  
Melissa.Newman@qwest.com

**Project Title:** Qwest 14-state High Speed Access Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona, Colorado, Idaho, Iowa, Minnesota, Montana, Nebraska, New Mexico, North Dakota, Oregon, South Dakota, Utah, Washington, Wyoming

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$348,806,468.00  
**Loan Request:** \$0.00  
**Other Funding:** \$118,170,540.00  
**Status:** Application Received  
**Description:** Qwest Corporation's project proposes deployment of High Speed Access within its current 14-state ILEC footprint. Over 500,000 living units (LUs) in AZ, CO, ID, IA, MN, MT, NE, ND, NM, OR, SD, UT, WA and WY will be served with speeds ranging up to 40 Mbps downstream. About 90% of the LUs proposed for new or upgraded broadband service are in rural areas. The system design uses a combination of technologies including Ethernet, fiber and radio backhaul to reach covered LUs and varies based on the specific location and geography. The project will provide last mile infrastructure to support increasing capacity requirements and integrate new broadband dependent applications and technologies. And, if funded, the project's \$467 M investment will create more than 23,000 jobs for local economies in the 14 states (calculated from the Atkinson formula offered in a 2009 broadband study).

**Public Notice Response:**

Service Area	PNR Company Name
AZ0	Cable One, Inc.
	PCC Holdings, Inc.
AZ1	PCC Holdings, Inc.
AZ1003	Cox Communications, Inc.
AZ1004	Cox Communications, Inc.
AZ1005	Cable One, Inc.
AZ1006	Cox Communications, Inc.
AZ1007	Cox Communications, Inc.
	PCC Holdings, Inc.
AZ1008	Cox Communications, Inc.
	PCC Holdings, Inc.
AZ1009	Cable One, Inc.
AZ1011	Cox Communications, Inc.
	PCC Holdings, Inc.
AZ1012	PCC Holdings, Inc.
AZ1013	PCC Holdings, Inc.
AZ1014	PCC Holdings, Inc.
AZ1020	Cox Communications, Inc.
AZ1029	PCC Holdings, Inc.
AZ1050	Cox Communications, Inc.
AZ1053	PCC Holdings, Inc.
AZ1054	PCC Holdings, Inc.
AZ1055	Comcast Cable
	PCC Holdings, Inc.
AZ1056	Cable One, Inc.

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**QWEST CORPORATION**

<b>Service Area</b>	<b>PNR Company Name</b>
AZ1063	Mediacom Communications Coproration
AZ1071	Time Warner Cable, Inc.
AZ1081	Mediacom Communications Coproration
AZ1082	Comcast Cable
	PCC Holdings, Inc.
AZ1083	Cox Communications, Inc.
AZ11	PCC Holdings, Inc.
AZ19	Comcast Cable
	PCC Holdings, Inc.
AZ20	PCC Holdings, Inc.
AZ2000	Cable One, Inc.
AZ2020	Cox Communications, Inc.
AZ2021	Cox Communications, Inc.
	Mediacom Communications Coproration
AZ2022	PCC Holdings, Inc.
AZ2023	PCC Holdings, Inc.
AZ2024	Cox Communications, Inc.
	PCC Holdings, Inc.
AZ22	PCC Holdings, Inc.
AZ23	PCC Holdings, Inc.
AZ25	PCC Holdings, Inc.
AZ28	PCC Holdings, Inc.
AZ29	Cox Communications, Inc.
	PCC Holdings, Inc.
AZ30	PCC Holdings, Inc.
AZ31	PCC Holdings, Inc.
AZ35	PCC Holdings, Inc.
AZ5	PCC Holdings, Inc.
AZ513	PCC Holdings, Inc.
AZ514	Cox Communications, Inc.
	PCC Holdings, Inc.
AZ52	Cable One, Inc.
AZ53	Cable One, Inc.
AZ55	Cable One, Inc.
AZ57	Cable One, Inc.
AZ58	Cable One, Inc.
AZ62	Cable One, Inc.
AZ63	Cable One, Inc.
AZ64	Cable One, Inc.
AZ9	PCC Holdings, Inc.
co1084	Comcast Cable
co1085	Comcast Cable
co1088	Comcast Cable
	JAB Broadband
CO1089	Keyon Communications
co1090	Comcast Cable
co1091	Comcast Cable
	JAB Broadband
co1092	Comcast Cable
CO1093	Comcast Cable
	JAB Broadband

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**QWEST CORPORATION**

<b>Service Area</b>	<b>PNR Company Name</b>
CO1094	Comcast Cable
co1096	Comcast Cable
CO1097	Comcast Cable
co1098	Comcast Cable
CO1117	Time Warner Cable, Inc.
CO1123	Baja Broadband
co1130	Comcast Cable
co1148	Comcast Cable
co1155	Roggen Telephone Enterprises, Inc.
co1165	Comcast Cable
CO1176	JAB Broadband
co1179	Keyon Communications
co1196	Comcast Cable
co1198	Comcast Cable
co1199	Comcast Cable
CO1200	Comcast Cable
CO1201	Comcast Cable
CO1202	Comcast Cable
	JAB Broadband
co129	Keyon Communications
co130	Comcast Cable
co135	Comcast Cable
co138	Comcast Cable
co139	Comcast Cable
co141	Comcast Cable
co144	Comcast Cable
	JAB Broadband
co145	Comcast Cable
co150	Comcast Cable
co153	Comcast Cable
co157	Comcast Cable
co161	Comcast Cable
co163	Roggen Telephone Enterprises, Inc.
co191	Comcast Cable
CO2064	Time Warner Cable, Inc.
co2067	Comcast Cable
CO2069	Time Warner Cable, Inc.
CO2071	Comcast Cable
co554	Comcast Cable
co555	Comcast Cable
co558	Comcast Cable
	JAB Broadband
co561	Comcast Cable
co562	Comcast Cable
	JAB Broadband
co564	Comcast Cable
	JAB Broadband
CO565	Comcast Cable
	JAB Broadband
CO566	CAP Cable, LLC dba USA Communications
	Comcast Cable



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**QWEST CORPORATION**

<b>Service Area</b>	<b>PNR Company Name</b>
co567	Comcast Cable
CO571	Comcast Cable
co576	Baja Broadband
co94	Blanca Telephone Company
co95	Blanca Telephone Company
IA1237	Mediacom Communications Corporation
IA1238	Mediacom Communications Coproration
IA1241	Muscatine Power & Water
IA1244	Mediacom Communications Coproration
IA1263	Algona Municipal Utilities
IA1264	Algona Municipal Utilities
IA1266	Mediacom Communications Coproration
IA1269	Mediacom Communications Coproration
IA1297	Mediacom Communications Coproration
IA2005	Mediacom Communications Coproration
IA2025	Mediacom Communications Coproration
IA2031	Jagwire Enterprises DBA Jagwireless
IA2033	Northeast Iowa Telephone Company
IA2035	Mediacom Communications Corporation
IA2065	Mediacom Communications Corporation
IA2066	Mediacom Communications Coproration
IA238	Mediacom Communications Coproration
IA582	Jagwire Enterprises DBA Jagwireless Mediacom Communications Coproration
IA589	Jagwire Enterprises DBA Loganet
ID1204	Cable One, Inc. SpeedyQuick Networks Inc.
ID1207	Cable One, Inc. Gem State Communications SpeedyQuick Networks Inc.
ID1210	Cable One, Inc. Gem State Communications SpeedyQuick Networks Inc.
ID1213	Cable One, Inc.
ID1214	Cable One, Inc. DigitalBridge Communications
ID1215	Cable One, Inc. DigitalBridge Communications Keyon Communications
ID1216	Cable One, Inc.
ID1217	Cable One, Inc.
ID1218	Cable One, Inc.
ID1224	Cable One, Inc. Gem State Communications SpeedyQuick Networks Inc.
ID1225	Cable One, Inc. Digis Gem State Communications SpeedyQuick Networks Inc.
ID1227	Cable One, Inc. DigitalBridge Communications Corp

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**QWEST CORPORATION**

Service Area	PNR Company Name
	Direct Communications Cable
	Keyon Communications
ID1228	Cable One, Inc.
ID1229	Cable One, Inc.
	Keyon Communications
ID1230	Cable One, Inc.
	DigitalBridge Communications Corp.
	Keyon Communications
ID1231	Cable One, Inc.
	DigitalBridge Communications
ID1232	Cable One, Inc.
	Digis
	SpeedyQuick Networks Inc.
ID1233	Cable One, Inc.
	SpeedyQuick Networks Inc.
ID2042	Cable One, Inc.
	Gem State Communications
	SpeedyQuick Networks Inc.
ID253	Cable One, Inc.
	Direct Communications Cable
ID255	Cable One, Inc.
ID258	Cable One, Inc.
	Direct Communications Cable
ID259	Cable One, Inc.
ID271	Cable One, Inc.
ID280	Cable One, Inc.
ID293	Cable One, Inc.
	SpeedyQuick Networks Inc.
ID304	Cable One, Inc.
	Gem State Communications
	SpeedyQuick Networks Inc.
ID416	First Step Internet, LLC
ID422	First Step Internet, LLC
ID622	Cable One, Inc.
	SpeedyQuick Networks Inc.
MN1301	Mediacom Communications Coproration
	Northeast Service Cooperative
MN1303	Charter Communications inc
MN1313	Charter Communications, Inc
MN1318	Charter Communications, INC
MN1333	Charter Communications inc
MN1334	Mediacom Communications Corporation
MN1338	Mediacom Communications Coproration
MN1340	Mediacom Communications Coproration
MN1346	Charter Communications, Inc
MN1354	Charter Communications, Inc.
MN1356	Savage Communications Inc.
MN1358	Comcast Cable
MN1377	Charter Communications, Inc.
MN1386	Mediacom Communications Coproration
	Northeast Service Cooperative

**Broadband USA**  
**Broadband Initiatives Program (BIP)**  
**Application Directory**

**Applicant:**

**QWEST CORPORATION**

<b>Service Area</b>	<b>PNR Company Name</b>
MN1389	Charter Communications, INC
MN1653	Charter Communications, Inc
	Northeast Service Cooperative
MN1655	Cable One, Inc.
MN2006	EAST OTTERTAIL TELEPHONE
MN2043	Tekstar Communications, Inc
MN2044	Mediacom Communications Coproration
	Northeast Service Cooperative
MN2045	Mediacom Communications Corporation
MN2046	Northeast Service Cooperative
MN312	Charter Communications, Inc.
MN350	Comcast Cable
MN352	Mediacom Communications Corporation
MN353	Comcast Cable
MN387	Benton Cooperative Telephone Company
	Charter Communications, Inc
MN401	diversicom - Wisper Wireless Solutions, LLC
MN404	Charter Communications inc
MN408	diversicom - Wisper Wireless Solutions, LLC
MN412	Savage Communications Inc.
MN415	Savage Communications Inc.
MN423	Charter Communications, Inc.
	Consolidated Telephone Company
	Savage Communications Inc.
MN424	Mediacom Communications Coproration
MN427	Charter Communications, INC
MN432	Northeast Service Cooperative
MN440	Mediacom Communications Coproration
	Northeast Service Cooperative
MN447	Cable One, Inc.
MN451	Tekstar Communications, Inc.
MN455	Tekstar Communications, Inc
MN650	diversicom - Mainstreet Communications
	diversicom - Wisper Wireless Solutions, LLC
MN669	Northeast Service Cooperative
MN677	Northeast Service Cooperative
MN683	Mediacom Communications Coproration
MT1395	DigitalBridge Communications Corp.
MT1396	DigitalBridge Communications Corp.
MT1397	DigitalBridge Communications Corp.
MT1398	DigitalBridge Communications Corp.
MT1408	Montana Internet Corporation
MT1414	Montana Internet Corporation
MT1420	Cable Montana, LLC
MT1421	VIKING Broadband Inc.
MT441	Montana Internet Corporation
ND1458	InvisiMax
ND1462	Cable One, Inc.
ND2053	Cable One, Inc.
ND454	BEK Communications Cooperative
NE1425	Keyon Communications

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**QWEST CORPORATION**

<b>Service Area</b>	<b>PNR Company Name</b>
	Windstream
NE1426	Keyon Communications
NE1430	Charter Communications, Inc Keyon Communications
NE212	Keyon Communications
NM1434	Suddenlink Communications
NM1435	Comcast Cable
NM1457	Comcast Cable
NM2068	Comcast Cable
NM76	Comcast Cable
OR1464	Bend Cable LLC DBA BendBroadband
OR1465	Comcast Cable UnwiredWest LLC
OR1466	Charter Communications, Inc.
OR1467	Charter Communications, Inc.
OR1468	Comcast Cable Gervais Telephone Company & Subsidiary DataVision
OR1470	Comcast Cable
OR1479	Charter Communications, Inc
OR1482	UnwiredWest LLC
OR1484	Charter Communications, Inc.
OR1485	Charter Communications, INC
OR1489	Charter Communications inc
OR1490	Charter Communications, Inc
OR1491	Charter Communications, Inc.
OR1492	Charter Communications, Inc.
OR1495	Bend Cable LLC DBA BendBroadband California Oregon Broadcasting Inc
OR1504	Bend Cable LLC DBA BendBroadband
OR1505	Bend Cable LLC DBA BendBroadband California Oregon Broadcasting Inc
OR1509	Bend Cable LLC DBA BendBroadband
OR1517	UnwiredWest LLC
OR1520	Bend Cable LLC DBA BendBroadbande
OR1531	Charter Communications, Inc.
OR1532	Comcast Cable
OR1533	Comcast Cable
OR1536	Comcast Cable UnwiredWest LLC
OR2054	Bend Cable LLC DBA BendBroadband
OR2055	Comcast Cable UnwiredWest LLC
OR2056	Comcast Cable
OR2063	Comcast Cable
OR2073	Bend Cable LLC DBA BendBroadband
OR241	Charter Communications, Inc
OR242	Charter Communications, INC
OR246	Charter Communications inc
OR248	Charter Communications, Inc
OR249	Charter Communications, Inc.
OR252	Charter Communications, Inc

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**QWEST CORPORATION**

<b>Service Area</b>	<b>PNR Company Name</b>
OR254	Charter Communications, Inc
OR2600	UnwiredWest LLC
OR2601	UnwiredWest LLC
OR2602	UnwiredWest LLC
OR277	Charter Communications, Inc
OR283	Charter Communications, INC
OR300	Bend Cable LLC DBA BendBroadband Chambers Cable of Sunriver
OR307	Bend Cable LLC DBA BendBroadband
OR309	Charter Communications, Inc.
OR310	Bend Cable LLC DBA BendBroadband
OR311	Comcast Cable UnwiredWest LLC
OR315	Bend Cable LLC DBA BendBroadband
OR320	Bend Cable LLC DBA BendBroadband
OR322	Bend Cable LLC DBA BendBroadband
OR340	UnwiredWest LLC
OR370	Comcast Cable
OR371	Charter Communications, Inc
OR376	Comcast Cable
OR379	Comcast Cable
OR405	Comcast Cable
OR619	Cable One, Inc.
OR621	UnwiredWest LLC
OR627	Bend Cable LLC DBA BendBroadband
OR657	Comcast Cable
OR662	Charter Communications, Inc
SD1539	Western Communications, Inc.
SD1542	Western Communications, Inc.
SD1547	Western Communications, Inc.
SD2014	Western Communications, Inc.
SD317	Western Communications, Inc.
SD496	Keyon Communications
SD612	DigitalBridge Communications Corp. Golden West Telecommunications Keyon Communications
UT111	Central Telcom Services, LLC
UT115	Central Telcom Services, LLC
UT1549	Sky-View Technologies
UT1550	Sky-View Technologies
UT1571	Comcast Cable
UT159	Central Telcom Services, LLC
UT187	Comcast Cable
UT189	Comcast Cable Digis
UT192	Comcast Cable
UT2016	WirelessBeehive.com
UT204	Comcast Cable
UT222	Comcast Cable
UT240	Comcast Cable
UT587	Comcast Cable

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**QWEST CORPORATION**

<b>Service Area</b>	<b>PNR Company Name</b>
	Digis
UT81	Sky-View Technologies
WA1572	Comcast Cable
WA1573	Comcast Cable
WA1574	Comcast Cable
WA1575	Comcast Cable
	ECLIPTIXNET BROADBAND, INC.
	Ptera Wireless Inc.
	Wired Or Wireless, Inc dba AIR-PIPE
WA1576	Comcast Cable
	ECLIPTIXNET BROADBAND, INC.
	Ptera Wireless Inc.
	Wired Or Wireless, Inc dba AIR-PIPE
WA1581	Comcast Cable
WA1593	Comcast Cable
	ECLIPTIXNET BROADBAND, INC.
	Ptera Wireless Inc.
	Wired Or Wireless, Inc dba AIR-PIPE
WA1598	Comcast Cable
WA1599	Northland Communications Corporation
WA1602	Comcast Cable
WA1611	Comcast Cable
	ECLIPTIXNET BROADBAND, INC.
	Wired Or Wireless, Inc dba AIR-PIPE
WA1614	Comcast Cable
WA1615	Comcast Cable
WA1616	Comcast Cable
WA1669	CresComm Services, Inc.
WA1670	Mason County Public Utility District No. 3
	WaveDivision Holdings, LLC
WA1673	Comcast Cable
	WaveDivision Holdings, LLC
WA1674	Comcast Cable
	WaveDivision Holdings, LLC
WA1675	WaveDivision Holdings, LLC
WA1704	ECLIPTIXNET BROADBAND, INC.
WA1707	ECLIPTIXNET BROADBAND, INC.
WA2061	Comcast Cable
	Mason County Public Utility District No. 3
WA413	Comcast Cable
WA418	Comcast Cable
WA434	Comcast Cable
WA435	Comcast Cable
WA437	Comcast Cable
WA446	Comcast Cable
WA470	Mason County Public Utility District No. 3
WA481	ECLIPTIXNET BROADBAND, INC.
	Ptera Wireless Inc.
	Wired Or Wireless, Inc dba AIR-PIPE
WA482	ECLIPTIXNET BROADBAND, INC.
	Wired Or Wireless, Inc dba AIR-PIPE

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**QWEST CORPORATION**

<b>Service Area</b>	<b>PNR Company Name</b>
WA483	Comcast Cable
	ECLIPTIXNET BROADBAND
	Ptera Wireless Inc.
	Wired Or Wireless, Inc dba AIR-PIPE
WA484	Ptera Wireless Inc.
	Wired Or Wireless, Inc dba AIR-PIPE
WA485	Comcast Cable
	ECLIPTIXNET BROADBAND, INC.
	Ptera Wireless Inc.
WA486	Wired Or Wireless, Inc dba AIR-PIPE
	Comcast Cable
	ECLIPTIXNET BROADBAND, INC.
WA493	Ptera Wireless Inc.
	Wired Or Wireless, Inc dba AIR-PIPE
	ECLIPTIXNET BROADBAND, INC.
WA494	Wired Or Wireless, Inc dba AIR-PIPE
WA496	CresComm Services, Inc.
WA497	ECLIPTIXNET BROADBAND, INC.
	Wired Or Wireless, Inc dba AIR-PIPE
WY1643	CresComm Services, Inc.
WY1644	ECLIPTIXNET BROADBAND, INC.
	Wired Or Wireless, Inc dba AIR-PIPE
WY1646	CresComm Services, Inc.
	Tri County Telephone Assn./TCT West
WY1647	Sweetwater Cable TV
	Wyoming.com
WY1649	Wyoming.com
WY2017	Wyoming.com
WY215	Wyoming.com
WY218	Wyoming.com
WY231	Wyoming.com
WY266	Silver Star Communications
WY268	Inventive Wireless of Nebraska, LLC dba Vistabeam
WY269	Coffey Computers, LLC dba Alluretech
	Wyoming.com
WY272	Wyoming.com
WY288	DigitalBridge Communications Corp.
	Wyoming.com
WY290	DigitalBridge Communications Corp.
WY292	DigitalBridge Communications Corp.
	Wyoming.com
WY294	DigitalBridge Communications Corp.
WY336	Tri County Telephone Ass./TCT West

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SOUTH PARK LLC  
**Application ID:** 4803  
**Contact:** DAVID SHIPLEY  
(719) 837-6400  
dshipley@ghvalley.net

**Project Title:** South Park Basin Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Colorado

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,523,534.00  
**Loan Request:** \$0.00  
**Other Funding:** \$582,928.00  
**Status:** Application Received  
**Description:** This grant is being filed by South Park Telephone Company seeking funding to build a network to provide wireless high speed services to approximately 550 square miles of rural Park County, Colorado. There are a combined 3,706 homes, critical community facilities, and public safety entities located in this section of the County. The vast majority (93%) of these homes and businesses are unserved.

**Public Notice Response:**

Service Area	PNR Company Name
South Park Basin	Comcast Cable
	JAB Broadband
	Qwest Corporation

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** STONEHAM COOPERATIVE TELEPHONE CORPORATION, THE  
**Application ID:** 7013  
**Contact:** TAYA NORTHRUP  
(970) 735-2251  
stoneham.telephone@yahoo.com  
**Project Title:** Stoneham FTTH  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Colorado  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,407,244.00  
**Loan Request:** \$234,541.00  
**Other Funding:** \$234,541.00  
**Status:** Application Received  
**Description:** Stoneham Cooperative Telephone Corporation, headquartered in Stoneham, Colorado, proposes to construct fiber-to-the-home throughout the Stoneham telephone exchange, its certificated service area.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WAGNER TELECOMMUNICATIONS, INC.  
**Application ID:** 4667  
**Contact:** BRIAN C WAGNER  
(303) 319-2269  
brian@sanisabel.com

**Project Title:** San Isabel Telecom Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Colorado

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$0.00  
**Loan Request:** \$998,105.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** San Isabel Telecom, Inc.â€™s proposed project will bring low-cost, high-speed broadband access to neglected communities in Eagle and Summit Counties in the State of Colorado. The project will also provide broadband services to community anchor institutions throughout the service area including schools, hospitals, clinics, police departments, fire departments, ambulance districts, search and rescue teams, libraries, and local municipalities. San Isabel will deploy broadband Ethernet over Copper infrastructure in six existing central offices. The completed network will offer broadband services at speeds and pricing not currently available to these communities.

**Public Notice Response:**

Service Area	PNR Company Name
San Isabel Broadband Initiative	Comcast Cable
	Qwest Corporation
	Qwest Corportion

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WILLARD TELEPHONE COMPANY, THE  
**Application ID:** 5430  
**Contact:** LYLE DUANE STAFFORD  
(970) 580-2374  
staffordeng@yahoo.com  
**Project Title:** Willard Telephone Company FTTH  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Colorado  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$546,442.00  
**Loan Request:** \$245,505.00  
**Other Funding:** \$244,510.00  
**Status:** Application Received  
**Description:** Project Description: The Willard Telephone Company exchange is located in western Logan County, Colorado. The Willard Telephone Company FTTH project will provide highspeed internet to 87 premises using active ethernet over fiber to the home.

**Public Notice Response:**

Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

**District of Columbia**

**Applicant:** BLOOSURF, LLC  
**Application ID:** 4784  
**Contact:** PAUL CARLINER  
(202) 281-8219  
paul@bloosurf.com  
**Project Title:** Delmarva Wireless Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Delaware, Maryland, Virginia  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,600,000.00  
**Loan Request:** \$1,600,000.00  
**Other Funding:** \$160,000.00  
**Status:** Application Received  
**Description:** The project intends to build in partnership with the University of Maryland Eastern Shore a wireless last mile network for the rural areas of Worcester, Somerset and Wicomico Counties in Maryland. It will also cover Smith island. This network will connect to the Maryland Broadband Cooperative optic fiber at four interconnection points. It will be open to different ISPs and should offer competitive service for both fixed and mobile high speed internet. It shall provide VoIP services as well. The service will target both residential and business markets in addition to anchor institutions.

**Public Notice Response:**

Service Area	PNR Company Name
Lower Shore Maryland	Charter Communications, Inc.
	Comcast Cable
	Mediacom Communications Coproration
Salisbury	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UNITED HEALTH SERVICES HOSPITAL, INC.  
**Application ID:** 6063  
**Contact:** TONY RAMOS  
(202) 321-7969  
tramos@socennyrba.com

**Project Title:** The South Central New York Rural Broadband Alliance - BIP application  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New York

**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$8,182,685.00  
**Loan Request:** \$0.00  
**Other Funding:** \$2,136,146.00  
**Status:** Application Received  
**Description:** A fiber optics project for four rural hospitals, including one which is designated as a critical access hospital, plus 28 medical offices. As part of a larger consortium to provide fiber for 42 libraries, 6 One-Stop work centers and a free medical clinic at a shopping mall. Jobs created shown here are for this portion of the project only.

**Public Notice Response:**

Service Area	PNR Company Name
6063	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Florida**

**Applicant:** AMERICAN CABLE TV INC  
**Application ID:** 5311  
**Contact:** CUBA WEST  
(352) 542-9037  
actv@bellsouth.net  
**Project Title:** ACTV Broadband Mission  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Florida  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$31,521,750.00  
**Loan Request:** \$10,507,250.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The ACTV Broadband Mission project will: 1. interconnect with existing and planned middle mile broadband providers; 2. coordinate efforts with the middle mile broadband providers to ensure that all synergies are realized, and to eliminate all unnecessary redundancies or overlap of federal funds for these programs; 3. fill the current broadband void in the RACEC designated region of Dixie, Gilchrist, Lafayette, Levy, and Taylor counties in north central Florida; 4. make available last mile 5Mbps broadband services to all residents, businesses, and community anchor institutions within this five county service area; and 5. when funded, offer highly discounted services to community anchor institutions and vulnerable populations as well as provide free broadband services to the countiesâ€™ EMS and Sheriffâ€™s Departments for emergency response and Amber alerts.

**Public Notice Response:**

Service Area	PNR Company Name
ACTV-DXGI-LALV-TY01	AT&T
	Windstream

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** KEYSTONE WIRELESS, LLC  
**Application ID:** 4459  
**Contact:** ROBERT C MARTIN  
 (239) 335-1325  
 dbloss@pcmgmt.com

**Project Title:** Keystone Wireless Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Pennsylvania

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$25,286,105.00  
**Loan Request:** \$11,096,780.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Keystone Wireless will construct a state of the art 3G Wireless Network to deliver Broadband service to rural parts of Central Pa. The result will deliver affordable Broadband service to over 368,000 households in parts of Centre, Lycoming, Union, Northumberland, Snyder, Clinton, Schuylkill, Berks, Mountour counties.

**Public Notice Response:**

Service Area	PNR Company Name
Keystone Wireless Broadband Service Area	Blue Ridge Communications
	CATV Service, Inc.
	CenturyLink
	Comcast Cable
	Gans Communications LP dbaMetroCast Communications
	getwireless.net
	Service Electric Cablevision
	Tele-Media Company of Zion, L.L.C.
	Utopian Wireless Corporation
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** LITESTREAM HOLDINGS LLC  
**Application ID:** 4675  
**Contact:** WILLIAM DAVID TAYLOR  
(561) 659-5400  
wtaylor@litestream.net

**Project Title:** Western St. Lucie County Broadband Expansion  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Florida

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,053,427.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Litestream Holdings, LLC proposes to extend its existing fiber trunk to serve over 940 unserved locations in a rural portion of unincorporated St. Lucie County, Florida. The project will deliver High-Speed Internet, Digital Voice, and Digital/High-Definition Video services to these unserved locations. Since this project serves unserved rural low-density areas, 100% grant funding will be required. The project is supported at the County level by St. Lucie County Commissioner Chris Craft, at the State level by Florida State Representative Kevin Rader, Florida State Representative Adam Fetterman and Florida State Senator J.D. Alexander, and at the Federal Level by Congressman Alcee Hastings and Congressman Tom Rooney.

Public Notice Response:	Service Area	PNR Company Name



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MYAKKA COMMUNICATIONS, INC.  
**Application ID:** 5115  
**Contact:** CHARLES MATSON  
(941) 322-2916  
charley@myakka.com  
**Project Title:** Myakka Communications  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Florida  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,891,796.00  
**Loan Request:** \$1,963,930.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Project will deploy fiber optic cable in the rural Eastern portions of Manatee and Sarasota Counties allowing speeds up to 20 mbps. This area is currently served wirelessly by the sister company to applicant, Myakka Technologies. Most of Myakka Technology's current customers will be transferred to the fiber upon completion.

**Public Notice Response:**

Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NAVTECH BROADBAND, LLC.  
**Application ID:** 5301  
**Contact:** SNEHAL DESAI  
(561) 351-9279  
snehal@navtechbroadband.com

**Project Title:** SCFlorida  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Florida

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,902,269.00  
**Loan Request:** \$24,384,376.00  
**Other Funding:** \$8,582,523.00  
**Status:** Application Received  
**Description:** Navtech Broadband wants to bring affordable high speed wireless broadband Internet to all or portions of 14 counties including areas covered under South Central Florida's RACEC (Rural Areas of Critical Economic Concern). Our service area includes areas of 39 cities that cover approximately 18,000 census blocks of approximately 90 census tracts. This area covers 203,870 households, 23,000 businesses of a total of 434,830 populations. Navtech will use Wimax based fixed wireless broadband services using 5.4/5.8 GHz, 3.65 GHz or 1.4 GHz frequencies to provide high speed Internet to its customers.

**Public Notice Response:**

Service Area	PNR Company Name
Navtech Broadband	CenturyLink
	Comcast Cable
	The Home Town Network Inc.

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** ONE STOP SOLUTION, INC.  
**Application ID:** 4571  
**Contact:** MARTIN SALKEY  
 (954) 593-5786  
 martin@onestopsolutioninc.com

**Project Title:** The Next Business Generation  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Florida

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$69,008,000.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,500,000.00  
**Status:** Application Received  
**Description:** One Stop Solution will focus on the deployment of mobile wireless WiMax 4G infrastructure and services in South Central Florida Counties defined as Rural Areas of Critical Economic Concern (RACEC). The implementation of leading edge technology in RACEC counties will allow for the economic spur in the form of job growth, capability of telemedicine, accessible higher education, and the platform for business competition that otherwise would not be possible with existing infrastructure. We predict that these efforts will create over 200 new jobs and over the life of the project preserve over 5,000 positions.

**Public Notice Response:**

Service Area	PNR Company Name
DESOTO	CenturyLink
	Comcast Cable
GLADES	CenturyLink
HARDEE	CenturyLink
HENDRY	CenturyLink
	Comcast Cable
HIGHLAND	CenturyLink
	Comcast Cable
	The Home Town Network Inc.
OKEECHOBEE	CenturyLink
	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ORISONS COMMUNITY SERVICE  
**Application ID:** 7515  
**Contact:** DONELL OWENS  
(904) 591-5434  
orisonscom@hotmail.com

**Project Title:** Building the Right Community Connections  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alabama, Florida

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$88,700.00  
**Loan Request:** \$887,000.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Our organization will provide an affordable wireless broadband access to many of the residents and consumers located in the unserved and vulnerable communities located in the Blackbelt region of Alabama. Our intent is to implement a cost effective wireless broadband system/method in the Black belt region that than can be easily duplicated in other surrounding areas. This also includes other southern states such as Georgia, Mississippi, South Carolina and Florida.

**Public Notice Response:**

<u>Service Area</u>	<u>PNR Company Name</u>
Blackbelt Plus1	AT&T
	Frontier Communications of Alabama, LLC
	Hayneville Telephone Company, Inc.
	Mediacom Communications Coproration

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PCC HOLDINGS, INC  
**Application ID:** 5398  
**Contact:** DAVID J MALFARA  
(724) 396-0432  
dmalfara@twncorp.com

**Project Title:** Wi-Power Broadband #1 (AZ)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,230,136.00  
**Loan Request:** \$1,384,344.00  
**Other Funding:** \$3,999,366.00  
**Status:** Application Received

**Description:** This Last-mile infrastructure project will fund the deployment of a high speed, mobile-ready fixed wireless broadband network to extend Internet access and other broadband services to unserved, vulnerable populations and Community Anchor Institutions in rural areas of Arizona. Deployed in cooperation with the efforts of Rural Power Cooperatives, Wi-Power broadband services often represents the first and only access to the Internet for the socially and economically disadvantaged individuals as well as Community Anchor Institutions inhabiting some of the most remote areas of the country. The network will provide combined upstream/downstream speeds of more than 3 Mb/Sec and will be constructed at a cost of less than \$1000 per household passed. Community Anchor Institutions and qualified small or disadvantaged businesses can receive service, through a special program, at discounted rates.

**Public Notice Response:**

Service Area	PNR Company Name
Arizona Area #1	Cable One, Inc.
	Qwest Corporation
	Table Top Telephone
	TDS Telecom

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PCC HOLDINGS, INC  
**Application ID:** 5736  
**Contact:** DAVID J MALFARA  
(724) 396-0432  
dmalfara@twncorp.com

**Project Title:** Wi-Power Broadband #2 (NM)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Mexico

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$8,525,393.00  
**Loan Request:** \$3,653,740.00  
**Other Funding:** \$5,329,161.00  
**Status:** Application Received

**Description:** This Last-mile infrastructure project will fund the deployment of a high speed, mobile-ready fixed wireless broadband network to extend Internet access and other broadband services to unserved, vulnerable populations and Community Anchor Institutions in rural areas of Arizona. Deployed in cooperation with the efforts of Rural Power Cooperatives, Wi-Power broadband services often represents the first and only access to the Internet for the socially and economically disadvantaged individuals as well as Community Anchor Institutions inhabiting some of the most remote areas of the country. The network will provide combined upstream/downstream speeds of more than 3 Mb/Sec and will be constructed at a cost of less than \$1000 per household passed. Community Anchor Institutions and qualified small or disadvantaged businesses can receive service, through a special program, at discounted rates.

**Public Notice Response:**

Service Area	PNR Company Name
New Mexico Area #1	Cable One, Inc.
	Comcast Cable
	Dell Telephone
	ENMR Telephone Coop
	Leaco Rural Telephone Cooperative Inc.
	Lobo Internet Services, Ltd.
	Pandhandle Telephone Cooperative, Inc.
	Qwest Communications

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** PCC HOLDINGS, INC  
**Application ID:** 5737  
**Contact:** DAVID J MALFARA  
 (724) 396-0432  
 dmalfara@twncorp.com

**Project Title:** Wi-Power Broadband #3 (TX)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Mexico, Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$18,889,943.00  
**Loan Request:** \$8,095,690.00  
**Other Funding:** \$7,619,078.00  
**Status:** Application Received

**Description:** This Last-mile infrastructure project will fund the deployment of a high speed, mobile-ready fixed wireless broadband network to extend Internet access and other broadband services to unserved, vulnerable populations and Community Anchor Institutions in rural areas of Texas. Deployed in cooperation with the efforts of Rural Power Cooperatives, Wi-Power broadband services often represents the first and only access to the Internet for the socially and economically disadvantaged individuals as well as Community Anchor Institutions inhabiting some of the most remote areas of the country. The network will provide combined upstream/downstream speeds of more than 3 Mb/Sec and will be constructed at a cost of less than \$1000 per household passed. Community Anchor Institutions and qualified small or disadvantaged businesses can receive service, through a special program, at discounted rates.

**Public Notice Response:**

Service Area	PNR Company Name
Texas Area #1	Alenco Communications, Inc.
	Allegiance Communications
	AT&T
	Cable One, Inc.
	Cap Rock Telephone Cooperative, Inc.
	Central Texas Telephone Cooperative, Inc.
	Coleman County Telephone Cooperative, Inc.
	ENMR Telephone Coop
	Hill Country Telephone Cooperative, Inc.
	Jab Wireless, Inc.
	Keyon Communications
	Mid-Plains Rural Telephone Cooperative Inc.
	Pandhandle Telephone Cooperative, Inc.
	Pandhandle Telecommunication Systems, Inc.
	Poka Lambro Telephone Cooperative
	Santa Rosa Telephone Cooperative, Inc.
	South Plains Telephone Cooperative
	Southwest Texas Telephone Company
	Suddenlink Communications
	Time Warner Cable
Totecom Communications, LLC	
US Cable of Coastal-Texas,LP	
XIT Rural Telephone Cooperative, Inc.	

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ULTIMATE CONNECTION, THE, INC  
**Application ID:** 5677  
**Contact:** STEPHEN WARD  
(941) 206-7810  
s.ward@daystar.net  
**Project Title:** Hardee County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Florida  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$816,000.00  
**Loan Request:** \$0.00  
**Other Funding:** \$186,000.00  
**Status:** Application Received  
**Description:** Provide residents and business of Hardee County with High Speed Internet Services

**Public Notice Response:**

Service Area	PNR Company Name
Hardee	CenturyLink



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Georgia**

**Applicant:** BULLDOG CABLE GEORGIA, INCORPORATED  
**Application ID:** 6584  
**Contact:** JOSEPH ANDREW SHEEHAN  
(706) 997-9999  
joe@bulldogcable.com  
**Project Title:** Bulldog Cable - Big Sky System  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Montana  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,461,050.00  
**Loan Request:** \$1,820,350.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Bulldog Cable will upgrade and expand its existing cable TV plant facilities in the Big Sky area of Montana to provide advanced broadband products to 3,090 residents and 1,308 underserved and unserved homes. We expect to build, upgrade and construct 71 miles of hybrid fiber coax to reach all of these homes. Additionally, Bulldog Cable will provide low cost access to schools, libraries and emergency care institutions in the service area.

**Public Notice Response:**

Service Area	PNR Company Name
Big Sky	3 Rivers Telephone Cooperative, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** BULLDOG CABLE GEORGIA, INCORPORATED  
**Application ID:** 6756  
**Contact:** JOSEPH ANDREW SHEEHAN  
(706) 997-9999  
joe@bulldogcable.com  
**Project Title:** Bulldog Cable - Lake Sinclair System  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Georgia  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$10,877,369.00  
**Loan Request:** \$3,625,790.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Bulldog Cable will upgrade and expand its existing cable TV plant facilities in the Lake Sinclair area of Georgia to provide advanced broadband products to 5,025 underserved and unserved homes as well as 1,369 businesses. We expect to build, upgrade and construct 205 miles of hybrid fiber coax to reach all of these homes. Additionally, Bulldog Cable will provide low cost access to schools, libraries and emergency care institutions in the service area.

**Public Notice Response:**

Service Area	PNR Company Name
Lake Sinclair	AT&T
	Charter Communications, Inc
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** BULLDOG CABLE GEORGIA, INCORPORATED  
**Application ID:** 6749  
**Contact:** JOSEPH ANDREW SHEEHAN  
(706) 997-9999  
joe@bulldogcable.com  
**Project Title:** Bulldog Cable - Lake Jackson System  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Georgia  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,844,861.00  
**Loan Request:** \$2,281,621.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Bulldog Cable will upgrade and expand its existing cable TV plant facilities in the Lake Jackson area of Georgia to provide advanced broadband products to 2,699 underserved and unserved homes as well as 1,839 businesses. We expect to build, upgrade and construct 220 miles of hybrid fiber coax to reach all of these homes. Additionally, Bulldog Cable will provide low cost access to schools, libraries and emergency care institutions in the service area.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	Lake Jackson	AT&T
		Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DARIEN TELEPHONE CO., INC., THE  
**Application ID:** 5045  
**Contact:** JOHNNY ZOUCKS  
(912) 437-7400  
johnny.zoucks@dtctel.net

**Project Title:** Broadband Bridge to Sapelo Island  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Georgia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$223,997.00  
**Loan Request:** \$223,996.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Darien Telephone Company, Inc. proposes to expand high-speed broadband service to Sapelo Island, a barrier island off the coast of Georgia. The proposed project area is currently without access to High-Speed Broadband (5mb up/down). With funding from the BIP program for this proposed project, Darien will be able to meet the broadband needs of residences, businesses and community anchor institutions on Sapelo today and far into the future using FTTH GPON technology. The project will pass 240 households and 20 businesses.

**Public Notice Response:**

Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** FEDERATION OF SOUTHERN COOPERATIVES/LAND ASSISTANCE FUND  
**Application ID:** 7050  
**Contact:** RALPH PAIGE  
(404) 765-0991  
fsc@mindspring.com

**Project Title:** Broadband Infrastructure (Greene, Hale, Sumter and Pickens counties)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alabama

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,733,345.00  
**Loan Request:** \$1,171,433.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Federation of Southern Cooperatives and GTABS Engineering will establish Broadband infrastructure in Greene, Sumter, Pickens and Hale counties in rural western Alabama and provide access at competitive rates. The Broadband service, and an allied Public Computer Center, will be based at the Federation's Rural Training Center at Epes (Sumter County), where we and our partners will use Broadband to provide or augment distance learning, telemedicine and educational courses to this area.

**Public Notice Response:**

Service Area	PNR Company Name
Greene-Sumter-Hale-Pickens	AT&T
	Charter Communications, Inc.
	Mediacom Communications Corporation
	Northland Communications Corporation
	Pine Belt Cellular, Inc.
	Sky Cablevision, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** FORT VALLEY STATE UNIVERSITY  
**Application ID:** 6593  
**Contact:** GERALD ODELL KIMBROUGH  
(478) 825-6228  
kimbroughd@fvsu.edu

**Project Title:** FVSU Rural Georgia Broadband Initiative- A Public Private Partnership with the Diigitel Corporation

**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Georgia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$54,632,885.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** The FVSU Rural Georgia Broadband Initiative, working together with the Diigitel Corporation, will provide high-speed wireless broadband services to unserved and underserved communities in 51 South Georgia counties. Particular focus will be given to agricultural, educational, training, healthcare, job creation, public safety, senior citizens, and governmental applications and services. The initiative will include 216 tower sites within the region. In addition, with FVSU Cooperative Extension Programs our mission is to help individuals throughout South Georgia, as well as the state of Georgia can help improve their lives through outreach and community-based educational opportunities. Working together, this initiative gives our residents access to research-based educational resources and the information provided to specialists, county agents and program assistants.

**Public Notice Response:**

Service Area	PNR Company Name
FVSU	Broadband South LLC
	Charter Communications, INC
	Citizens Telephone Company
	ComSouth Corporation
	Mediacom Communications Corporation
	Plant Telephjone Company
	Public Service Telephone Company

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** GAP TECHNOLOGIES INC.  
**Application ID:** 4601  
**Contact:** DEMETRIS GEDDIS  
(757) 375-6333  
dgeddis@gaptechnologiesinc.com  
**Project Title:** Rutledge Fiber to the Premises Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Georgia  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$799,186.00  
**Loan Request:** \$199,797.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Gap Technologies Inc. seeks to bring last mile fiber optic broadband services to residents and business owners in the city of Rutledge, Georgia and the surrounding areas. The fiber optic network will provide a maximum data rate of 20 Mbps and will offer Internet, IPTV, and VOIP services.

**Public Notice Response:**

Service Area	PNR Company Name
Rutledge Area Broadband Project	AT&T
	Comcast Cable

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** IWISPR, LLC  
**Application ID:** 5618  
**Contact:** JAIME LAYSON  
(770) 548-1974  
jaime@iwispr.net

**Project Title:** Northwest Georgia Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Georgia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,618,228.00  
**Loan Request:** \$3,180,075.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** iWispr plans to deploy a fixed wireless Motorola Canopy system providing reliable high-speed broadband service to the unserved and under served areas of Chattooga County and Walker County located in Northwest Georgia. This project will address the crucial need for enhanced communications and provide the unserved citizens of the area the ability to take advantage of the opportunities in our digital age.

**Public Notice Response:**

Service Area	PNR Company Name
Northwest Georgia Broadband	AT&T
	Charter Communications, Inc.
	Comcast Cable
	Windstream



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** JEDAI NETWORKS, INC.  
**Application ID:** 7757  
**Contact:** GERALD PATRICK RAMDEEN  
 (404) 527-7975  
 gramdeen@luxcore.net

**Project Title:** Building Community Through Commerce: Region 2 East Georgia  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Georgia, South Carolina

**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,240,487.00  
**Loan Request:** \$8,961,942.00  
**Other Funding:** \$3,734,144.00  
**Status:** Application Received  
**Description:** "Building Community Through Commerce" â€œ Jedai Networks (Jedai) will transform rural, underserved, and unserved communities throughout the state of Georgia into a network of self-sufficient Broadband Internet service providers (ISP). Collaborating with local communities, Jedai will provide Broadband infrastructure: US-manufactured telecom and datacom switching, routing & transport hardware and software, backhaul transport services, network operations, maintenance, and customer support. Jedai will employ and train county utility workers to support customer premise installations and customer care. Jedai's platform offers a unique awareness and training framework to administer affordable Broadband and to accelerate adoption. Furthermore, Jedai will deploy community E-Commerce portals to deliver improved services and empower local entrepreneurs.

**Public Notice Response:**

Service Area	PNR Company Name
Burke	AT&T
	Comcast Cable
	Pineland Telephone Company
Candler	Pineland Telephone Cooperative
Emanuel	AT&T
	Charter Communications, Inc.
	Northland Communications Corporation
	Pineland Telephone Company
	Plant Telephone Company
	Windstream
Jefferson	AT&T
	Pineland Telephone Company
Jenkins	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** JEDAI NETWORKS, INC.  
**Application ID:** 7304  
**Contact:** GERALD PATRICK RAMDEEN  
(404) 527-7975  
gramdeen@luxcore.net

**Project Title:** Building Community Through Commerce: Region 1- SW Georgia  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alabama, Georgia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,253,559.00  
**Loan Request:** \$9,014,232.00  
**Other Funding:** \$3,755,930.00  
**Status:** Application Received  
**Description:** "Building Community Through Commerce" â€œ Jedai Networks (Jedai) will transform rural, underserved, and unserved communities throughout the state of Georgia into a network of self-sufficient Broadband Internet service providers (ISP). Collaborating with local communities, Jedai will provide Broadband infrastructure: US-manufactured telecom and datacom switching, routing & transport hardware and software, backhaul transport services, network operations, maintenance, and customer support. Jedai will employ and train county utility workers to support customer premise installations and customer care. Jedai's platform offers a unique awareness and training framework to administer affordable Broadband and to accelerate adoption. Furthermore, Jedai will deploy community E-Commerce portals to deliver improved services and empower local entrepreneurs.

**Public Notice Response:**

Service Area	PNR Company Name
Quitman	AT&T

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** JEDAI NETWORKS, INC.  
**Application ID:** 7766  
**Contact:** GERALD PATRICK RAMDEEN  
 (404) 527-7975  
 gramdeen@luxcore.net

**Project Title:** Building Community Through Commerce - Region 3 Southeast Georgia  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Georgia

**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,746,176.00  
**Loan Request:** \$10,984,703.00  
**Other Funding:** \$4,576,960.00  
**Status:** Application Received

**Description:** "Building Community Through Commerce" â€œ Jedai Networks (Jedai) will transform rural, underserved, and unserved communities throughout the state of Georgia into a network of self-sufficient Broadband Internet service providers (ISP). Collaborating with local communities, Jedai will provide Broadband infrastructure: US-manufactured telecom and datacom switching, routing & transport hardware and software, backhaul transport services, network operations, maintenance, and customer support. Jedai will employ and train county utility workers to support customer premise installations and customer care. Jedai's platform offers a unique awareness and training framework to administer affordable Broadband and to accelerate adoption. Furthermore, Jedai will deploy community E-Commerce portals to deliver improved services and empower local entrepreneurs.

**Public Notice Response:**

Service Area	PNR Company Name
Appling	Alma Telephone Company
	AT&T
Ben Hill	Mediacom Communications Corporation
	Windstream
Brantley	Brantley Telephone Company
	Main Street Broadband
Charlton	Main Street Broadband
	Windstream
Coffee	Alma Telephone Company
	Charter Communications, Inc
	Windstream
Jeff Davis	AT&T
	Mediacom Communications Corporation
Pierce	Alma Telephone Company
	AT&T
	Main Street Broadband
Ware	AT&T
	Brantley Telephone Company
	Main Street Broadband
Wayne	AT&T
	Broadband South LLC
	Comcast Cable
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MAIN STREET BROADBAND LLC  
**Application ID:** 7195  
**Contact:** MIKE MCCOLLUM  
(404) 626-0115  
mmccollum@mainstreetbb.com

**Project Title:** MSB North Florida Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Florida

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,664,000.00  
**Loan Request:** \$2,546,000.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The Main Street Broadband (MSB) North Florida Broadband project is a 4G wireless last mile project serving over 83,000 rural residents and 31,000 households in 5 rural counties. MSB was founded, and the network designed, to provide fast, affordable connectivity to the rural un and underserved residents and businesses of Southern Georgia and Northern Florida. MSB currently serves eighteen (18) rural communities in South Georgia and believes that the MSB North Florida Broadband project effectively leverages existing RUS funding, the North Florida Broadband Authority (NFBA) Round I grant (Easygrant ID 2259), and the existing scalable infrastructure of the company. The project has significant public and private support, will serve many critical facilities and anchor institutions, is shovel ready and is sustainable.

**Public Notice Response:**

Service Area	PNR Company Name
Rural North Florida I	GTC, Inc. d/b/a FairPoint Communications
Rural North Florida II	AT&T
	Centurylink
	Comcast Cable
	Windstream

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** MAIN STREET BROADBAND LLC  
**Application ID:** 4674  
**Contact:** MIKE MCCOLLUM  
 (404) 626-0115  
 mmccollum@mainstreetbb.com

**Project Title:** MSB South Georgia Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Florida, Georgia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$11,936,000.00  
**Loan Request:** \$5,362,000.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The Main Street Broadband (MSB) South Georgia Broadband project is a 4G wireless last mile project covering over 240,000 residents and 85,000 households spread over 7,200 square miles in 17 rural South Georgia counties. MSB was founded, and the network designed, to provide fast, affordable connectivity to the rural un and underserved residents and businesses of Southern Georgia and Northern Florida. MSB is currently serving 18 rural communities in South Georgia and believes that the MSB South Georgia Broadband is a unique opportunity to combine federal funding with state and local government support, and private equity, to effect fundamental change in a very rural region of persistent poverty. The MSB South Georgia Broadband project is shovel ready and sustainable.

**Public Notice Response:**

Service Area	PNR Company Name
Rural South Georgia	Alma Telephone Company
	AT&T
	Charter Communications, Inc
	Mediacom Communications Corporation
	Plant Telephone Company
	South Georgia Regional Information Technology Auth
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PUBLIC SERVICE WIRELESS, INC.  
**Application ID:** 4730  
**Contact:** EDWARD KELLY BOND  
(478) 847-4111  
psw@pstel.com

**Project Title:** Public Service Wireless Southwest Georgia Broadband Infrastructure  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alabama, Georgia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,798,829.00  
**Loan Request:** \$599,610.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Public Service Wireless, Inc., proposes a broadband infrastructure project of 4 wireless tower sites in southwestern Georgia, which will utilize FCC-licensed 700 MHz spectrum (B & C Blocks). This project will use Third Generation Partnership Project (3gPP) standards for Time Division-Code Division Multiple Access (TD-CDMA) and will allow for fixed and mobile wireless service to reach 11,482 homes & businesses. This project will bring much needed advanced broadband services to counties including Randolph County and Clay County, which are Persistent Poverty Counties within the state of Georgia. In addition, PSW and Fort Gaines Housing Authority and Cuthbert Housing Authority intend to collaborate in leveraging the Housing Authority ARRA award as detailed in this application.

**Public Notice Response:**

Service Area	PNR Company Name
Public Service Serving Area	AT&T
	Mediacom Communications Corporation
	South Georgia Regional Information Technology Auth

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** S & B OPS MANAGEMENT, LLC  
**Application ID:** 6702  
**Contact:** BILLIE ANN BOYD  
 (706) 629-0921  
 dr.b@skywaveinternet.com

**Project Title:** Connecting Northwest Georgia to Wireless Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Georgia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$560,835.00  
**Loan Request:** \$0.00  
**Other Funding:** \$257,851.00  
**Status:** Application Received

**Description:** S & B Ops Management's goal is to expand our high-speed, broadband, wireless internet service for more coverage in rural North West Georgia, particularly the counties of Gordon, Floyd, Whitfield and Murray. By using cost effective point-to-point wireless towers, we will provide always-on, high speed reliable service at low cost to otherwise non accessible areas in northwest Georgia that do not have broadband service because of the remote locations of these areas.

**Public Notice Response:**

Service Area	PNR Company Name
chatsworth	AT&T
	Charter Communications, Inc.
	Windstream
Dews pond	AT&T
	Comcast Cable
Horn Mountain	AT&T
	Comcast Cable
Sonoraville	AT&T
	Comcast Cable
Sugar Valley	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SOUTH GEORGIA REGIONAL INFORMATION TECHNOLOGY AUTHORITY  
**Application ID:** 5455  
**Contact:** LEON MITCHELL CONNER  
(229) 725-6132  
lee.conner@sgrita.org

**Project Title:** SGRITA Rural Last Mile Infrastructure Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alabama, Georgia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,663,515.00  
**Loan Request:** \$6,663,515.00  
**Other Funding:** \$1,050,000.00  
**Status:** Application Received  
**Description:** SGRITA proposes to deploy a Last Mile licensed 700 MHz and 2.5 GHz 4G mobile & fixed wireless broadband network to extend service across 1,947 square miles of five rural southwest Georgia counties. This area is remote with many portions more than 50 miles from any urban areas. SGRITA's PFSA has 58% of households unserved with 97% of the PFSA geographic area with no access to broadband service. This last mile network will pass 21,033 homes, 903 businesses, 171 Critical Community Facilities and 75 Public Safety mobile applications plus 1,369 farms and 4,900 irrigation systems. SGRITA's PFSA is defined by the five counties who funded the startup of its operations in 2005. For the last several years, SGRITA has been the largest provider of bandwidth in the region.

**Public Notice Response:**

Service Area	PNR Company Name
SGRITA2	AT&T
	Broadband South LLC
	Mediacom Communications Corporation
	Public Service Wireless, Inc.

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WILKES TELEPHONE & ELECTRIC COMPANY  
**Application ID:** 5018  
**Contact:** JAYNE B. CALLAWAY  
(706) 678-9531  
jbcallaway@nu-z.net  
**Project Title:** Wilkes Telephone Company FTTH Build-Out  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Georgia  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$14,433,762.00  
**Loan Request:** \$33,678,779.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Wilkes Telephone Company FTTH Build-Out project will provide state-of-the-art communication services while enhancing broadband communication options to the current and future citizens of Lincoln, Taliaferro, and Wilkes counties in Georgia. The network will pass 7,832 households and 802 businesses, providing infrastructure for affordable bandwidth and services, and will integrate economic development, employment, education, public safety, public health, and other government use. Technology deployed will be a Fiber-to-the-Home (FTTH) wireline fiber-optic cable network, configured in Passive Optical Network (PON) architecture, able to support speeds in excess of 20 Gbps.

Public Notice Response:	Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Hawaii**

**Applicant:** Aloha Broadband Inc.  
**Application ID:** 5048  
**Contact:** ELTON WILSON  
(808) 929-7668  
support@alohabroadband.net  
**Project Title:** Aloha Broadband Volcano Area Big Island  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Hawaii  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$0.00  
**Loan Request:** \$251,257.00  
**Other Funding:** \$341,947.00  
**Status:** Application Received  
**Description:** Aloha Broadband will be providing affordable terrestrial fixed wireless broadband service to the Volcano area, (Keaau-Mountain View CCD), on the Big Island of Hawaii. The census blocks we have chosen are not served by any broadband service providers.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** Aloha Broadband Inc.  
**Application ID:** 5074  
**Contact:** ELTON WILSON  
(808) 929-7668  
support@alohabroadband.net  
**Project Title:** Aloha Broadband Hawaiian Paradise Park  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Hawaii  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$0.00  
**Loan Request:** \$64,116.00  
**Other Funding:** \$88,739.00  
**Status:** Application Received  
**Description:** Aloha Broadband will be providing affordable terrestrial fixed wireless broadband services to un-served parts of Hawaiian Paradise Park on the Big Island of Hawaii. The census blocks we have chosen are not served by any broadband service providers.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** Aloha Broadband Inc.  
**Application ID:** 5125  
**Contact:** ELTON WILSON  
(808) 929-7668  
support@alohabroadband.net  
**Project Title:** Aloha Broadband Lelani Estates  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Hawaii  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$0.00  
**Loan Request:** \$59,508.00  
**Other Funding:** \$82,979.00  
**Status:** Application Received  
**Description:** Aloha Broadband will be providing affordable terrestrial fixed wireless broadband service to the unserved portion of Leilani Estates in the District of Puna on the Big Island of Hawaii. The census blocks we have chosen are not served by any broadband service providers. The Lelani Estates subdivision has experienced tremendous growth since the 2000 Census, so subscribers should exceed projections.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** Aloha Broadband Inc.  
**Application ID:** 5992  
**Contact:** ELTON WILSON  
(808) 929-7668  
support@alohabroadband.net  
**Project Title:** Aloha Broadband Captain Cook  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Hawaii  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$0.00  
**Loan Request:** \$94,377.00  
**Other Funding:** \$135,150.00  
**Status:** Application Received  
**Description:** Aloha Broadband will be providing affordable terrestrial fixed wireless broadband service to the community of Captain Cook on the Big Island of Hawaii. The census blocks we have chosen are not served by any broadband service providers.

**Public Notice Response:**

Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** HAWAIIAN TELCOM INC.  
**Application ID:** 4426  
**Contact:** STEVE GOLDEN  
(808) 546-3877  
steven.golden@hawaiiantel.com

**Project Title:** East Hawaii Fiber Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Hawaii

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,791,156.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,624,782.00  
**Status:** Application Received  
**Description:** Hawaiian Telcom will extend high-speed fiber broadband service to 6,181 households, 54 businesses and 31 Critical Community Facilities in the rural East Hawaii areas of Pepeekeo Point, Hawaiian Paradise Park Makai, Hawaiian Acres, Fern Forest, Royal Hawaiian Estates and Kalapana. HT's solution will deliver High Speed Internet service, allowing these communities to gain first-time access to affordable, reliable broadband services, and take advantage of online educational programs, public safety communications, emerging telehealth services and work at home opportunities. The project also plans to provide discounted broadband services to Critical Community Facilities and Small Disadvantaged Businesses, and offer wireless carriers and ISPs greater access to wholesale backhaul service.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SANDWICH ISLES COMMUNICATIONS, INC.  
**Application ID:** 5156  
**Contact:** JUDI USHIO  
(808) 224-5159  
jushio@sandwichisles.com

**Project Title:** Sandwich Isles Communications High Speed Broadband Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Hawaii

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$115,632,918.00  
**Loan Request:** \$40,000,000.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This Project will bring high speed broadband to rural Hawaiian Homeland communities served by SIC throughout the state of Hawaii. This project will complete SIC's fiber optic underground transport network including a Network Operations Center with full monitoring capabilities, and Last Mile FTTP distribution facilities. Consequently, rural Hawaii will become a full participant in the global community and share in the limitless possibilities unleashed by broadband. An added benefit will accrue to all Hawaiians, since this state-of-the-art transport network will allow other telecommunication carriers, via network interconnection points, the opportunity to provide access to high speed broadband to their own residence and businesses customer bases.

**Public Notice Response:**

Service Area	PNR Company Name
Kekaha	Hawaiian Telcom, Inc.
Kula	Hawaiian Telcom, Inc.
Laupahoehoe	Hawaiian Telcom, Inc.
Molokai	Hawaiian Telcom, Inc.
Nanakuli	Hawaiian Telcom, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

**Idaho**

**Applicant:** ADMINISTRATION, IDAHO DEPARTMENT OF  
**Application ID:** 4791  
**Contact:** BRADY KRAFT  
(208) 332-1840  
Brady.Kraft@ien.idaho.gov  
**Project Title:** Rural Communities Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Idaho  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,385,880.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Idaho Rural Communities Broadband Initiative is a public/private collaboration bringing fiber optic infrastructure to rural Idaho schools, libraries and medical facilities. The project leverages resources of the Idaho Educational Network (IEN) to build "last mile" telecommunications facilities. Funding for the 24 anchor sites identified in this project establishes key infrastructure within these rural communities, provides access to such broadband applications as distance learning, telemedicine, telecommuting and telegovernment, and fuels economic development by encouraging private sector broadband investment throughout each of these rural communities. The incumbent local exchange carriers (ILECs) serving these rural communities will utilize this infrastructure to make broadband available for approximately 5887 unserved households in these 15 rural Idaho communities.

**Public Notice Response:**

Service Area	PNR Company Name
Cascade	Cable One, Inc.
	Citizens Telecommunications Company of Idaho
	SpeedyQuick Networks Inc.
Dietrich	Cable One, Inc.
Fairfield	Citizens Telecommunications Company of Idaho
Garden Valley	Citizens Telecommunications Company of Idaho
Hansen	Cable One, Inc.
Horseshoe Bend	Cable One, Inc.
	Citizens Telecommunications Company of Idaho
	SpeedyQuick Networks Inc.
New Meadows	Cable One, Inc.
	Citizens Telecommunication Company of Idaho
	SpeedyQuick Networks Inc.
Notus	Cable One, Inc.
	SpeedyQuick Networks Inc.
Ririe	Cable One, Inc.
St Maries	Suddenlink Communications
Wallace	Suddenlink Communications
Wilder	Cable One, Inc.
	Citizens Telecommunications Company of Idaho
	SpeedyQuick Networks Inc.



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CPST ENTERPRISES, INC.  
**Application ID:** 5104  
**Contact:** PATRICK ANTHONY BOS  
(208) 691-6961  
pbos16@yahoo.com  
**Project Title:** Chatteroy Rebuild  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Washington  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,795,000.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Supply High Speed Broadband Internet via a Fiber coax Hybrid Cable Television system

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	Chatteroy	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIRECT COMMUNICATIONS ROCKLAND, INC  
**Application ID:** 5111  
**Contact:** JEREMY SMITH  
(208) 548-2345  
jeremy@directcom.com

**Project Title:** Sterling/Springfield/Pingree area Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Idaho

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,568,608.00  
**Loan Request:** \$672,260.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Southern Idaho communities of Sterling, Springfield, and Pingree are located in an area that is very rural and agricultural. These small communities are roughly 50 road miles northwest of Pocatello, Idaho on State Highway 39. The economic development experienced in larger (but still relatively small) communities such as Pocatello has not extended to the areas in part because the American Falls reservoir separates the proposed funded service area geographically from the larger communities. Deployment of broadband services in service area is the main intent on the proposed project. We are looking at starting with a minimum 3 Mbps residential package with higher throughput packages offered to the businesses. The proposed last mile service area includes 451 households and 25 businesses are located within the proposed last mile service areas.

**Public Notice Response:**

Service Area	PNR Company Name
Sterling/Springfield/Pingree	Cable One, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MIDVALE TELEPHONE EXCHANGE, INCORPORATED  
**Application ID:** 4323  
**Contact:** STEVE CHILD  
(208) 550-0288  
steve.child@mtecom.com  
**Project Title:** MTE Last Mile Broadband Connections Initiative Henderson Service Area  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$781,488.00  
**Loan Request:** \$334,924.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Project Description: Project Title-MTE Last Mile Broadband Connections Initiative Henderson Service Area Project Description-Service including a minimum of 20 Mbps will be provided to the Prescott Prairie, Mingus Meadows and Mingus Mountain areas of Henderson Valley using FTTH technology. The number of households and businesses passed is 117. The number of jobs expected to be created or saved is 10. The cost of the ARRA BIP project is \$1,116,412.

**Public Notice Response:**

Service Area	PNR Company Name
Mingus Mountain Area-AZ	Cable One, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MIDVALE TELEPHONE EXCHANGE, INCORPORATED  
**Application ID:** 4353  
**Contact:** STEVE CHILD  
(208) 550-0288  
steve.child@mtecom.com

**Project Title:** MTE Last Mile Broadband Connections Initiative Stanley Service Area  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Idaho

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$888,420.00  
**Loan Request:** \$380,751.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Project Title-MTE Last Mile Broadband Connections Initiative Stanley Service Area Project  
Description-Service including a minimum of 20 Mbps will be provided to the rural town of Stanley using FTTH technology. The number of homes and businesses passed will be 205. The number of jobs expected to be created or saved is 10. The cost of the ARRA BIP project is \$1,269,171.

Public Notice Response:	Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MIDVALE TELEPHONE EXCHANGE, INCORPORATED  
**Application ID:** 4355  
**Contact:** STEVE CHILD  
(208) 550-0288  
steve.child@mtecom.com  
**Project Title:** MTE Last Mile Broadband Connections Initiative Young Service Area  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,502,769.00  
**Loan Request:** \$644,045.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Project Title-MTE Last Mile Broadband Connections Initiative Young Service Area Project Description-Service including a minimum of 20 Mbps will be provided in rural areas of the Young exchange using FTTH technology. The number of homes and businesses passed will be 236. The number of jobs expected to be created or saved is 10. The cost of the ARRA BIP project is \$ 2,146,814.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** RURAL TELEPHONE COMPANY  
**Application ID:** 7573  
**Contact:** SUSAN E CASE  
(208) 366-2614  
susan.case@ruraltel.org  
**Project Title:** North Fork, Tuscarora, and Jarbidge service area broadband service implementation  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Nevada  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,700,300.00  
**Loan Request:** \$728,700.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The proposed project will extend ADSL2+ high speed broadband service to existing and new Rural Telephone Company customers in the North Fork, Tuscarora, and Jarbidge, Nevada service areas.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SHOSHONE-BANNOCK TRIBES  
**Application ID:** 5707  
**Contact:** DAVID STAHLY  
(719) 594-5812  
dstahly@gvnw.com

**Project Title:** Fort Hall Reservation Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Idaho

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,928,790.00  
**Loan Request:** \$0.00  
**Other Funding:** \$50,000.00  
**Status:** Application Received

**Description:** The proposed network will reach all tribe members living on the Fort Hall Reservation and provide a broadband pipe to each customer using either fiber to the home/business (FTTH) for residences, small businesses, larger businesses, government agencies, tribal agencies, schools, and clinics in the town of Fort Hall, ID or WiMAX wireless local loop (WLL) technology to rural residences and small businesses. The wireline FTTH service will provide capability for speeds of up to 50 Mbps per customer. The wireless network will provide speeds of up to 13 Mbps for the majority customers (which live close to the towers) and up to 4 Mbps for the more remote customers.

**Public Notice Response:**

Service Area	PNR Company Name
Fort Hall Reservation Broadband Project	Cable One, Inc.
	Keyon Communications
	Qwest Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Illinois**

**Applicant:** 4 SIWI, LLC  
**Application ID:** 6834  
**Contact:** CECILIA E PERRY  
(618) 997-7494  
ceci@4siwi.com  
**Project Title:** 4SIWI 5 County Expansion Proposal  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$118,009.00  
**Loan Request:** \$668,712.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** 4SIWI, LLC wishes to expand current coverage of High Speed Internet into 10 new regions in 5 counties. This expansion will be focused from wireless tower sites located in Akin, Corinth, West Frankfort/Parrish, Makanda, Devils Kitchen, Z100/Creal Springs, Whiteash, and Rend Lake. This project is to build wireless tower sites where there is no coverage in Southern Illinois.

**Public Notice Response:**

Service Area	PNR Company Name
Rend Lake	Comcast Cable
Stirtz	N-1 Communications, LLC
WF Coal Silos	N-1 Communications, LLC
Whiteash	N-1 Communications, LLC



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** AERO GROUP INC.  
**Application ID:** 6928  
**Contact:** THOMAS RUTTER  
(815) 233-3387 x210  
tom@aeroinc.net

**Project Title:** Aero NW IL Rural Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,734,453.00  
**Loan Request:** \$1,805,247.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Aero Group, an Internet Service Provider (ISP) based out of Freeport, IL and operating since 1994, is proposing the Aero Rural Expansion, a project that will provide 100% broadband availability to a large and mostly underserved rural area. Aero believes that the most cost effective and reliable means of delivering broadband to this underserved rural area is to use fixed wireless technology based on a hybrid WiMAX and proprietary Motorola Canopy Platform.

**Public Notice Response:**

<u>Service Area</u>	<u>PNR Company Name</u>
Northwest Illinois	Comcast Cable
	Mediacom Communications Corporation

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** AIM WIRELESS SOLUTIONS, INC  
**Application ID:** 7247  
**Contact:** AHMAD ISSAM MALKAWI  
 (847) 340-6250  
 amalkawi@aimws.com

**Project Title:** Last mile for rural areas in the state of MN  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,144,081.00  
**Loan Request:** \$2,047,071.00  
**Other Funding:** \$2,107,541.00  
**Status:** Application Received  
**Description:** To deploy a WIMAX (802.16e standard) high speed broadband network in underserved and unserved areas in the state of MN. The network will offer reasonable and affordable high speed broadband data and voice over IP.

**Public Notice Response:**

Service Area	PNR Company Name
bip3	Blue Earth Valley Telephone Company
	Cannon Valley Telecom, Inc.
	CenturyLink
	Charter Communications, Inc.
	Christensen Communications
	Comcast Cable
	Frontier Communications/Citizens Communications
	Jaguar Communications, Inc
	Mediacom Communications Corporation
	New Ulm Telephone
	Pine Island Telephone
	Pine Island Telephone company
	Qwest
Sleepy Eye Telephone Company	

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** BANICON INC  
**Application ID:** 6332  
**Contact:** BENJAMIN KUEH  
 (847) 875-0160  
 benk@cin.net

**Project Title:** CIN Net -Central Illinois Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$866,000.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Provide High Speed wireless Internet connection to an area of Illinois including the following counties. Bureau, Carroll, Cook, Dekalb, Dupage, Grundy, Henry, Kane, Kendall, Kankakee, Knox, La Salle, Lee, Livingston, Marshall, Ogle, Peoria, Putnam, Stark, Stephenson, Whiteside, Will, Winnebago, Woodford and upgrade exiting towers to provide a better and faster wireless internet connection to the communities. This serves to a area of population of 759,711, with 286,506 households and 38,594 businesses.

**Public Notice Response:**

Service Area	PNR Company Name
IL-cin1	AIRbaud
	AT&T
	Blast Communications
	CenturyLink
	Charter Communications
	Comcast Cable
	Express Dial Internet Inc. dba KWOM Internet
	Geneseo Communications, Inc.
	GRIDLEY TELEPHONE COMPANY
	Keyon Communications
	Leaf River Telephone Company/LR Communications
	McNabb Telephone Company, Inc.
	Mediacom Communications Coproration
	MID CENTURY TELEPHONE COMPANY
	N-1 Communications, LLC
	Next-Level Technology Partners
T6 Wireless Inc	
Tonica Telephone Company	

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CONVERGENCE TECHNOLOGIES, INC.  
**Application ID:** 7340  
**Contact:** CHARLES WU  
(312) 205-2500  
cwu@ippay.com

**Project Title:** CTI Rural Open Access WiMax Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois, Indiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$10,155,000.00  
**Loan Request:** \$3,385,000.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Convergence Technologies Inc (œCTIœ ) based out of Burr Ridge, IL is proposing the CTI Rural Open-Access WiMAX Network, a project that will provide 100% broadband availability at fixed speeds of up to 20 Mbps and mobile nomadic speeds of up to 5 Mbps bundled with cutting-edge broadband applications to residents and businesses in an underserved area lacking rural high speed access of 85,000 households spanning over 1,000 square miles with a project cost of under \$200 per household.

**Public Notice Response:**

Service Area	PNR Company Name
South Chicago Indiana	AT&T
	Comcast Cable
	FBN Indiana, Inc.
	MidwayNet, LLC.
	Northwestern Indiana Telephone Company

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** CONXXUS, LLC  
**Application ID:** 4665  
**Contact:** BARCLAY GOODWIN  
 (618) 494-5069  
 sei1bg@starband.net

**Project Title:** Conxxus Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,560,435.00  
**Loan Request:** \$25,842,467.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Conxxus Last Mile is a collaboratively rooted project that will bring the first ever ubiquitous, high speed service to the 5595 sq. mile rural territory in East Central Illinois. Conxxus will draw local anchor institutions and their populations into the 21st Century with high-speed internet capable of delivering 100 Meg of speed to key anchor institutions, businesses, villages and farms. Conxxus will help bring high caliber jobs and reverse an economic climate in rural areas in Illinois that have been losing companies and educational opportunities due to the information divide, steadily in the last decade. Working in conjunction with the State of Illinois, the participating communities and their boards is not new to Conxxus. Having been in business delivering service to rural Illinois, with this project Conxxus will be able to continue that "partnership".

**Public Notice Response:**

Service Area	PNR Company Name
Conxxus Last Mile	AT&T
	Comcast Cable
	CoxWireless
	GRIDLEY COMMUNICATIONS
	Local Line 2
	Mediacom Communications Coproration
	ParkTV
	ParkTV and Electronics

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CYRSTAL BROADBAND NETWORKS  
**Application ID:** 5333  
**Contact:** NIDHIN JOHNSON  
(630) 206-0447  
cbn2@acrsokc.com

**Project Title:** Harry S. Truman Reservoir WiMax Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Missouri

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,868,712.00  
**Loan Request:** \$4,026,618.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project proposes to blanket 1,400 square miles of rural and economically distressed communities with the latest in WiMAX broadband service which is presently over 80% unserved. The project will offer a Broadband Lifeline Program. The Program will enable low income families who qualify for Lifeline voice plans to receive discounted broadband services. This project will create hundreds of long term job opportunities and will offer discounted service to all critical community facilities.

**Public Notice Response:**

Service Area	PNR Company Name
Missouri	AT&T
	CenturyLink
	Charter Communications
	Imagination Inc dba I-Land Internet Services

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** CYRSTAL BROADBAND NETWORKS  
**Application ID:** 5337  
**Contact:** NIDHIN JOHNSON  
 (630) 206-0447  
 cbn2@acrsokc.com  
**Project Title:** Crystal Broadband Networks Southeast Arkansas WiMax System  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arkansas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,737,945.00  
**Loan Request:** \$1,808,881.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This project proposes to blanket 600 square miles of rural and economically distressed communities with the latest in WiMAX broadband service which is presently over 90% unserved. The project will offer a Broadband Lifeline Program. The Program will enable low income families who qualify for Lifeline voice plans to receive discounted broadband services. This project will create hundreds of long term job opportunities and will offer discounted service to all critical community facilities.

**Public Notice Response:**

Service Area	PNR Company Name
Arkansas North	AT&T
	CenturyLink
	Suddenlink Communications
Arkansas South	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DJK LINK INC  
**Application ID:** 6837  
**Contact:** KENNETH FRANK KOVACS  
(618) 522-2105  
admin@djklink.net

**Project Title:** Extreme Southern Illinois Wireless Broadband Project (Middle Mile)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois, Kentucky

**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$783,096.00  
**Loan Request:** \$263,898.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DJKLink Inc intends to expand their existing wireless broadband network to include those areas of Extreme Southern Illinois which are unserved or underserved with highspeed broadband internet service. This will include Middle Mile and Last Mile buildout and upgrade of our network.

**Public Notice Response:**

Service Area	PNR Company Name
Extreme Southern Illinois	Comcast Cable



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DJK LINK INC  
**Application ID:** 7243  
**Contact:** KENNETH FRANK KOVACS  
(618) 522-2105  
admin@djklinc.net

**Project Title:** Extreme Southern Illinois Wireless Broadband Project (Last Mile)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois, Kentucky

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$162,138.00  
**Loan Request:** \$54,046.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DJKLink intends to provide last mile service to customers in Extreme Southern Illinois. Our expansion will cover the maximum amount of unserved customers as possible.

**Public Notice Response:**

Service Area	PNR Company Name
Extreme Southern Illinois	Comcast Cable
	Shawnee Telephone Company

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** EOS, INC.  
**Application ID:** 5857  
**Contact:** NEAL E MILLER  
(217) 241-6000 x6210  
nmiller@eosinc.com

**Project Title:** Rochester Wireless  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$25,374.00  
**Loan Request:** \$0.00  
**Other Funding:** \$8,458.00  
**Status:** Application Received  
**Description:** Last mile project to replace slower non-licensed technology (800k down and 300k up) with licensed WiMax High Speed wireless equipment (3,000k down and 2,000k up) with much better penetration and range than currently deployed technologies. The improved technology will reach significantly more premises and provide better overall experience for end users.

**Public Notice Response:**

Service Area	PNR Company Name
Rochester	AT&T
	Comcast Cable
	Mediacom Communications Corporation
	Royell Communications, Inc.
	Veloxinet, Inc

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** EOS, INC.  
**Application ID:** 5854  
**Contact:** NEAL E MILLER  
(217) 241-6000 x6210  
nmiller@eosinc.com

**Project Title:** Mechanicsburg Wireless  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$22,996.00  
**Loan Request:** \$0.00  
**Other Funding:** \$7,666.00  
**Status:** Application Received  
**Description:** Last mile project using licensed WiMax High Speed wireless equipment (3,000k down and 2,000k up) for new market. WiMax technology provides exceptional penetration and range.

**Public Notice Response:**

Service Area	PNR Company Name
Mechanicsburg	AT&T
	Comcast Cable
	Keyon Communications
	Mediacom Communications Corporation
	Veloxinet, Inc.

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** EOS, INC.  
**Application ID:** 5855  
**Contact:** NEAL E MILLER  
(217) 241-6000 x6210  
nmiller@eosinc.com  
**Project Title:** Pleasant Plains Wireless  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$22,996.00  
**Loan Request:** \$0.00  
**Other Funding:** \$7,666.00  
**Status:** Application Received  
**Description:** Last mile project using licensed WiMax High Speed wireless equipment (3,000k down and 2,000k up) for new market. WiMax technology provides exceptional penetration and range.

**Public Notice Response:**

Service Area	PNR Company Name
Pleasant Plains	AT&T
	Cass Communications Management, Inc.
	Comcast Cable
	Keyon Communications
	Mediacom Communications Corporation
	Veloxinet, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** EOS, INC.  
**Application ID:** 5858  
**Contact:** NEAL E MILLER  
(217) 241-6000 x6210  
nmiller@eosinc.com  
**Project Title:** Sherman Wireless  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$28,655.00  
**Loan Request:** \$0.00  
**Other Funding:** \$9,552.00  
**Status:** Application Received  
**Description:** Last mile project using licensed WiMax High Speed wireless equipment (3,000k down and 2,000k up) for new market. WiMax technology provides exceptional penetration and range.

**Public Notice Response:**

Service Area	PNR Company Name
Sherman	AT&T
	Cass Cable TV, Inc.
	Comcast Cable
	Keyon Communications
	Mediacom Communications Corporation
	Veloxinet, Inc

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** EOS, INC.  
**Application ID:** 5850  
**Contact:** NEAL E MILLER  
(217) 241-6000 x6210  
nmiller@eosinc.com

**Project Title:** Jacksonville Wireless  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$114,117.00  
**Loan Request:** \$0.00  
**Other Funding:** \$38,039.00  
**Status:** Application Received  
**Description:** Last mile project using licensed WiMax High Speed wireless equipment (3,000k down and 2,000k up) for new market. WiMax technology provides exceptional penetration and range of up to eighteen miles.

**Public Notice Response:**

Service Area	PNR Company Name
Jacksonville	Cass Communications Management, Inc.
	Corn Belt Wireless, Inc.
	Keyon Communications
	Mediacom Communications Corporation
	Royell Communications, Inc.

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** EOS, INC.  
**Application ID:** 5849  
**Contact:** NEAL E MILLER  
(217) 241-6000 x6210  
nmiller@eosinc.com  
**Project Title:** Greenview Wireless  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$58,195.00  
**Loan Request:** \$0.00  
**Other Funding:** \$19,398.00  
**Status:** Application Received  
**Description:** Last mile project to replace slower non-licensed technology (800k down and 300k up) with licensed WiMax High Speed wireless equipment (3,000k down and 2,000k up) with much better penetration and range than currently deployed technologies. The improved technology will reach significantly more premises and provide better overall experience for end users.

**Public Notice Response:**

Service Area	PNR Company Name
Greenview	AT&T
	Cass Communications Management, Inc.
	Comcast Cable
	Keyon Communications
	Mediacom Communications Corporation
	Veloxinet, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** EOS, INC.  
**Application ID:** 5848  
**Contact:** NEAL E MILLER  
(217) 241-6000 x6210  
nmiller@eosinc.com  
**Project Title:** Chatham Wireless  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$61,955.00  
**Loan Request:** \$0.00  
**Other Funding:** \$20,652.00  
**Status:** Application Received  
**Description:** Last mile project to replace slower non-licensed technology (800k down and 300k up) with licensed WiMax High Speed wireless equipment (3,000k down and 2,000k up) with much better penetration and range than currently deployed technologies. The improved technology will reach significantly more premises and provide better overall experience for end users.

**Public Notice Response:**

Service Area	PNR Company Name
Chatham	AT&T
	Comcast Cable
	Corn Belt Wireless, Inc.
	Keyon Communications
	Mediacom Communications Corporation
	Newwave Communications
	Norlight, Inc.
	Royell Communications, Inc.
	Veloxinet, Inc



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** EOS, INC.  
**Application ID:** 5839  
**Contact:** NEAL E MILLER  
(217) 241-6000 x6210  
nmiller@eosinc.com

**Project Title:** Auburn Wireless  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$22,733.00  
**Loan Request:** \$0.00  
**Other Funding:** \$7,578.00  
**Status:** Application Received  
**Description:** Last mile project to replace slower non-licensed technology (800k down and 300k up) with licensed WiMax High Speed wireless equipment (3,000k down and 2,000k up) with much better penetration and range than currently deployed technologies. The improved technology will reach significantly more premises and provide better overall experience for end users.

**Public Notice Response:**

<b>Service Area</b>	<b>PNR Company Name</b>
Auburn	Comcast Cable
	Corn Belt Wireless, Inc.
	Keyon Communications
	Mediacom Communications Corporation
	Newwave Communications
	Norlight, Inc.
	Royell Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** EOS, INC.  
**Application ID:** 5741  
**Contact:** NEAL E MILLER  
(217) 241-6000 x6210  
nmiller@eosinc.com

**Project Title:** Buckhart Wireless  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$31,317.00  
**Loan Request:** \$0.00  
**Other Funding:** \$10,439.00  
**Status:** Application Received  
**Description:** Last mile project to replace slower non-licensed technology (800k down and 300k up) with licensed WiMax High Speed wireless equipment (3,000k down and 2,000k up) with much better penetration and range than currently deployed technologies. The improved technology will reach significantly more premises and provide better overall experience for end users.

**Public Notice Response:**

Service Area	PNR Company Name
Buckhart	AT&T
	Comcast Cable
	Keyon Communications
	Mediacom Communications Corporation
	Veloxinet, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** EOS, INC.  
**Application ID:** 5851  
**Contact:** NEAL E MILLER  
(217) 241-6000 x6210  
nmiller@eosinc.com  
**Project Title:** Mason City Wireless  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$58,195.00  
**Loan Request:** \$0.00  
**Other Funding:** \$19,398.00  
**Status:** Application Received  
**Description:** Last mile project to replace slower non-licensed technology (800k down and 300k up) with licensed WiMax High Speed wireless equipment (3,000k down and 2,000k up) with much better penetration and range than currently deployed technologies. The improved technology will reach significantly more premises and provide better overall experience for end users.

**Public Notice Response:**

Service Area	PNR Company Name
Mason City	Cass Communications Management, Inc.
	Keyon Communications
	Mediacom Communications Corporation
	Veloxinet, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** EOS, INC.  
**Application ID:** 5844  
**Contact:** NEAL E MILLER  
(217) 241-6000 x6210  
nmiller@eosinc.com

**Project Title:** Atterberry Wireless  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$34,033.00  
**Loan Request:** \$0.00  
**Other Funding:** \$11,344.00  
**Status:** Application Received  
**Description:** Deploy last mile project to replace slower non-licensed technology (800k down and 300k up) with licensed WiMax High Speed wireless equipment (3,000k down and 2,000k up) with much better penetration and range than currently deployed technologies. The improved technology will reach significantly more premises and provide better overall experience for end users.

**Public Notice Response:**

Service Area	PNR Company Name
Atterberry	AT&T
	Cass Communications Management, Inc.
	Veloxinet, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** KAIZEN NET, INC.  
**Application ID:** 5082  
**Contact:** JON MCDONALD  
(618) 948-2000  
jon@kaizennet.com

**Project Title:** Kaizen Net Rural Expansion Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois, Indiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,268,763.00  
**Loan Request:** \$1,422,921.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Kaizen Net of St. Francisville, IL (pop. 759 in the 2000 census) proposes the South Eastern Illinois/Wabash Valley Expansion (or SEIWVE, pronounced "savesave") to serve a 100 percent rural area that has a population density of only 7 households per square mile. The project will provide broadband availability at speeds up to 3 Mbps in aggregate. This is precisely the kind of company and service area that the RUS BIP program is designed to serve. The company already offers discounts to local police and fire departments that request it, and also provides discounted service to a local library. Kaizen Net welcomes the suggestion of the RUS BIP program that such discounts be offered to all critical community institutions and SDBs in the service area.

**Public Notice Response:**

Service Area	PNR Company Name
Southern Illinois	Avenue Broadband Communications, Inc.

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** PAVLOV MEDIA, INC.  
**Application ID:** 7516  
**Contact:** ANGIE ELLIS  
 (217) 353-3024  
 aellis@pavlovmedia.com

**Project Title:** Central Illinois Broadband Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois, Indiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$13,835,658.00  
**Loan Request:** \$4,611,886.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Construct a Last Mile wireless network project in 10 counties surrounding Champaign, Illinois. Counties covered will include Champaign, DeWitt, Edgar, Ford, Iroquois, Livingston, Macon, McLean, Piatt, Vermilion. The cities of Bloomington, Champaign, Clinton, Danville, Decatur, Forsyth, Normal, Pontiac and Urbana are not included in the covered area.

**Public Notice Response:**

Service Area	PNR Company Name
Champaign	AT&T
	Comcast Cable
	Cox Communications
	Mediacom Communications Corporation
Dewitt	Keyon Communications
	Mediacom Communications Corporation
Edgar	Comcast Cable
	Mediacom Communications Corporation
Ford	AT&T
	Local Line 2
	Mediacom Communications Corporation
Iroquois	AT&T
	Comcast Cable
	Keyon Communications
	Local Line 2
	Mediacom Communications Corporation
Livingston	ParkTV
	AT&T
	GRIDLEY COMMUNICATIONS
	Keyon Communications
Macon	Mediacom Communications Corporation
	AT&T
	Comcast Cable
	Keyon Communications
McLean	Moultrie Independent Telephone Company, Inc.
	Suddenlink Communications
	Comcast Cable
	GRIDLEY COMMUNICATIONS
Piatt	Keyon Communications
	Mediacom Communications Corporation
	Mediacom Communications Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

PAVLOV MEDIA, INC.

<b>Service Area</b>	<b>PNR Company Name</b>
	Moultrie Independent Telephone Company, Inc.
Vermillion	AT&T
	Comcast Cable
	Keyon Communications
	Local Line 2
	ParkTV

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** PEMBROKE, TOWNSHIP OF  
**Application ID:** 5238  
**Contact:** LARRY GIBBS  
 (815) 944-8069  
 larry.kwolek@yahoo.com  
**Project Title:** PTG CONNECT  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,988,060.00  
**Loan Request:** \$662,682.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Pembroke Township, Illinois is planning to establish PTG-Connect,(Pembroke Township Global Connection), wireless broadband network to serve the immediate telecommunication and broadband needs of the community's business, public institutions and residents. Currently, the community for the most part, is 95% un-served with only 5% underserved. This condition will continue to impede the economic, job development and poor quality of life of the residents. Initially, PTG-Connect will create 35 jobs in addition to 100 jobs created by the Township's small business incubator that is scheduled to open in October 2010.

**Public Notice Response:**

Service Area	PNR Company Name
Pembroke Township	AIRbaud
	AT&T
	Comcast Cable
	Mediacom Communications Corporation



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SATNET, INC.  
**Application ID:** 4329  
**Contact:** DALE L EMERSON  
(815) 474-8554  
demerson1531@yahoo.com

**Project Title:** SatNet Last Mile Broadband Enhancement  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois, Indiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$192,816.00  
**Loan Request:** \$82,635.00  
**Other Funding:** \$148,799.00  
**Status:** Application Received  
**Description:** SatNet will provide broadband access to populations lacking High-Speed Internet in rural, north-central Illinois via advanced wireless technology. This project, servicing 5148 households and 1531 businesses, will promote in-home broadband access to customers who would otherwise be limited in their choice of broadband providers. Additionally, it will stimulate small business development, enhance agri-business, and support public safety agencies as well as other community anchor institutions. End users will be afforded opportunities to gain high end broadband access at low end rates.

**Public Notice Response:**

Service Area	PNR Company Name
SatNet Inc.	AT&T
	Comcast Cable
	MidwayNet, LLC.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SHAWNEE TELEPHONE COMPANY  
**Application ID:** 4274  
**Contact:** MICHAEL GUFFY  
(618) 276-4211  
mguffy@shawneelink.net

**Project Title:** Shawnee's FTTH Project: Focused Economic Revitalization & Sustainable Transformation of Southern IL  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,102,940.00  
**Loan Request:** \$6,249,989.00  
**Other Funding:** \$1,000,000.00  
**Status:** Application Received  
**Description:** Shawnee's Southern IL Sustainable Broadband Transformation proposal provides an opportunity for transforming citizens in underserved, low-income areas into highly productive members of the community by first empowering these communities with broadband technology. Sadly, regarding per-household income and unemployment in Illinois, these communities rank among the lowest and highest, respectively. Shawnee believes its proposal to develop a broadband network will create new jobs and economic growth, and stimulate innovation and investment. Shawnee's FTTH network is capable of 1 Gbps transmission speed and will serve 1,209 households, 438 businesses, and 35 anchor institutions, public schools, libraries, law enforcement, and medical care facilities. Shawnee requests 85% loan and 15% grant for this revitalization, costing just over \$8 million, including \$1 million of new, outside investment.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** T6 WIRELESS, INC.

**Application ID:** 7395

**Contact:** DANIEL HEATH  
 (815) 547-3885  
 dan@t6mail.com

**Project Title:** T6 Rural Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois, Wisconsin

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$17,579,222.37

**Loan Request:** \$7,897,914.63

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The T6 Rural Broadband Initiative will provide High Speed Internet access and affordable telephone service to an 8 county area of Northern Illinois and Southern Wisconsin who currently do not have High Speed Internet as an option. The initiative also upgrades the current T6 infrastructure to meet the ever-increasing bandwidth demands of our customers. T6 Broadband has over seven years of experience providing Internet access to the area and to date has brought a large number of new jobs to the communities we serve. With this initiative, T6 Broadband will be able to add even more jobs over the next year.

**Public Notice Response:**

Service Area	PNR Company Name
West Chicago	AT&T
	Blast Communications
	CenturyLink
	Charter Communications, Inc
	Charter Communications, Inc.
	Comcast Cable
	Express Dial Internet Inc. dba KWOM Internet
	LiteWire Internet Services, Inc.
	Netwurx LLC
	Next-Level Technology Partners

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** US SONET LLC  
**Application ID:** 5025  
**Contact:** JOHN D ANDREWS  
(618) 548-3941  
jandrews@ussonet.net

**Project Title:** US SONET 2  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$12,824,976.00  
**Loan Request:** \$14,968,135.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** US Sonet is proposing a last mile fiber to the home project throughout portions of six counties in south central Illinois. Those counties include Marion, Fayette, Jefferson, Clinton, Washington and Montgomery. This proposed expansion area will connect every incorporated and unincorporated community within the project area to a time tested "Triple Play" provider with a strong history of quality products and unmatched customer service that is currently operating in this area. US SONET's proposed expansion area will reach very rural portions of the counties mentioned, and will provide them with 100 Mbps symettric broadband service, cableTV and telephone services. It is the belief and philosophy of US SONET's president and employees that everyone, regardless of geographical location or economic status deserves the opportunity to access the world wide web.

**Public Notice Response:**

Service Area	PNR Company Name
US SONET	AT&T
	Charter Communications, Inc.
	Frontier Communications of Midland, Inc.
	Norlight Inc.

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Indiana**

**Applicant:** AXESS AMERICA LLC  
**Application ID:** 7756  
**Contact:** STEPHEN TREXLER  
 (206) 403-9006  
 strexler@holleranlaw.com

**Project Title:** Axxess America - Indiana Highspeed Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois, Indiana, Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$0.00  
**Loan Request:** \$5,344,640.00  
**Other Funding:** \$300,000.00  
**Status:** Application Received  
**Description:** Axxess America LLC represents a totally wireless, eco-friendly solution for high speed internet to rural areas in Northern and Central Indiana, whether they are unserved or underserved. Utilizing the latest in wireless internet technology, solar power and topographically optimized tower placement, Axxess American will provide high speed internet to consumers, businesses and education areas denied this service due to the limitations placed on them by their choice of living in rural America.

**Public Notice Response:**

Service Area	PNR Company Name
axessmiami	AT&T
	Avenue Broadband Communications, Inc.
	CenturyLink
	Citizens Telephone Corp
	Comcast Cable
	Eastern Indiana Wifi Inc.
	Endeavor Communications
	Fairnet LLC
	FBN Indiana, Inc.
	Geetingsville Telephone Company, Inc
	Great American Broadband, Inc.
	Hoosier Broadband
	Joink, LLC
	LigTel Communications
	Mediacom Communications Coproration
	MidwayNet, LLC.
	Monon Telephone Company
	Mulberry Cooperative Telephone
	Northwestern Indiana Telephone Company Inc.
	RTC Communications Corp.
Wabash Mutual Telephone Co & Wabash Communications	

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** GGF, INC.  
**Application ID:** 4676  
**Contact:** BONNIE ALICE WRAY-GERMAN  
 (574) 581-0192  
 directlinetous@comcast.net

**Project Title:** Fiber-to-the-Home  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Indiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$10,985,531.00  
**Loan Request:** \$3,661,844.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** The existing service area is also the proposed known as Syracuse-Wawasee Lakes Area. This project will offer voice, data, and video. The data service will offer three plans. Plan one offers Internet speeds of 256Kb/s upstream and 256Kb/s downstream. Plan two offers Internet speeds of 1Mb/s upstram and 1.5Mb/s downstream. Plan three offers Mb/s Internet speeds of 1/Mb/s upstream and 3Mb/s downstream. TDM voice service will offer both residential and business packages. IPVideo will be the mean of providing video services. The FTTH equipment will be centrally located and will be a Passive Optical Network using Gigabit optics. Limitation on the PON will be 12.4 miles from the central office. The outside fiber will be designed to provide 1:32 concentration to convergence cabinets located in strtegic locations. CLEC currently provided by U4 consists of voice grade services being resold Embarq

**Public Notice Response:**

Service Area	PNR Company Name
Syracuse - GGF	CenturyLink
	Great American Broadband, Inc.
	Mediacom Communications Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INDIANA TELEPHONE NETWORKS  
**Application ID:** 4681  
**Contact:** BONNIE ALICE WRAY-GERMAN  
(574) 581-0192  
directlinetous@comcast.net

**Project Title:** Fiber- in- Monti  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Indiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,301,213.00  
**Loan Request:** \$2,433,738.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The ultimate goal of this project is three fold. First, bringing fiber to Monticello and second to Winamac will afford SugarDog the opportunity to serve large business with long-needed true enterprise class internet service. Currently only the local telephone company is offering T-1 style service to large and medium sized business. T-1 service is expensive and leaves most companies under served. The second goal of the Monticello Broadband Project is to blanket the town and surrounding lakes with 802.11 b/g/n wireless service. By blanketing the community with simple low- cost broadband service SugarDog will effectively open broadband service to all who desire service. The third is to run fiber to Carroll County along Lake Freeman. This will offer IP Video Service over IP and 802.11b/g/n Wireless Internet Service.

**Public Notice Response:**

Service Area	PNR Company Name
Monticello	Comcast Cable
	Fairnet LLC
Winamac	CenturyLink
	Fairnet LLC

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** LIGHTNINGNET, L.L.C.  
**Application ID:** 7446  
**Contact:** GORDON MYERS  
(260) 466-1031  
gojack68@netzero.com  
**Project Title:** We serve the unserved  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Indiana  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,960,000.00  
**Loan Request:** \$0.00  
**Other Funding:** \$740,000.00  
**Status:** Application Received  
**Description:** Through a series of wireless transmissions, we will get internet access to communities, municipal and rural. We will provide Broadband internet to people, businesses, and all recipients who are presently unable to receive this access. We will provide this service utilizing state of the art technology and equipment necessary for dependable consistent access.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** METRO FASTNET LLC  
**Application ID:** 4714  
**Contact:** JOSEPH GILLIS COURSON  
(502) 553-1513  
gil@metrofastnet.com

**Project Title:** Rural Expansion of The Metro FastNet Broadband Network in Southern Indiana-Kentucky  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Indiana, Kentucky

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$14,038,468.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Metro FastNet will to serve the last mile areas in the central Indiana 9th Congressional district, the Kentucky 2nd and Kentucky 4th. The majority of these areas are unserved or underserved by larger companies. We will partner with local governments to provide all children and students with access to 21st Century broadband. 5000 unserved rural 1-12K school children will receive connection via funding from this project. We also will partner with local communities to provide primary and backup internet service for first response police, fire and emergency needs. Hospitals will receive primary or backup service. Utilities can become more green by providing digital monitoring of water and electric meters. This will allow leaks to be detected immediately. Solar backup will be used to power our services. We have received numerous letters of support from the communities in our service area.

**Public Notice Response:**

Service Area	PNR Company Name
MetroFastNet-BIP	AT&T
	Insight Communications
	Portative Technologies, LLC
	Washington County Rural Telephone Cooperative, Inc

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NORLIGHT, INC.  
**Application ID:** 5061  
**Contact:** NORMA MICHELE CARLTON-ZOGLMAN  
(812) 456-1258  
norma.carlton-zoglman@norlight.com

**Project Title:** Indiana Network Expansion  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Indiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,307,109.00  
**Loan Request:** \$1,417,332.00  
**Other Funding:** \$300,000.00  
**Status:** Application Received

**Description:** This project will provide broadband high-speed wireless Internet access to areas of Harrison County without access to such services. Reaching almost 27,000 people who currently lack high-speed broadband access. A single PFSA makes up this project: HarrisonIN: This fixed wireless deployment will consist of a network of 30 towers providing high-speed broadband of greater than 5 Mbps to end-users. Communities (Census Designated Places) in the PFSA include Corydon, Crandall, Elizabeth, Laconia, Lanesville, Mauckport, New Middletown and Palmyra. There are 12,757 residential passes and we estimate 383 business passes, accounting for those Served and Without High Speed cumulatively.

**Public Notice Response:**

Service Area	PNR Company Name
HarrisonIN	Insight Communications
	Portative Technologies, LLC

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** NORLIGHT, INC.  
**Application ID:** 5059  
**Contact:** NORMA MICHELE CARLTON-ZOGLMAN  
 (812) 456-1258  
 norma.carlton-zoglman@norlight.com

**Project Title:** Illinois VDB Network Expansion  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,726,423.00  
**Loan Request:** \$3,311,324.00  
**Other Funding:** \$800,000.00  
**Status:** Application Received

**Description:** This fixed wireless deployment will consist of a network of 72 towers providing high-speed broadband of greater than 5 Mbps to end-users. Counties covered include all or parts of Bond, Calhoun, Cass, Christian, Fayette, Greene, Jersey, Macoupin, Montgomery, Morgan, Pike, Scott and Shelby. A total of 130 Communities (Census Designated Places) are in the PFSA, designated VDB-EXP. There are 75,253 residential passes and we estimate 2,258 business passes, accounting for those Served and Without High Speed cumulatively.

**Public Notice Response:**

Service Area	PNR Company Name
VDB-EXP	Adams Telephone Co-Operative
	Alhambra-Grantfork Communications, Inc.
	Cass Cable TV, Inc.
	Cass Communications Management, Inc.
	Charter Communications inc
	Corn Belt Wireless, Inc.
	Madison Telephone Company
	Suddenlink Communications
	Wisper ISP Inc.

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** NORLIGHT, INC.  
**Application ID:** 5052  
**Contact:** NORMA MICHELE CARLTON-ZOGLMAN  
 (812) 456-1258  
 norma.carlton-zoglman@norlight.com

**Project Title:** Kentucky Network Expansion  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$13,898,745.00  
**Loan Request:** \$5,956,605.00  
**Other Funding:** \$602,500.00

**Status:** Application Received

**Description:** This project will provide fixed wireless Internet access to unserved and underserved residents of central and western KY. We will use 3.65GHz WiMax radios to provide >5Mbps service. This project consists of 4 PFSA's that will pass 66,815 households and approximately 2,004 businesses: -GRADD-EXP PFSA expands our existing 7-county GRADD area wireless coverage area. This expansion will include 33 augmented or additional tower sites and will transition some customers to WiMax equipment. -SOKY-LM PFSA provides coverage to 8 counties south of GRADD counties and will include 103 tower sites. -Crittenden-LM PFSA consists of 9 tower sites to cover Crittenden County, KY. -Wayne-EXP PFSA expands our existing wireless coverage in Wayne County. We will add 8 additional towers to this network as we extend coverage in Wayne County and add Clinton County to the existing network.

**Public Notice Response:**

Service Area	PNR Company Name
Crittenden-LM	Mediacom Communications Corporation
GRADD-EXP	newwave communications
	Time Warner Cable, Inc.
	Comcast Cable
SOKY-LM	Insight Communications
	Logan Telephone Cooperative, Inc.
	Windstream
	Mediacom Communications Corporation
Wayne-EXP	Windstream

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** NORLIGHT, INC.  
**Application ID:** 5060  
**Contact:** NORMA MICHELE CARLTON-ZOGLMAN  
 (812) 456-1258  
 norma.carlton-zoglman@norlight.com

**Project Title:** Illinois Southern Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois, Missouri

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,717,479.00  
**Loan Request:** \$3,307,491.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This project will provide broadband high-speed wireless Internet access to areas of Southern Illinois without access to such services. Reaching more than 66,000 people who currently lack high-speed broadband access. Two PFSA's make up this project: Omaha: This fixed wireless deployment will provide high-speed access to the community of Omaha in Gallatin County as well as parts of the county outside of Omaha, all of which are unserved. SouthernIL: This fixed wireless deployment will cover all or parts of the counties of Alexander, Franklin, Gallatin, Hardin, Jackson, Johnson, Massac, Pope, Pulaski, Saline, Union, White and Williamson, reaching 48 Communities (Census Designated Places) within the PFSA.

**Public Notice Response:**

Service Area	PNR Company Name
Omaha	Keyon Communications
Southern Illinois	Comcast Cable
	Hamilton Communications, Inc.
	Keyon Communications
	Mediacom Communications Corporation
	N-1 Communications, LLC
	Shawnee Telephone Company

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** OMNICITY, INCORPORATED  
**Application ID:** 7450  
**Contact:** ERIC STEELE  
(765) 586-8420  
eric@rareshare.org

**Project Title:** Omnicity Columbiana County Port Authority Rural Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Ohio

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$287,758.00  
**Loan Request:** \$1,630,632.00  
**Other Funding:** \$1,918,390.00  
**Status:** Application Received  
**Description:** Omnicity will provide broadband internet to four rural, unserved and underserved Appalachian counties in eastern Ohio (Columbiana, Carroll, Harrison and Jefferson). Using fixed base wireless technology, Omnicity will provide high speed internet access at a significantly lower cost and more expeditiously than wire based systems. Omnicity has partnered with the Columbiana County Port Authority to target unserved and underserved communities and their critical public and private institutions. This project will provide service availability to over 48,000 households (over 14,900 of which are currently unserved and without high-speed access); 5,700 businesses; and over 800 educational and government facilities, many of which are currently limited to dialup or satellite internet as their only internet options.

**Public Notice Response:**

Service Area	PNR Company Name
Columbiana	AT&T
	Comcast Cable
	Time Warner Cable, Inc
	Windstream

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** OMNICITY, INCORPORATED  
**Application ID:** 5795  
**Contact:** ERIC STEELE  
 (765) 586-8420  
 eric@rareshare.org

**Project Title:** Omnicity Northern Indiana Rural Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Indiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$960,392.00  
**Loan Request:** \$5,442,221.00  
**Other Funding:** \$6,402,612.00  
**Status:** Application Received

**Description:** Omnicity will provide broadband internet to 25 rural, underserved counties in central and northern Indiana. Using 802.16e-2005 compliant WiMax technology, Omnicity will provide high speed internet access at a significantly lower cost and more expeditiously than wire based systems such as DSL or fiber. Omnicity will target underserved communities and their critical public and private institutions. This project will provide service availability to over 500,000 households (1.3 million individuals), over 43,000 businesses, and nearly 7000 critical community entities, many of which are currently limited to dialup or satellite internet as their only internet options. This project is expected to create 59 jobs in the first two years during implementation and initial growth, with an additional 13 jobs created in year three through five as the networks expands.

**Public Notice Response:**

Service Area	PNR Company Name
Omnicity Northern Indiana Rural Broadband	AIRbaud
	AT&T
	CenturyLink
	Citizens Telephone Corp
	Comcast Cable
	Eastern Indiana Wifi Inc.
	Fairnet LLC
	Farinet LLC
	FBN Indiana, Inc.
	Geetingsville Telephone Company, Inc
	Great American Broadband, Inc.
	Hoosier Broadband
	LigTel Communications
	Mediacom Communications Coporation
	MidwayNet, LLC.
	Monon Telephone Company
Mulberry Cooperative Telephone	
RTC Communications Corp.	

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PERRY SPENCER RURAL TELEPHONE COOPERATIVE INC  
**Application ID:** 7317  
**Contact:** JAMES M. DAUBY  
(812) 357-2123  
jdauby@psci.net  
**Project Title:** PSC - Spencer Co., IN - Rnd 2 Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Indiana  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$15,225,000.00  
**Loan Request:** \$5,075,000.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** It consists of a 2.5 GPON Fiber to the Home (FTTH) and a 3.65 GHz WiMax BB Network. This will connect facilities, schools, libraries, health facilities, govâ€™™t, residential or businesses. The rates are proposed at 80 Mbps on the FTTH network and a min. of 3 Mbps on the WiMAX network. The project will be connected to PSCâ€™™s existing Service Area in Dubois and Perry Co.

**Public Notice Response:**

Service Area	PNR Company Name
PSC - Spencer Co., IN - Rnd 2 Project	AT&T



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** SIT-CO, LLC  
**Application ID:** 7377  
**Contact:** TOM KOLB  
 (812) 618-4444  
 tkolb@sitcosolutions.com

**Project Title:** TriState Rural Broadband Development  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois, Indiana, Kentucky

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$13,964,164.00  
**Loan Request:** \$4,654,723.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** SIT-CO, LLC (â€œSitcoâ€ ) of Evansville, Indiana proposes the Tristate Rural Broadband Development project using reliable fixed wireless broadband equipment and a proven and powerful backbone to deliver to service to a 100% rural area that is vastly underserved, incorporating areas in Illinois, Indiana, and Kentucky

**Public Notice Response:**

Service Area	PNR Company Name
IL_IN_KY	AT&T
	Avenue Broadband Communications, Inc.
	Comcast Cable
	Insight Communications
	Newwave Communications
	Norlight Inc.
	TDS Telecom
	Time Warner Cable, Inc.
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Iowa**

**Applicant:** BREDA TELEPHONE CORP.  
**Application ID:** 5339  
**Contact:** CHARLES J DEISBECK  
(712) 673-2311  
cdeisbeck@westianet.com  
**Project Title:** Breda and Lidderdale Town and Rural Fiber-to-the-Premises Overbuild  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,828,337.00  
**Loan Request:** \$783,572.00  
**Other Funding:** \$2,611,909.00  
**Status:** Application Received  
**Description:** Breda Telephone Corp. proposes to overbuild two out of its seven rural ILEC exchanges which are adjacent to each other in west, central Iowa, with fiber to the premises. The proposed project overbuild would allow high speed Internet and video services to reach all of the customers in the Breda and Lidderdale exchanges, in addition to their present landline phone services.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** CENTRAL SCOTT TELEPHONE CO, INC  
**Application ID:** 5559  
**Contact:** CHARLES L REBMAN  
 (563) 285-9611  
 Butch@centralscott.com

**Project Title:** Central Scott Wireless Build Out Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois, Iowa

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,066,049.00  
**Loan Request:** \$688,684.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** The Central Scott Wireless Build Out Project will serve one proposed funded service area (PFSA) in rural eastern Iowa and western Illinois. The Central Scott PFSA consists of 45 communities and their surrounding rural areas in Muscatine, Cedar, Scott, and Clinton Counties in Iowa and Whiteside, Rock Island, Henry, and Mercer Counties in Illinois. In this PFSA, Central Scott Telephone Company's proposed network will pass 51,517 households and 1,356 businesses.

**Public Notice Response:**

Service Area	PNR Company Name
Central Scott	AT&T
	Citizens Communications/Frontier Communications
	Cloudbust9 LLC
	F&B Communications, Inc.
	Geneseo Communications, Inc.
	IOWA TELECOMMUNICATIONS SERVICES, INC
	Mediacom Communications Corporation
	Muscatine Power & Water
	Qwest Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CLEAR LAKE INDEPENDENT TELEPHONE CO INC  
**Application ID:** 7355  
**Contact:** THOMAS A. LOVELL  
(641) 357-8800  
tomlovell@ctel.com  
**Project Title:** Clear Lake Independent Telephone Company: Fiber-to-the-Home Broadband Deployment Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,537,324.00  
**Loan Request:** \$2,373,138.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** In an effort to provide superior service and connectivity to businesses and residences within their traditional incumbent service area, Clear Lake Independent Telephone Company proposes a Fiber-to-the-Home broadband deployment that will not only bring services to previously unserved households, but provide improved service throughout the footprint.

**Public Notice Response:**

Service Area	PNR Company Name
Clear Lake Telephone Co.	Mediacom Communications Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** COMMUNITY WIRELESS  
**Application ID:** 7278  
**Contact:** JEREMY S CRAWFORD  
(319) 851-2101  
jeremycrawford1972@gmail.com

**Project Title:** Community Wireless  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$242,415.00  
**Loan Request:** \$0.00  
**Other Funding:** \$173,680.00  
**Status:** Application Received  
**Description:** Community Wireless is a newly formed LLC designed to bring or increase the availability of broadband internet services to rural communities that would otherwise be underserved or disadvantaged by inadequacies of existing systems. Our mission is to provide broadband services that enhance the quality of life in communities, increase economic viability, and resolve gaps in information exchange.

**Public Notice Response:**

Service Area	PNR Company Name
Community Wireless	Farmers Mutual Telephone Cooperative - Shellsburg
	Mediacom Communications Corporation
	Palo Cooperative Telephone Association
	Qwest Corporation
	South Slope Cooperative Telephone Company

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ELLSWORTH COOPERATIVE TELEPHONE ASSOCIATION  
**Application ID:** 5092  
**Contact:** JOSH ANGOVE  
(515) 836-4431  
jangove@netins.net  
**Project Title:** Ellsworth Fiber-to-the-Home Broadband Deployment Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,688,087.00  
**Loan Request:** \$1,580,609.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Ellsworth Fiber-to-the-Home Broadband Deployment Project will provide high speed Internet service in the communities of Ellsworth and Garden City, Iowa, and their surrounding rural areas via a fiber-to-the-home network. This network will provide service to 502 households and 305 businesses in the area.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** FARMERS' MUTUAL TELEPHONE COMPANY  
**Application ID:** 4244  
**Contact:** RENEE KNOOP  
(641) 749-2531  
rknoop@omnitel.biz

**Project Title:** Farmers Mutual Telephone Company Fiber-to-the-Premises Overbuild  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,275,477.00  
**Loan Request:** \$4,275,476.00  
**Other Funding:** \$2,137,738.00  
**Status:** Application Received  
**Description:** Farmers Mutual Telephone Company is proposing, in their application to RUS under the BIP program, to construct a fiber-to-the-premises (FTTP) network. The FTTP overbuild will allow Farmers Mutual Telephone Company to provide greater than 20Mbps broadband access to 1,557 households and 72 businesses in the exchange areas of Floyd, Rockford, Nora Springs and Rudd, IA.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	Farmers Mutual Rural Serving Area	Mediacom Communications Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** FARMERS' TELEPHONE COMPANY OF RICEVILLE, IOWA, THE  
**Application ID:** 4263  
**Contact:** RENEE KNOOP  
(641) 749-2531  
rknoop@omnitel.biz

**Project Title:** Farmers Telephone Company Fiber-to-the-Premises Overbuild  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$9,367,927.00  
**Loan Request:** \$9,367,926.00  
**Other Funding:** \$4,683,963.00  
**Status:** Application Received  
**Description:** Farmers Telephone Company is proposing, in their application to RUS under the BIP program, to construct a fiber-to-the-premises (FTTP) network. The FTTP overbuild will allow Farmers Telephone Company to provide greater than 20Mbps broadband access to 3,284 households and 148 businesses in the exchange areas of: Little Cedar, New Haven, Plymouth, Riceville, Marble Rock, Greene, St. Ansgar and Stacyville, IA.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** GRAND MOUND COOPERATIVE TELEPHONE ASSOCIATION  
**Application ID:** 5385  
**Contact:** DON ROBERTSON  
(563) 847-3006  
drobertson@gmcta.coop

**Project Title:** Grand Mound Broadband Deployment Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,458,556.00  
**Loan Request:** \$0.00  
**Other Funding:** \$864,637.00  
**Status:** Application Received  
**Description:** Since its start as a series of farmers with a shared telephone line in 1885, to its incorporation as Farmers Mutual Telephone Company in 1902, to its current incarnation as Grand Mound Cooperative Telephone Association, GMCTA has always had its roots deep into the heart of Iowa farm country. Located in rural eastern Iowa, Grand Mound Telephone's Broadband Deployment Project proposes to provide fiber-to-the-home technology for its Grand Mound exchange, pushing broadband services out to unserved portions of its service territory and bringing Internet connectivity to rural locations.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** HAWKEYE TELEPHONE COMPANY

**Application ID:** 6048

**Contact:** AARON LOUCKS  
(563) 427-3222  
hawkitel@netins.net

**Project Title:** Hawkeye, Iowa Rural FTTP

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Iowa

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$945,336.00

**Loan Request:** \$983,922.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The Hawkeye, Iowa Rural FTTP Project is a last mile, fiber-to-the-premise project designed to provide high-speed broadband services to the unserved and underserved rural customer premises in the Hawkeye, Iowa telephone exchange located in Fayette County, Iowa. This project will allow broadband connectivity to homes, businesses, schools, emergency services and other anchor institutions in the area and will promote potential business growth and expansion of available services to the community by these entities.

**Public Notice Response:**

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Service Area

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PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** HOSPERS TELEPHONE EXCHANGE, INC  
**Application ID:** 4790  
**Contact:** DAVE RAAK  
(712) 752-8100  
dave@hosperstel.com  
**Project Title:** HTC Fiber-to-the-Home Broadband Deployment Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,827,781.00  
**Loan Request:** \$2,497,621.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The HTC Fiber-to-the-Home Broadband Deployment Project will provide high speed Internet service in the town of Hospers, Iowa, and its surrounding rural areas via a fiber-to-the-home network. This network will provide service to 859 households and 168 businesses in portions of Lyon, Oâ€™Brien, Osceola, and Sioux Counties.

**Public Notice Response:**

Service Area	PNR Company Name
Hospers Telephone	Evertex, Inc.
	Qwest Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** IOWA TELECOMMUNICATIONS SERVICES, INC.  
**Application ID:** 7682  
**Contact:** DAVID PORTER  
(641) 787-2928  
David.Porter@IowaTelecom.com

**Project Title:** Middle Mile Fiber Expansion for Homeland Security and Rural Connectivity  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa

**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$8,343,810.00  
**Loan Request:** \$0.00  
**Other Funding:** \$2,781,270.00  
**Status:** Application Received

**Description:** Iowa Telecom proposes to construct fiber optic facilities on 40 different routes between central offices and other critical locations throughout Iowa. This project would replace interoffice copper, provide diverse interoffice fiber between numerous Iowa Homeland Security County Emergency Management Centers, provide Ethernet and TDM backhaul and eliminate several facility bottlenecks. Iowa Telecom proposes to offer speeds from DS-1 to OC-48 transmission speeds or 100 mbps to 1 gbps Ethernet transmission speeds over this middle mile network. These capabilities will permit vendors to offer high-speed retail broadband services in unserved/underserved communities. Areas that Iowa Telecom will serve with this project are primarily small outlying residential communities. We anticipate that this project will pass approximately 12,650 households and a relatively small amount of businesses.

**Public Notice Response:**

Service Area	PNR Company Name
Armstrong - Swea City	Ringsted Telephone Company
Cresco - Elma	Mediacom Communications Corporation
Cylinder - Armstrong	Ringsted Telephone Company
Lisbon - Marion	Mediacom Communications Corporation
	Qwest Corporation
Logan - Magnolia	Jagwire Enterprises DBA Loganet
Lucas - Woodburn	Mediacom Communications Corporation
Riverside - Tiffin	Mediacom Communications Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** IOWA TELECOMMUNICATIONS SERVICES, INC.  
**Application ID:** 7686  
**Contact:** DAVID PORTER  
(641) 787-2928  
David.Porter@IowaTelecom.com

**Project Title:** Connecting Rural Iowa: High-Speed Broadband Expansion 2  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa, Minnesota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$12,236,836.00  
**Loan Request:** \$0.00  
**Other Funding:** \$4,078,946.00  
**Status:** Application Received  
**Description:** Iowa Telecom proposes to establish new DLC/DSL nodes to expand high-speed broadband capability to 80 proposed funded service areas throughout Iowa. Each project will consist of burying fiber transport from the serving central office to the new node location or of connecting the new node to nearby existing fiber cable or to fiber cable placed in the middle-mile application that Iowa Telecom also has filed in Round 2. The last mile networks that will be created through the various projects in this application will be capable of delivering broadband speeds of 3 mbps up to 15 mbps for residential and business customers between their premises and the DLC/DSL node. Areas that Iowa Telecom will serve with this project are primarily small outlying residential communities. We anticipate that this project will pass approximately 9,939 households and a relatively small amount of businesses

**Public Notice Response:**

Service Area	PNR Company Name
Blencoe - Little Sioux Scout Camp	Jagwire Enterprises DBA Loganet
Madrid - L - 500	Mediacom Communications Coproration
Mondamin - Ivy Lane	Jagwire Enterprises DBA Loganet
Sidney - Anderson	Jagwire Enterprises DBA Jagwireless
Slater - L - 400 / 11	Mediacom Communications Coproration
Sumner - Buck Creek	Community Digital Wireless, LLC
Sumner - Richfield	Community Digital Wireless, LLC
Thurman - Bartlett	Jagwire Enterprises DBA Jagwireless
Walker - Schweibert Dr	Qwest Corporation
Woodbine - Shadow Hills	Jagwire Enterprises DBA Loganet

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** IOWA TELECOMMUNICATIONS SERVICES, INC.  
**Application ID:** 7684  
**Contact:** DAVID PORTER  
(641) 787-2928  
David.Porter@IowaTelecom.com

**Project Title:** Connecting Rural Iowa: High-Speed Broadband Expansion 1  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,163,935.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,721,312.00  
**Status:** Application Received  
**Description:** Iowa Telecom proposes to establish new DLC/DSL nodes to expand high-speed broadband capability to 42 proposed funded service areas throughout Iowa. Each project will consist of burying fiber transport from the serving central office to the new node location or of connecting the new node to nearby existing fiber cable or to fiber cable placed in the middle-mile application that Iowa Telecom also has filed in Round 2. The last mile networks that will be created through the various projects in this application will be capable of delivering broadband speeds of 3 mbps up to 15 mbps for residential and business customers between their premises and the DLC/DSL node. Areas that Iowa Telecom will serve with this project are primarily small outlying residential communities. We anticipate that this project will pass approximately 2,908 households and a relatively small amount of businesses

**Public Notice Response:**

Service Area	PNR Company Name
Aplington - Austinville	Qwest Corporation
Attica - Attica	Mediacom Communications Coporation
Durant - 5th St	Mediacom Communications Corporation
Logan - Boyer River S	Jagwire Enterprises DBA Jagwireless, DBA Loganet
Mondamin - Hwy 127 / 183	Jagwire Enterprises DBA Loganet
Sidney - South Rural J42	Jagwire Enterprises DBA Jagwireless

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

**Applicant:** IOWA WIRELESS SERVICES LLC  
**Application ID:** 6053  
**Contact:** TONY LEE  
(202) 344-8065  
tslee@venable.com

**Project Title:** Advanced Wireless Broadband Services for Rural Areas in Southwest Iowa  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa, Missouri, Nebraska

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$21,182,254.00  
**Loan Request:** \$22,046,836.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Iowa Wireless Services, LLC ("i wireless") proposes to provide broadband wireless service in 14 rural counties in Southwest Iowa. The project will employ advanced HSPA broadband technology with speeds of up to 14 Mbps, with upgrade potential up to 168 Mbps. The wireless network will give rural residents access to broadband services that most would not otherwise have due to the high cost of deploying wireline services in rural areas. i wireless has specifically targeted this project for areas outside of town and municipal boundaries as broadband wireline services in the rural areas covered by the project generally do not extend far beyond those borders. Approximately 28,854 households and 12,174 businesses will be passed by the project.

**Public Notice Response:**

Service Area	PNR Company Name
CASS	Qwest Corporation
	Walnut Telephone Company, Inc. dba/Walnut Communic
	West Iowa Telephone Company
Crawford	Jagwire Enterprises DBA Loganet
	Westside Independent Telephone Co., dba WIN
Decatur	Grand River Mutual Telephone Corporation
Fremont	Iamo Telephone Company, Inc.
	Jagwire Enterprises DBA Jagwireless
	Prairie Telephone Co., Inc. dba Western Iowa Netwo
	Qwest Corporation
	Southwest Telephone Exchange, Inc.
Harrison	Time Warner Cable, Inc.
	Jagwire Enterprises, DBA Loganet
	Qwest Corporation
Lucas	Walnut Telephone Company, Inc. dba/Walnut Communic
	Grand River Mutual Telephone Corporation
Mills	Jagwire Enterprises DBA Jagwireless
	Prairie Telephone Co., Inc. dba Western Iowa Netwo
	Qwest Corporation
	Southwest Telephone Exchange, Inc.
Montgomery	Prairie Telephone Co., Inc. dba Western Iowa Netwo
	Qwest Corporation
	Southwest Telephone Exchange, Inc.
Page	Iamo Telephone Company, Inc.
	Qwest Corporation
Pottawattamie	Jagwire Enterprises, DBA Jagwireless, DBA Loganet
	Prairie Telephone Co., Inc. dba Western Iowa Netwo

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

IOWA WIRELESS SERVICES LLC

<b>Service Area</b>	<b>PNR Company Name</b>
	Qwest Corporation
	Walnut telephone company, Inc. dba/Walnut Communic
Ringgold	Grand River Mutual Telephone Corporation
Shelby	Jagwire Enterprises DBA Logonet
	Walnut Telephone Company, Inc. dba/Walnut Communic
Taylor	Grand River Mutual Telephone Corporation
	Lenox Municipal Utilities & Communications
Wayne	Grand River Mutual Telephone Corporation



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** LOCAL INTERNET SERVICE COMPANY  
**Application ID:** 5119  
**Contact:** DAVID LAWRENCE MAGILL  
(641) 209-7104  
dmagill@liscocorp.com

**Project Title:** LISCO Des Moines and Lee Counties Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$32,131,397.00  
**Loan Request:** \$14,435,845.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** To expand high-speed broadband into rural communities of Des Moines and Lee counties in southeast Iowa using wireless and fiber-to-the-premise technologies.

**Public Notice Response:**

Service Area	PNR Company Name
Des Moines-Lee Counties Iowa	IOWA TELECOM
	Qwest Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

**Applicant:** LONG LINES WIRELESS, LLC  
**Application ID:** 5790  
**Contact:** MICHAEL SALSBURY  
 (712) 271-4000  
 Mike.Salsbury@longlines.biz  
**Project Title:** Siouxland Wireless Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa, Nebraska, South Dakota  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$14,213,067.00  
**Loan Request:** \$14,213,067.00  
**Other Funding:** \$9,475,378.00  
**Status:** Application Received  
**Description:** Long Lines Wireless LLC, through the Siouxland Wireless Broadband project, will upgrade and expand its existing wireless and fiber networks to provide high-speed HSPA+ broadband services to rural, underserved residents, businesses, public safety agencies and critical community facilities in NE Iowa and parts of SE South Dakota and NE Nebraska. HSPA+ is one of the most successful and widely deployed commercial mobile broadband services available. The project will provide quality broadband access to a total population of 585,353 and 24,081 businesses including 4,862 critical community institutions. Continuing its strong history of community partnership, the project will provide a fully mobile broadband solution at speeds not previously available to promote broadband usage, create jobs, and stimulate local economies in this rural part of America.

**Public Notice Response:**

Service Area	PNR Company Name
Siouxland Wireless Broadband	Algona Municipal Utilities
	American Broadband Cable Modem
	American Broadband DSL
	Breda Telephone Corp. dba Western Iowa Networks
	BTC Inc. dba Western Iowa Networks
	C-M-L Telephone Cooperative Association
	Cable One, Inc.
	DigitalBridge Communications Corp.
	Evertex, Inc
	Hospers Telephone Exchange, Inc.
	IOWA TELECOMMUNICATIONS SERVICES, INC
	Jagwire Enterprises DBA Loganet
	Jefferson Telephone Company
	Lone Rock Cooperative Telephone Company
	Mediacom Communications Corporation
	Midcontinent Communications
	Mutual Telephone Company
	Northeast Nebraska Telephone Company
	Northern Iowa Telephone Company
	Palmer Mutual Telephone Company
Peoples Telephone Company	
Premier Communications	
Ringsted Telephone Company	
Royal Telephone Company	
Terril Telephone Coop	

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

LONG LINES WIRELESS, LLC

**Service Area**

**PNR Company Name**

Walnut Telephone Company, Inc. dba/Walnut Communic

Webb-Dickens Telephone Corp

West Iowa Telephone Company

Westside Independent Telephone Co., dba WIN

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MUNICIPAL ELECTRIC UTILITY OF THE CITY OF CEDAR FALLS, IOWA  
**Application ID:** 5778  
**Contact:** NEIL VERNON SHAW  
(303) 554-5854  
nshaw@uptownservices.com

**Project Title:** CFU Broadband Expansion  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$873,433.00  
**Loan Request:** \$0.00  
**Other Funding:** \$873,433.00  
**Status:** Application Received  
**Description:** Cedar Falls Utilities (CFU) currently operates a hybrid fiber coax (HFC) system serving nearly all homes and businesses within the city limits of Cedar Falls. This system has been operational since 1996 and provides broadband service of up to 100 Mbps. If funded, CFU intends to extend their broadband capabilities into an 89 square mile rural service area immediately north and west of the current HFC system boundaries. This new broadband system will employ a combination of state of the art broadband wireless (WiMax) and fiber to the premises (FTTP) technologies. In doing so, CFU would increase the availability, affordability and adoption of broadband services and speed in rural Black Hawk, Butler and Grundy counties. It is estimated that the proposed funded service area is at least 90% unserved with broadband services.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SOUTHWEST TELEPHONE EXCHANGE, INC.  
**Application ID:** 5096  
**Contact:** PAT MCGOWAN  
(641) 765-4601  
pmcgowan@I35-SWT.com  
**Project Title:** Southwest Iowa Fiber-to-the-Home Broadband Deployment Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,191,131.00  
**Loan Request:** \$1,796,199.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Southwest Iowa Fiber-to-the-Home Broadband Deployment Project will provide broadband service to the towns of Imogene, Emerson, and Henderson, Iowa, and their surrounding rural areas via a fiber-to-the-home network. The network will provide service to 587 homes and 55 businesses in Fremont, Mills, Montgomery, Page, and Pottawattamie Counties.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WINNEBAGO COOPERATIVE TELECOM ASSOCIATION  
**Application ID:** 4975  
**Contact:** TERRY WEGENER  
(641) 592-6105  
terrywegener@wctatel.com  
**Project Title:** WCTA 2010 Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa, Minnesota  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$9,816,202.00  
**Loan Request:** \$9,816,202.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** WCTA will expand the existing portions of its fiber network by providing FTTP for rural portions of about 21 communities in Iowa and Minnesota, and will provide bandwidth of over 5Mbps for advanced voice, video, and data services. The proposed service area is 100% rural and serves population in six counties. WCTA will utilize an experienced team of professionals to manage, deploy, operate, and maintain this new infrastructure, contributing to project success, efficient timeframes, and reducing the overall costs of deployment and maintenance.

**Public Notice Response:**

Service Area	PNR Company Name
WCTA Expanded Broadband Area	Charter Communications, Inc.
	Jaguar Communications, Inc
	Qwest Corporation

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Kansas**

**Applicant:** EAGLE COMMUNICATIONS, INC.  
**Application ID:** 7603  
**Contact:** KURT K DAVID  
 (785) 625-4000  
 kdavid@eaglecom.net  
**Project Title:** Eagle Last Mile Upgrade  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kansas  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,836,826.00  
**Loan Request:** \$1,644,354.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Eagle Communications will connecting our current systems in the Abilene, KS area to the systems in the Marion, KS area. All of the systems will be upgraded to 1Gig systems and we will roll out DOCSIS 3.0 to better serve the High Speed Broadband needs of these communities.

**Public Notice Response:**

Service Area	PNR Company Name
Abilene	AT&T
Chapman	AT&T Kansas Broadband Internet, Inc.
Clay Center	AT&T Twin Valley Communications, Inc
Marion	AT&T
Milford	Twin Valley Telephone, Inc
Riley	Kansas Broadband Internet, Inc. Twin Valley Telephone, Inc
Wakefield	Kansas Broadband Internet, Inc. Twin Valley Telephone, Inc

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** H & B COMMUNICATIONS INC  
**Application ID:** 4749  
**Contact:** ROBERT KOCH  
(785) 252-4000  
robkoch@hbcomm.net  
**Project Title:** FTTH - Rural Ellinwood & Claflin, Kansas  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kansas  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,586,064.00  
**Loan Request:** \$1,965,455.00  
**Other Funding:** \$1,637,880.00  
**Status:** Application Received  
**Description:** This FTTH project will provide highspeed broadband to just over 750 households, 91 businesses, and 23 community anchor institutions in the 62% underserved rural communities surrounding Claflin and Ellinwood, Kansas.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** HOME COMMUNICATIONS, INC.  
**Application ID:** 5418  
**Contact:** CARLA SHEARER  
(620) 654-3381  
cshearer@homecomminc.com  
**Project Title:** Rural Canton FTTP  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kansas  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,403,415.00  
**Loan Request:** \$601,464.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Home Communications, Inc. headquartered in Galva, Kansas, proposes to construct fiber-to-the-premises throughout the rural portion of the Kansas telephone exchange of Canton.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** IDEATEK SYSTEMS, INC.

**Application ID:** 5739

**Contact:** DANIEL P FRIESEN  
(620) 543-5003  
daniel@ideatek.biz

**Project Title:** Prairie Light Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Kansas

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$6,116,069.00

**Loan Request:** \$6,116,069.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The Prairie Light Project is a next-generation broadband deployment opportunity using a Fiber to the Farm (FttF) model to deliver a robust, scalable and future-ready fiber optic communications path to every rural farm, home, and business in an area over 361 square miles of underserved South Central Kansas. The project includes only rural and mostly underserved subscriber areas including some 2,200 households; approximately 247 businesses; and will help retain or create at least 50 new jobs. Approximately 61% of the area is defined as underserved. This project was developed by IdeaTek Systems, a Kansas Department of Commerce Merit Award winner with experience providing local Fiber to the Home and ISP/telephone operator services, headquartered in Buhler, Kansas.

**Public Notice Response:**

Service Area	PNR Company Name
Area1	Mutual Telephone Company

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** IOWA TRIBE OF KANSAS AND NEBRASKA  
**Application ID:** 5834  
**Contact:** ALAN KELLEY  
(785) 595-3258  
akelley@iowas.org  
**Project Title:** Iowa Tribe of Kansas and Nebraska Fiber-to-the-Premise  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kansas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$764,833.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The Applicant, the Iowa Tribe of Kansas and Nebraska, is a sovereign American Indian nation and is seeking to provide advanced communication services on its federally-recognized lands. The Applicant's 100 percent rural PFSA is effectively unserved by broadband today. Applicant has designed an economical and sustainable Fiber-to-the-Premise network that will serve the technical needs of its people for many years to come. Granting this application would, in addition to bringing broadband to an unserved rural area, lend support to other economic development projects being pursued by the Applicant. Further, it would allow the Applicant to provision communication services on its land, an action that has been recognized as a sovereign right by the federal government. This application represents a remarkable opportunity not just for the Iowa Tribe but for the whole country.

**Public Notice Response:**

Service Area	PNR Company Name
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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** J.B.N. Telephone Company, Inc.  
**Application ID:** 4623  
**Contact:** KARL KEN VANDERSLUIS  
(785) 866-2310  
kvandersluis@jbnitelco.com  
**Project Title:** JBN East Towns  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kansas  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,323,576.00  
**Loan Request:** \$1,000,568.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** JBN Telephone Company, Inc., headquartered in Holton KS., proposes to construct fiber-to-the-premises throughout six towns in their eastern exchange area. This includes the towns of Corning, Goff, Havensville, Netawaka, Soldier and Wetmore.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** KANSAS BROADBAND INTERNET, INC

**Application ID:** 7124

**Contact:** PHILIP L MILLER  
 (785) 825-0199  
 lee@ksbroadband.net

**Project Title:** Eastern Kansas WiMax Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kansas

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$9,791,381.00

**Loan Request:** \$4,196,305.00

**Other Funding:** \$3,084,554.00

**Status:** Application Received

**Description:** This "shovel ready" project is a cost effective wireless network using 4G WiMax technology to deliver high speed internet to rural areas. Key features of this network design are being able to rapidly deploy robust service offerings into new areas at a fraction of the cost of wire line networks and meeting the higher service level demands of today's educational, entertainment and business needs.

**Public Notice Response:**

Service Area	PNR Company Name
Phase 1	AT&T
	Cox Communications, Inc.
	Eagle Communications Inc.
	Home Telephone Company, Inc.
	Mutual Telephone Company
	Pixius Communications, LLC
	The Moundridge Telephone Company, Inc.
	The Southern Kansas Telephone Company, Inc.
	Twin Valley Telephone, Inc
	Wilson Telephone Co Inc dba Wilson Communications
Phase 2	AT&T
	Blue Valley Tele-Communications, Inc.
	Haug Communications, Inc.
	JBN Telephone Company, Inc.
	Rainbow Telecommunications, Inc
	Southeast Nebraska Communications, Inc.
	Sunflower Broadband
Phase 3	AT&T
	Craw-KAn Telephone Cooperative, Inc.
	MoKan Dial Inc.
	Peoples Telecommunications, LLC.
	S&A Telephone Company

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PEOPLE'S TELECOMMUNICATIONS LLC  
**Application ID:** 4541  
**Contact:** KATHRYN M FAIRCLOTH  
(913) 757-2500  
kathy@peoplestelecom.net  
**Project Title:** Peoples Telecommunications Rural FTTP  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kansas, Missouri  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,891,061.00  
**Loan Request:** \$3,891,062.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Peoples Telecommunications, LLC headquartered in LaCygne, Kansas, proposes to construct fiber-to-the premises within its certificated service area, the Kansas telephone exchange of LaCygne.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	LaCygne Rural	Craw-Kan Telephone Cooperative, Inc.

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** PIXIUS COMMUNICATIONS, LLC  
**Application ID:** 5429  
**Contact:** JOHN E SMITH  
 (316) 219-8596  
 jsmith@pixius.com

**Project Title:** Fixed Wireless Last Mile Infrastructure Proposal for Kansas and portions of IA, MO, NE and OK

**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa, Kansas, Missouri, Nebraska, Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$54,709,850.00  
**Loan Request:** \$19,222,382.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Pixius Communications, LLC is requesting grant and loan funding to construct a fixed wireless last mile network that will support (1) the expansion of Pixius's™ fixed wireless last mile broadband service in rural unserved and underserved areas; and (2) provision of collocation space for public safety agencies within the Proposed Funded Service Area (PFSA). The project covers 98 counties in Kansas and certain surrounding counties in Iowa, Missouri, Nebraska and Oklahoma.

**Public Notice Response:**

Service Area	PNR Company Name
Iowa Hamburg 142	Iamo Telephone Company, Inc.
	Jagwire Enterprises DBA Jagwireless
	Qwest Corporation
	Qwest Corporaton
Iowa Thurman 143	Jagwire Enterprises DBA Jagwireless
	Qwest Corporation
	Southwest Telephone Exchange, Inc.
Kansas Alton 51	Gorham Telephone Company
	Rural Telephone Service Co., Inc. / Nex-Tech, Inc.
Kansas Attica 61	AT&T
	South Central Telephone Association, Inc.
Kansas Aurora 68	AT&T
	Twin Valley Communications, Inc
	Twin Valley Telephone, Inc
Kansas Baileyville 83	AT&T
	Haug Communications, Inc.
	Windstream
Kansas Beardslly 16	AT&T
	Rural Telephone Service Co., Inc. / Nex-Tech, Inc.
Kansas Beaumont/Eureka 90&95	The Southern Kansas Telephone Company, Inc.
Kansas Belfast/Rexford 26&27	United Telcom
Kansas Bellaire 50	AT&T
	Rural Telephone Service Co., Inc. / Nex-Tech, Inc.
Kansas Bellefont 43	AT&T
	United Telcom
Kansas Belleville 66	AT&T
	Rural Telephone Service Co., Inc. / Nex-Tech, Inc.
Kansas Bennington 69	AT&T
	Eagle Communications Inc.

**Broadband USA**  
**Broadband Initiatives Program (BIP)**  
**Application Directory**

**Applicant:**

**PIXIUS COMMUNICATIONS, LLC**

<b>Service Area</b>	<b>PNR Company Name</b>
	Kansas Broadband Internet, Inc.
	Twin Valley Telephone, Inc
Kansas Bow Creek 48	AT&T
	Rural Telephone Service Co., Inc. / Nex-Tech, Inc.
Kansas Brenham 56	AT&T
	Haviland Telephone Co., Inc.
Kansas Chase 62	AT&T
	Cox Communications, Inc.
	H & B Communications, Inc.
	Home Telephone Company, Inc.
	Mutual Telephone Company
Kansas Cherryvale/Tyro 107&108	Cable One, Inc.
	Cox Communications, Inc.
	Craw-Kan Telephone Cooperative, Inc.
	Totah Communications Inc.
Kansas Colby 15	AT&T
	Rural Telephone Service Co., Inc. / Nex-Tech, Inc.
	S&T Communications, LLC.
	The S&T Telephone Cooperative Association
Kansas Collano 25	AT&T
	Panhandle Telephone Cooperative, Inc.
Kansas Conway 72	AT&T
	Cox Communications, Inc.
	Home Telephone Company, Inc.
	Mutual Telephone Company
	The Moundridge Telephone Company, Inc.
Kansas Coronado/Leoti 12&13	The S&T Telephone Cooperative Association
Kansas Coursens Grove 64	AT&T
	Twin Valley Telephone, Inc
Kansas Danville 74	AT&T
	Haviland Telephone Co., Inc.
Kansas Dodge City/Bucklin 38&42	Cox Communications, Inc.
	Haviland Telephone Co., Inc.
	United Telcom
Kansas Dunlap 86	S&A Telephone Company
Kansas Edson 2	AT&T
	S&T Communications, LLC.
	The S&T Telephone Cooperative Association
Kansas Elkader/Shallow Water 20&21	The S&T Telephone Cooperative Association
Kansas Elmdale 88&89	Madison Telephone Co., Inc.
Kansas Erie HUB 110	AT&T
	Cable One, Inc.
	Craw-Kan Telephone Cooperative, Inc.
Kansas Fairport 52	Gorham Telephone Company
	Rural Telephone Service Co., Inc. / Nex-Tech, Inc.
Kansas Florence/Ramona 77&78	Allegiance Communications
	Eagle Communications Inc.
Kansas Garden City/Kalvesta 22&28	Cox Communications, Inc.
	Pioneer Communications, Inc.
	The S&T Telephone Cooperative Association
Kansas Grenola 91	The Southern Kansas Telephone Company, Inc.



**Broadband USA**  
**Broadband Initiatives Program (BIP)**  
**Application Directory**

**Applicant:**

**PIXIUS COMMUNICATIONS, LLC**

<b>Service Area</b>	<b>PNR Company Name</b>
Kansas Grinnell/Quinter 19&30	Rural Telephone Service Co., Inc. / Nex-Tech, Inc.
	S&T Communications, LLC.
	The S&T Telephone Cooperative Association
Kansas Hays/Zurich 46&47	GBT Communications, Inc.
	Golden Belt Telephone Association
	Gorham Telephone Company
	Rural Telephone Service Co., Inc. / Nex-Tech, Inc.
Kansas Heizer 53&54	Cox Communications, Inc.
	GBT Communications, Inc.
	Gorham Telephone Company
	Rural Telephone Service Co., Inc. / Nex-Tech, Inc.
Kansas Hesston HUB 73	AT&T
	Cox Communications, Inc.
	Home Telephone Company, Inc.
	The Moundridge Telephone Company, Inc.
Kansas Highland 117	Haug Communications, Inc.
	Rainbow Telecommunications, Inc.
	Southeast Nebraska Communications, Inc.
Kansas Hill City 34	Rural Telephone Service Co., Inc. / Nex-Tech, Inc.
Kansas Hollenberg 67	Windstream
Kansas Horton 102	Haug Communications, Inc.
	JBN Telephone Company, Inc.
	Kansas Broadband Internet, Inc.
	Rainbow Telecommunications, Inc.
Kansas Hugoton 9	Pioneer Communications
Kansas Jetmore 37	United Telcom
Kansas Jewell 65	Cunningham Communications, Inc.
	Cunningham Telephone Company, Inc.
	Rural Telephone Service Co., Inc. / Nex-Tech, Inc.
Kansas Johnson 7	Pioneer Communications, Inc.
Kansas Kanopolis/Westfall 63&70	H & B Communications, Inc.
	Home Telephone Company, Inc.
	Twin Valley Telephone, Inc
Kansas Kanwaka 113	AT&T
	Sunflower Broadband
Kansas Kismet 24	AT&T
	Pioneer Communications, Inc.
Kansas Labette 109	AT&T
	Cable One, Inc.
	Craw-Kan Telephone Cooperative, Inc.
Kansas LaCrosse 45	AT&T
	GBT Communications, Inc.
	Golden Belt Telephone Association, Inc.
Kansas Lakin 11	Pioneer Communications, Inc.
Kansas Lane 112	AT&T
Kansas Le Harpe 111	AT&T
	Craw-Kan Telephone Cooperative, Inc.
Kansas Longton 94	The Southern Kansas Telephone Company, Inc.
Kansas Lucerne 31	Rural Telephone Service Co., Inc. / Nex-Tech, Inc.
Kansas Macksville/Zenith 55&60	GBT Communications, Inc.
	South Central Telephone Association, Inc.

**Broadband USA**  
**Broadband Initiatives Program (BIP)**  
**Application Directory**

**Applicant:**

**PIXIUS COMMUNICATIONS, LLC**

<b>Service Area</b>	<b>PNR Company Name</b>
Kansas Madison 96	Madison Telephone Co., Inc.
Kansas Marmaton 120	American Broadband DSL AT&T Craw-Kan Telephone Cooperative Inc.
Kansas Marysville/Palmer 82&152	Blue Valley Tele-Communications, Inc. Haug Communications, Inc.
Kansas Michigan Valley 104	AT&T Kansas Broadband Internet, Inc. S&A Telephone Company
Kansas Midway/Norcatour 17&32	Hartman Telephone Exchanges Rural Telephone Service Co., Inc. / Nex-Tech, Inc.
Kansas Mingona 58	AT&T South Central Telephone Association, Inc.
Kansas Minneola/Englewood 39&40	United Telcom
Kansas Morrill 101	AT&T Haug Communications, Inc. Southeast Nebraska Communications, Inc.
Kansas Mound City 119	Craw-Kan Telephone Cooperative, Inc. Peoples Telecommunications, LLC.
Kansas Navarre/Skiddy 79&80	Kansas Broadband Internet, Inc. Twin Valley Telephone, Inc
Kansas Ness City 36	Golden Belt Telephone Association
Kansas New Lancaster 118	AT&T Craw-Kan Telephone Cooperative, Inc. Peoples Telecommunications, LLC.
Kansas Norton 33	AT&T Rural Telephone Service Co., Inc. / Nex-Tech, Inc.
Kansas Olsburg 84	AT&T Kansas Broadband Internet, Inc. Twin Valley Telephone, Inc
Kansas Pendennis 29	Golden Belt Telephone Association, Inc. The S&T Telephone Cooperative Association
Kansas Phillipsburg 49	AT&T Rural Telephone Service Co., Inc. / Nex-Tech, Inc.
Kansas Pleasant Valley/Atlanta/Cedarvale 75&76&92	Cox Communications, Inc. Shidler Telephone Company The Southern Kansas Telephone Company, Inc. Totah Communications Inc.
Kansas Plymouth 87	AT&T Cable One, Inc. Madison Telephone Co., Inc.
Kansas Pratt HUB 59	AT&T Cox Communications, Inc. Haviland Telephone Co., Inc. South Central Telephone Association, Inc. South Central Wireless, Inc.
Kansas Reading 97&98	Cable One, Inc. S&A Telephone Company
Kansas Rexford 18	Rural Telephone Service Co., Inc. / Nex-Tech, Inc. The S&T Telephone Cooperative Association
Kansas Riley 85	AT&T

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**PIXIUS COMMUNICATIONS, LLC**

<b>Service Area</b>	<b>PNR Company Name</b>
	Cox Communications, Inc.
Kansas Rock Creek 115	AT&T
Kansas Rolla 8	Pandhandle Telephone Cooperative, Inc. Pioneer Communications, Inc.
Kansas Salina HUB 71	AT&T Cox Communications, Inc. Home Communications, Inc. Home Telephone Company, Inc. Kansas Broadband Internet, Inc. Wilson Telephone Co Inc dba Wilson Communications
Kansas Sanford 44	AT&T Cox Communications, Inc. Golden Belt Telephone Association, Inc.
Kansas Sedan 93	AT&T Cox Communications, Inc. The Southern Kansas Telephone Company, Inc. Totah Communications Inc.
Kansas Sitka/Wilmore 41&57	Haviland Telephone Co., Inc. United Telcom
Kansas St. Marys 99	AT&T Haug Communications, Inc. Kansas Broadband Internet, Inc.
Kansas St. Pats 116	AT&T Haug Communications, Inc. Time Warner Cable, Inc.
Kansas Sublette 23	AT&T Pioneer Communications, Inc.
Kansas Syracuse 6	Pioneer Communications, Inc.
Kansas Tonganoxie 114	AT&T Haug Communications, Inc. Kansas Broadband Internet, Inc Sunflower Broadband Time Warner Cable, Inc.
Kansas Topeka HUB 103	AT&T Cox Communications, Inc. Kansas Broadband Internet, Inc.
Kansas Ulysses 10	Pioneer Communications, Inc.
Kansas WaKeeney 35	Golden Belt Telephone Association, Inc. Rural Telephone Service Co., Inc. / Nex-Tech, Inc.
Kansas Wakefield 81	AT&T Eagle Communications Inc. Twin Valley Communications, Inc Twin Valley Telephone, Inc
Kansas Wallace 3	The S&T Telephone Cooperative Association
Kansas Weskan/Medway 4&5	Pioneer Communications, Inc.
Kansas Wheeler 1	AT&T Benkelman/Hartman Telephone Eagle Communications Inc. Rural Telephone Service Co., Inc. / Nex-Tech, Inc.
Kansas Winona 14	The S&T Telephone Cooperative Association
Kansas Yates Center HUB 106	AT&T

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**PIXIUS COMMUNICATIONS, LLC**

<b>Service Area</b>	<b>PNR Company Name</b>
Missouri Butler 136	American Broadband DSL
	AT&T
	CenturyLink
Missouri Cedar Springs 134	Windstream
Missouri Evansville 139	AT&T
	CenturyLink
Missouri Garden City 137	AT&T
	CenturyLink
	Comcast Cable
Missouri Halltown 132	AT&T
	Choctaw Telephone
	Suddenlink Communications
	Windstream
Missouri Horton 133	American Broadband DSL
	AT&T
	Craw-Kan Telephone Cooperative, Inc.
Missouri Kansas City HUB 138	AT&T
	CenturyLink
	Time Warner Cable, Inc.
Missouri Maitland 141	American Broadband DSL
	CenturyLink
	Grand River Mutual Telephone Corporation
	Iamo Telephone Company, Inc.
	Oregon Farmers Mutual Telephone Company
Rock Port Telephone Company and Affiliates	
Missouri Neosho 130	AT&T
	Cable One, Inc.
	Granby Telephone Company
	Windstream
Missouri Rosendale 140	AT&T
	CenturyLink
	Grand River Mutual Telephone Corporation
	Haug Communications, Inc.
	Oregon Mutual Farmers Telephone Company
Windstream	
Missouri Wentworth 131	AT&T
	Granby Telephone Company
	Windstream
Missouri Wheatland 135	Windstream
Nebraska Fairmont served by Hebron 148	Windstream
Nebraska Manley 144	Charter Communications, Inc.
	Qwest Corporation
	Windstream
Nebraska Seward 146	Clarks Telecommunications Company
	Windstream
Nebraska Waverly 145	Charter Communications, Inc.
	Time Warner Cable, Inc.
Nebraska York 147	Henderson Cooperative Telephone Company
	Windstream
Oklahoma Big Cabin 128	AT&T
	Cable One, Inc.

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**PIXIUS COMMUNICATIONS, LLC**

<b>Service Area</b>	<b>PNR Company Name</b>
Oklahoma Billings 122	AT&T
	Pioneer Telephone Cooperative
	Suddenlink Communications
Oklahoma Blackwell 121	AT&T
	Cable One, Inc.
	Pioneer Telephone Cooperative
Oklahoma Claremore 127	AT&T
	Cox Communications, Inc.
	TDS Telecom
	Windstream
Oklahoma Enid 150	AT&T
	Pioneer Telephone Cooperative
	Suddenlink Communications
Oklahoma Hollow 151	Craw-Kan Telephone Cooperative, Inc.
Oklahoma Medford 149	AT&T
	Pioneer Telephone Cooperative
Oklahoma Morrison 124	AT&T
	Cimarron Telephone Co.
	Suddenlink Communications
Oklahoma Mulhall 123	AT&T
	Pioneer Telephone Cooperative
Oklahoma Narcissa 129	Allegiance Communications
	AT&T
	Cable One, Inc.
	Grandlinx LLC dba Wavelinx
Oklahoma Nowata 126	AT&T
	Cable One, Inc.
	Totah Communications Inc.
	Windstream
Oklahoma Schlegel 125	AT&T
	Cimarron Telephone Co
	Suddenlink Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** REIMER COMMUNICATIONS, LLC  
**Application ID:** 6240  
**Contact:** RONALD JOHN REIMER  
(859) 226-9154  
ron@mykrcc.com

**Project Title:** ACCESS OWEN COUNTY  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,833,239.00  
**Loan Request:** \$785,675.00  
**Other Funding:** \$606,361.00  
**Status:** Application Received

**Description:** Just as two-way communication has always been utmost importance in the past, it is even more critical to the present and future-. This Loan/Grant application is submitted to improve communication access to the majority of the population in Owen County. It covers approximately 111 square miles, incorporating 3100 housing units and 140 businesses. Our application is designed to place fiber (HFC) to nodes (serving sections) throughout the cabled area. With fiber, the existing coaxial plant can deliver with improved performance and reliability the communications for voice, data and video. In areas where the coaxial plant cannot support the services, fiber (RFoG) will be used to connect directly to the home. Signal technology will be by RF in analog and digital format. Voice will ride on IP (Internet Protocol) transported to the headend by digital RF which delivers both video and data.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SOUTH CENTRAL WIRELESS INC  
**Application ID:** 5476  
**Contact:** ERIC L RYKER  
(620) 930-8060  
eryker@sctelcom.com

**Project Title:** South Central Wireless - Attica, Kansas Fiber to the Premise  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kansas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$557,621.00  
**Loan Request:** \$560,000.00  
**Other Funding:** \$575,973.00  
**Status:** Application Received

**Description:** South Central Wireless, Inc., will construct a fiber-to-the-premise infrastructure for Attica, KS (365 establishments passed) and offer voice and high speed services. High speed services ranging from 1.5Mbps to 20Mbps (including symmetric rates) will be immediately offered to all consumers and businesses in Attica. The proposed technology for this system will be immediately capable of dedicated 100Mbps high-speed services for each customer without further investment of time or finances. Attica does not have wireline facilities-based broadband service available. The 314 residences of Attica do not have access to terrestrial based high-speed services. The estimated cost of the project is \$4,639 per establishment passed and the award request is \$3,062 per establishment.

**Public Notice Response:**

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Service Area	PNR Company Name

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** TWIN VALLEY TELEPHONE, INC.  
**Application ID:** 5087  
**Contact:** ERIC TABOR  
 (785) 427-9517  
 eric.tabor@vtinc.net

**Project Title:** Last Mile Broadband for Underserved Counties in Rural Kansas  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kansas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,381,224.00  
**Loan Request:** \$1,877,668.00  
**Other Funding:** \$1,665,410.00  
**Status:** Application Received

**Description:** Twin Valley Telephone, Inc. (TVT) proposes to provide last-mile fixed and mobile broadband access to underserved rural areas of north-central Kansas. Using licensed and registered wireless spectrum, TVT will leverage its existing state-of-art fiber optic network and rely upon its experienced management team in rapidly deploying affordable broadband service at speeds up to 10 Mbps. The proposed project will make affordable broadband access available to over 20,000 households, over 2,000 businesses, and 382 critical community facilities and public safety entities in the proposed funded service areas. With construction ready to begin immediately upon funding, the project will create at least 15 new jobs and provide twenty-first century infrastructure for an immediate economic boost and long-term rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
Non Funded Area 1a	Cunningham Communications, Inc.
Non Funded Area 1b	Cunningham Communications, Inc.
Non Funded Area 1c	AT&T Cunningham Communications, Inc.
Non Funded Area 2a	AT&T
Non Funded Area 3a	AT&T Cunningham Communications, Inc.
Non Funded Area 3b	Cunningham Communications, Inc.
Non Funded Area 3c	AT&T Cunningham Communications, Inc.
Non Funded Area 4a	AT&T
Non Funded Area 5b	AT&T
Non Funded Area 5c	AT&T
Non Funded Area 5d	Allegiance Communications Cox Communications, Inc.
Non Funded Area 5e	AT&T Cox Communications, Inc.
Proposed Funded Service Area 1	North Central Kansas Community Network
Proposed Funded Service Area 2	Eagle Communications Inc. North Central Kansas Community Network
Proposed Funded Service Area 3	North Central Kansas Community Network
Proposed Funded Service Area 4	AT&T Eagle Communications Inc. North Central Kansas Community Network
Proposed Funded Service Area 5	AT&T



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

TWIN VALLEY TELEPHONE, INC.

**Service Area**

**PNR Company Name**

Cox Communications, Inc.

Eagle Communications Inc.

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WAVE WIRELESS, L.L.C.  
**Application ID:** 7620  
**Contact:** GALEN MANNERS  
(620) 423-9283  
galen@wavewls.com

**Project Title:** Wave Wireless Southeast Kansas Broadband Expansion Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kansas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,857,441.00  
**Loan Request:** \$619,147.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Wave Wireless of Parsons, Ks (pop. 11,514 in the 2000 census) proposes the Wave Wireless Southeast Kansas Broadband Expansion project, covering 849 square miles of rural Kansas land, the vast majority of which has no access to high speed services. This 100% rural area has an overall household density of 3.6 per square mile. Overall, the network will pass at least 72 critical community institutions. Wave Wireless has always worked with the various communities of Labette County, KS. It offers service to town governments and it offers service to schools. Most importantly, it offers service to people. Today, broadband is no longer a luxury; for most, it is a necessity. Currently, the network uses industry-standard unlicensed spectrum radios. Wave Wireless, LLC plans to deliver significant upgrades upon the receipt of stimulus grant money.

**Public Notice Response:**

Service Area	PNR Company Name
Southeast Kansas	AT&T
	Cable One, Inc.
	Pixius Communications, LLC
	Totah Communications

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Kentucky**

**Applicant:** C N I WIRELESS INC  
**Application ID:** 4408  
**Contact:** ROY TAYLOR  
 (606) 679-8917  
 cniwireless@aol.com  
**Project Title:** First 4G Broadband For Rural Kentucky  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky, Tennessee  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,500,000.00  
**Loan Request:** \$4,500,000.00  
**Other Funding:** \$6,334,044.00  
**Status:** Application Received  
**Description:** CNI Wireless plans to construct a 4G mobile Wimax umbrella over the mountains and valleys of 7 counties of rural Eastern Kentucky. CNI Wireless effectively addresses critical infrastructure for core community facilities including schools, hospitals, clinics, municipal buildings, libraries, post offices, public safety buildings, churches and more, while enabling state and local efforts in telemedicine, distance learning, library universal access, public safety communications, natural disaster response and educational learning portals.

**Public Notice Response:**

Service Area	PNR Company Name
First 4G Broadband for Rural Kentucky	Access Cable Television Inc.
	AT&T
	Duo County Telephone
	Highland Telephone Cooperative
	NewWave
	Norlight Inc. (also representing MWCTB)
	Time Warner Cable, Inc.
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DALE-MEDIA, INC.  
**Application ID:** 4848  
**Contact:** ROGER DALE HANCOCK  
(606) 307-3163  
dhancock@windstream.net  
**Project Title:** SNOWHILL NC FTTH  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,859,875.00  
**Loan Request:** \$2,511,375.00  
**Other Funding:** \$292,500.00  
**Status:** Application Received  
**Description:** Dale-Media proposes to build a fiber-to-the-home network to provide high speed broadband to the many unserved and underserved households in Greene County North Carolina. With this network Dale-Media plans to provide affordable broadband service to 7,205 households as well as 3,476 businesses, and 28 critical community facilities.

**Public Notice Response:**

Service Area	PNR Company Name
Greene	AT&T
	CenturyLink
	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** Foothills Rural Telephone Cooperative, Corporation, Inc.  
**Application ID:** 5169  
**Contact:** THOMAS E PRESTON  
(606) 297-9111  
tpreston@foothills.coop  
**Project Title:** Foothills Broadband Initiatives Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$14,680,738.00  
**Loan Request:** \$6,291,744.00  
**Other Funding:** \$846,030.00  
**Status:** Application Received  
**Description:** Fiber-to-the-premise/Last Mile construction project in parts of Magoffin and Lawrence counties in Kentucky.

**Public Notice Response:**

Service Area	PNR Company Name
LAWRENCE PFSA	Suddenlink Communications
	West Virginia PCS Alliance LC dba NTELOS

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** LESLIE COUNTY TELEPHONE COMPANY  
**Application ID:** 5495  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com  
**Project Title:** Leslie County Telephone Company: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,169,295.00  
**Loan Request:** \$0.00  
**Other Funding:** \$2,056,432.00  
**Status:** Application Received  
**Description:** Leslie County Telephone Company, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** LIBERTY COMMUNICATIONS, INC.  
**Application ID:** 7414  
**Contact:** VONA VIRGINIA FUELLHART  
(858) 393-8995  
vona@libertybb.com  
**Project Title:** GC(FTTH)-HCT/SC  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Indiana, Kentucky  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$9,095,501.00  
**Loan Request:** \$3,898,076.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** We want to provide high speed internet to the rural areas of Gallatin, Carrol, Henry and Trimble Counties in Ky, and the southern portions of Switzerland County, In., In Gallatin county and a portion of Switzerland County, In. we plan to build a Fiber to the home system, we already have cable tv in some of this area and this would be a top of the line system that would provide 20 MBS to the community, as well as an new Industrial Park being built in Indiana, this type of system will bring many years of great internet access for both resident and commercial use. This system would help to bring several hundred jobs to the community. We also plan to install additional wireless internet systems to Henry, Carrol, and Trimble Counties, in Ky as well as some areas of Switzerland County Indiana, This will provide at least 3 Mbs with easy access to subscribers.  
THANK YOU.

**Public Notice Response:**

Service Area	PNR Company Name
Wired	Insight Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MAYFIELD, CITY OF  
**Application ID:** 7789  
**Contact:** MARTY IVY  
(270) 247-4661  
gensupt@mewsbb.net  
**Project Title:** Mayfield Electric and Water Systems FTTP Network Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,192,024.00  
**Loan Request:** \$3,291,976.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This is an application to the RUS' BIP program to construct a Fiber to the Premise (FTTP) network that would touch each and every building, both residential and commercial, in Mayfield, KY. Each of these buildings will be offered affordable voice, video and data services.

**Public Notice Response:**

Service Area	PNR Company Name
Mayfield	Newwave Communications



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MIKROTEC CATV, LLC

**Application ID:** 6620

**Contact:** JAMES O CAMPBELL  
(606) 478-9401  
jcamp@mis.net

**Project Title:** Connect Eolia, Oven Fork, and Partridge

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Kentucky

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$829,813.00

**Loan Request:** \$0.00

**Other Funding:** \$276,605.00

**Status:** Application Received

**Description:** The proposed project would provide broadband Internet service to the small rural communities of Eolia, Oven Fork, and Partridge in the Persistent Poverty County of Letcher County, Kentucky. Residents of the proposed funded service area have launched a website, petition, and letter-writing campaign, declaring, "We Deserve Broadband" (see [www.wedeservebroadband.com](http://www.wedeservebroadband.com)). As the local cable TV provider serving the proposed funded service area, experienced project leaders aim to provide broadband Internet service to better serve these isolated communities of Eolia, Oven Fork, and Partridge, tucked in a valley amidst rugged mountain terrain deep in the heart of the Appalachian coalfields.

**Public Notice Response:**

Service Area	PNR Company Name
Connect Eolia, Oven Fork, and Partridge	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PEOPLES RURAL TELEPHONE COOPERATIVE CORP, INC.  
**Application ID:** 7783  
**Contact:** JOHNIE MICHAEL STIDHAM  
(606) 287-0050  
stidhamjm@prtcnet.org

**Project Title:** Broadband Infrastructure Investment in Persistent Poverty counties: Jackson and Owsley counties, KY

**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$17,859,928.00  
**Loan Request:** \$7,654,254.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** The project will provide broadband service to end users in Jackson and Cow Creek, which are impoverished rural areas in the Commonwealth of Kentucky. The project will deploy a fiber to the premises architecture that will allow end users to experience broadband service at speeds of up to 18 Mbps and to enjoy the same economic, educational, and social opportunities that broadband has afforded subscribers in neighboring communities.

**Public Notice Response:**

Service Area	PNR Company Name
Jackson	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** THACKER-GRIGSBY TELEPHONE COMPANY, INCORPORATED  
**Application ID:** 5866  
**Contact:** BRIAN BURCH  
(859) 231-9831 x206  
b.burch@fecinc.com  
**Project Title:** Breathitt County Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,185,932.00  
**Loan Request:** \$2,222,542.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Thacker-Grigsby Telephone Company plans to deploy a fiber-optic network in portions of Breathitt County, Kentucky. This network will be capable of providing broadband internet access to end users, community anchor institutions and public safety entities. It is Thacker-Grigsby's intent to bring affordable broadband access to this area to enhance economic development and education.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WEST KENTUCKY RURAL TELEPHONE COOPERATIVE CORPORATION INC  
**Application ID:** 5370  
**Contact:** MARTIN WATERMAN CLIFT  
(270) 674-1000  
mclift@wk.net

**Project Title:** West Kentucky and West Tennessee Broadband FTTH Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky, Tennessee

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$61,899,999.00  
**Loan Request:** \$61,900,001.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project would construct fiber optic communication lines to the home(FTTH)throughout all of the current operating territories of WK&T using the most up to date technology on the market. That territory encompasses 21,072 households specified areas in eleven counties, in West Kentucky and West Tennessee. Broadband internet speeds of up to 20mps will be offered. Such construction would materially improve the economic foundation for that region for the immediate and long term foreseeable future.

**Public Notice Response:**

Service Area	PNR Company Name
Henry-Weakley	Charter Communications, Inc.
WKRT KY Map	Mediacom Communications Corporation
Yorkville	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WILLIAMSTOWN, CITY OF  
**Application ID:** 7154  
**Contact:** DOUGLAS CARLTON CRUMLEY BECKHAM  
(859) 824-6351  
dbeckham@wtownky.org  
**Project Title:** Deployment of Broadband to Corinth, KY & Other Areas in Grant County, KY and Owen County, KY  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$334,432.00  
**Loan Request:** \$334,432.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The City of Williamstown, KY ("Applicant")proposes to deploy high speed broadband services to Corinth, KY and Other Areas in Grant County, KY and Owen County, KY ("proposed service area"). The high speed broadband services will be deployed over a Fiber-To-The-Home system. The proposed service area is rural and unserved.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Louisiana**

**Applicant:** BROADBAND IP, INC.  
**Application ID:** 4883  
**Contact:** JOHN (JAY) H. LYLES  
 (225) 292-7500  
 jyles@iesolutions.us

**Project Title:** Louisiana Delta Wireless Broadband Initiative (LDWBI)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arkansas, Louisiana, Mississippi

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,190,776.00  
**Loan Request:** \$2,224,618.00  
**Other Funding:** \$3,165,000.00

**Status:** Application Received  
**Description:** The Louisiana Delta Wireless Broadband Initiative is an important proposal for providing 3 mbps high speed wireless internet to Louisiana's most unserved region. Its southern tip borders the northern reach of Broadband IP's service region. It runs contiguously north to parishes bordering the Monroe MSA through 14 parishes in the Delta Regional Authority. These are among the poorest counties in the state and country, according to historical U.S. Census data. Broadband IP is proposing this project because it is the best positioned wireless internet service provider to serve these residents and businesses. The backbone of this last mile project will be built in accordance with permits issued by the Louisiana Department of Transportation and Development to place our transmission equipment on their microwave tower network that runs south to north directly through these 14 delta parishes.

**Public Notice Response:**

Service Area	PNR Company Name
Louisiana Delta Wireless Broadband Initiative	Allen's TV Cable Service, Inc.
	AT&T
	Cable One, Inc.
	Charter Communications, Inc
	Charter Communications, Inc.
	CMA Communications
	DELTA TELEPHONE COMPANY
	Suddenlink Communications

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** COMMAND CONNECT, L.L.C.  
**Application ID:** 4344  
**Contact:** STEPHEN ROBERTS  
 (901) 763-3333  
 SRoberts@wisteriacapital.com

**Project Title:** ConnectUS  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arkansas, Louisiana, Mississippi, Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$99,595,135.00  
**Loan Request:** \$42,683,629.00  
**Other Funding:** \$16,800,740.00  
**Status:** Application Received  
**Description:** Command Connect, LLC's ConnectUS project will provide wireless high speed broadband service in rural areas of Arkansas, Louisiana, Mississippi and Texas. The project will utilize LTE and WiMax technology and will cover 551,651 households and 60,910 businesses. The project will create a total of 274 jobs of which 162 will be construction jobs and 112 jobs will be within the company.

**Public Notice Response:**

Service Area	PNR Company Name
AR-LA-MS-TX Areas	Allegiance Communications
	AT&T
	Cable One, Inc.
	CenturyLink
	Comcast Cable
	DELTA TELEPHONE COMPANY
	Dixie-Net Fiber
	Georgetown Telephone Company
	MetroCast Communications of Mississippi, LLC
	South Arkansas Telephone Company
	Southwest Arkansas Telephone Cooperative, Inc.
	Suddenlink Communications
	Telepak Networks, Inc.
	Time Warner Cable
Windstream	
South Louisiana	Allen's TV Cable Service, Inc.
	AT&T
	Comcast Cable
	Suddenlink Communications
	Vision Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MONROE, CITY OF  
**Application ID:** 6214  
**Contact:** BRUCE FREDERICK HOFFMAN  
(985) 646-0746  
bruce@gulfgeoexchange.com  
**Project Title:** City of Monroe Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Louisiana  
**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$8,240,000.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The City of Monroe will expand access to broadband within the City boundaries. The PPP will assist the Act in the government's efforts to significantly expand the reach and quality of broadband services. The PPP will spur job creation, stimulate long-term economic growth and narrow gaps in broadband deployment.

**Public Notice Response:**

Service Area	PNR Company Name
Monroe	AT&T
	Comcast Cable

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NEXUS SYSTEMS, INC.  
**Application ID:** 7360  
**Contact:** MARK LYNN STEVENSON  
(318) 340-0750  
msteve@nexussystems.net

**Project Title:** West Carroll Parish Infrastructure Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arkansas, Louisiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$724,256.00  
**Loan Request:** \$0.00  
**Other Funding:** \$241,419.00  
**Status:** Application Received  
**Description:** This private/public partnership, West Carroll Parish Infrastructure Project, will target 47 anchor institutions in rural economically distressed West Carroll Parish. The project provides access and use of fiber broadband services to under & unserved areas to increase jobs, spur investments in technology, promote economic development, improve education and health care and enhance public safety communications that are virtually non-existent at this time.

**Public Notice Response:**

Service Area	PNR Company Name
West Carroll Combined	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NIX COMMUNICATIONS, LLC  
**Application ID:** 5864  
**Contact:** DAN NIX  
(318) 368-7467  
billing@clearskywisp.com

**Project Title:** Union Parish Louisiana  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arkansas, Louisiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,776,590.00  
**Loan Request:** \$761,394.00  
**Other Funding:** \$56,200.00  
**Status:** Application Received  
**Description:** Union Parish Louisiana is a mostly rural area with limited access to High speed internet service, DSL is available in 4 small towns, and Centurylink Telephone Company has service in the Northeast Corner of the Parish. This project will provide high speed to the majority of residents of the Parish. There are several senior centers that will be given special consideration, as well as reduced rates for seniors living at home on fixed incomes. Although this will be a for profit business, it will also be a part of the community it serves with customer service and a good neighbor attitude being at the forefront of the business.

**Public Notice Response:**

Service Area	PNR Company Name
union parish	AT&T
	CenturyLink
	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** RURAL COMMUNITY BROADCASTING SERVICES  
**Application ID:** 4450  
**Contact:** KENNETH DAWSON  
(225) 784-1013  
bill@bdepewenterprises.com  
**Project Title:** RCBS Wireless Last Mile & Optic Backbone  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Louisiana, Mississippi  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,476,756.00  
**Loan Request:** \$12,082,665.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Rural Community Broadcasting Service (RCBS) project will provide the first ever 4G high-speed broadband Internet service to underserved areas in Central Louisiana, including West Feliciana, East Feliciana and Pointe Coupee.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	RCBS Wireless last mile & a	Cellular South

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** SKYRIDER COMMUNICATIONS, INC.  
**Application ID:** 7637  
**Contact:** JAMIE MOORE  
 (318) 267-2515  
 jamie@skyrider.net

**Project Title:** E.N.A.B.L.E. - Enhanced Networks Advancing Broadband in Louisiana Economically  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Louisiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,183,324.00  
**Loan Request:** \$1,364,282.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** This project consists of providing broadband connectivity to rural areas. this will be achieved by using a combination of fiber and licensed RF microwave backhuals to distribution points throughout the rural area. From these points we will deploy a Wi-Max product to provide connectivity to residential, business, and government agencies. We are uniquely qualified for approval of this application.

**Public Notice Response:**

Service Area	PNR Company Name
Chase	AT&T
Chauvin	AT&T
	Charter Communications, Inc.
Colfax	AT&T
Dry Prong	AT&T
Fifth Ward	AT&T
Gibson	AT&T
Harrisonburg	AT&T
Montegue	AT&T
	Charter Communications, Inc.
Montgomery	AT&T
Pleasant Hill	AT&T
Sixth Ward	AT&T
	Charter Communications, Inc
Vacherie	AT&T
	Charter Communications, Inc

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Maine**

**Applicant:** SOMERSET TELEPHONE COMPANY INC  
**Application ID:** 5632  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com  
**Project Title:** Somerset Telephone Company: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Maine  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,840,363.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,946,788.00  
**Status:** Application Received  
**Description:** Somerset Telephone Company, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

**Public Notice Response:**

Service Area	PNR Company Name
0091_A	Time Warner Cable
0091_B	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SPX CORPORATION

**Application ID:** 6304

**Contact:** KERRY W. COZAD  
(207) 655-8133  
kerry.cozad@spx.com

**Project Title:** SPX Rural Wireless Solution

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Maine

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$7,125,000.00

**Loan Request:** \$0.00

**Other Funding:** \$2,403,000.00

**Status:** Application Received

**Description:** The SPX Rural Wireless Solution project is the deployment of 5 communication sites for last mile wireless broadband access in rural Maine. The illustrative coverage areas would make service available to nearly 88,000 persons. The coverage areas have a combined average population density of 9 persons/square mile. With a project cost of approximately \$200 per premise covered, the system overcomes an economic roadblock to broadband access in rural areas where the costs of running wire (cable or fiber) or installing multiple wireless transceiver sites are currently prohibitive. Broadband service will be provided by existing ISPs, thereby expanding their existing coverage areas. These initial sites can then be used as "models" for implementing the technology across Maine and nationwide.

**Public Notice Response:**

Service Area	PNR Company Name
Dexter	Time Warner Cable
Hancock	Union River Telephone Company
Rangeley	Northern New England Telephone Operations LLC

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WEST PENOBSCOT TELEPHONE AND TELEGRAPH COMPANY, THE  
**Application ID:** 5548  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com  
**Project Title:** West Penobscot Telephone and Telegraph Co: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Maine  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,554,981.00  
**Loan Request:** \$0.00  
**Other Funding:** \$518,327.00  
**Status:** Application Received  
**Description:** The West Penobscot Telephone and Telegraph Company, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

**Public Notice Response:**

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Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Maryland**

**Applicant:** ALLCITY WIRELESS, LLC  
**Application ID:** 5252  
**Contact:** PHILIP MCQUADE  
(443) 951-1392  
philip@allcity-wireless.com  
**Project Title:** Delmarva Commonwealth Rural Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Virginia  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$9,926,000.00  
**Loan Request:** \$3,308,000.00  
**Other Funding:** \$1,324,000.00  
**Status:** Application Received  
**Description:** Residents of the southern portion of the Delmarva Peninsula need a broadband communications network to have equal access to government and education services, and to participate fully in the 21st Century economy. The Delmarva Commonwealth Rural Broadband Project will create a rural broadband wireless network to provide affordable high-speed wireless broadband connectivity to all the households on the Virginia Eastern Shore.

**Public Notice Response:**

Service Area	PNR Company Name
Accomack	Charter Communications, Inc
Northampton	Charter Communications, Inc.



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** B&B WIRELESS COMMUNICATIONS GROUP, INC.  
**Application ID:** 5248  
**Contact:** NEAL SMITH  
(703) 634-9514  
neal@c-clearsolutions.com

**Project Title:** Enhanced Broadband Access for Eastern Shore Underserved Communities  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Maryland

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$13,388,735.00  
**Loan Request:** \$4,462,913.00  
**Other Funding:** \$4,897,700.00  
**Status:** Application Received  
**Description:** iBurst America plans to bring wireless high speed and broadband internet access to underserved rural areas on the Eastern Shore of Maryland. This service will establish a number of services and enhancements to the local community. The availability of affordable high speed internet can enhance the service offerings by the schools, colleges and universities to provide internet-based resources available both on and off campus, libraries and public safety institutions would be able to operate effective alert and informational services to their constituencies. The iBurst wireless broadband network will offer service to more than 110,000 individuals, households, businesses and community institutions. Using proven technology, iBurst America is uniquely positioned to bring a high-quality, high performing solution to communities that otherwise would have limited or no high speed service.

**Public Notice Response:**

Service Area	PNR Company Name
Lower MD Eastern Shore	Charter Communications, Inc.
	Comcast Cable
	Mediacom Communications Corporation

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** BROADBAND CONNECT INC  
**Application ID:** 7613  
**Contact:** JOHN LEE HUGGINS  
(301) 706-5433  
jhuggins@techalliancecellc.com

**Project Title:** St. Mary Parish Louisiana Broadband Connect Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Louisiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$19,871,216.00  
**Loan Request:** \$6,982,129.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Last Mile broadband network will include a mix of fiber optic and wireless technologies, with a fiber optic Middle Mile backbone serving a series of wireless broadband cells. Last mile will be delivered Parish-wide, via fiber cable to the premise (FTTP) to subscribers, where there are operational and/or economically reasons to do so; with WiMax wireless systems covering the remaining subscribers. The intent is the provide the entire Parish with high-speed internet access.

**Public Notice Response:**

Service Area	PNR Company Name
ST MARY PARISH	Allen's TV Cable Service, Inc.
	AT&T
	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** FREEDOM WIRELESS BROADBAND, LLC  
**Application ID:** 6215  
**Contact:** BRUCE P HALL  
(410) 259-3901  
bruce@fwbnet.net

**Project Title:** Carroll County Wireless Broadband System  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Maryland

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,521,659.00  
**Loan Request:** \$2,794,998.00  
**Other Funding:** \$2,276,194.00  
**Status:** Application Received  
**Description:** Freedom Wireless Broadband, LLC (FWB) proposes to build out a wireless broadband network to provide Internet access service to all communities in Carroll County, Maryland. The project addresses is the limited availability of high speed broadband access and unserved areas throughout Carroll County. The proposed project will provide broadband speeds ranging from 756 Kbps symmetrical, up to 10 Mbps symmetrical to 52,465 households, 6301 businesses and 253 Critical Community Facilities in the Proposed Funded Service Area. FWB seeks to serve the broadest possible scope of broadband users, creating a significant business and social impact by raising the percentage of “online” persons and organizations.

**Public Notice Response:**

Service Area	PNR Company Name
Carroll County Wireless Broadband System	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** JEN-ESIS COMMUNICATIONS, INC.  
**Application ID:** 4624  
**Contact:** JEFFREY GILCHRIST  
(866) 268-9649  
jgilchrist@jen-esis.com

**Project Title:** Bertie County Broadband Installation  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$13,250,800.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** We propose to install an LTE communications tower and seven libraries near the receiving towers in Windsor, Colerain, Merry Hill, Askeville, Aulander and Powellsville, North Carolina which will provide broadband access to these last mile areas in Bertie County, North Carolina.

**Public Notice Response:**

Service Area	PNR Company Name
Bertie County, NC Project	CenturyLink
	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** LYRIC COMMUNICATIONS

**Application ID:** 4873

**Contact:** LISA RICHLAND  
(410) 602-8012  
lsrichland@gmail.com

**Project Title:** Industrial Heartland Broadband Initiative

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Pennsylvania

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$74,595,030.00

**Loan Request:** \$24,865,010.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** Lyric Communicationsâ€™ Industrial Heartland Broadband Initiative will build a last-mile fiber-to-the-home network to bring broadband services to underserved communities in the Lower Anthracite Coal Region of central Pennsylvania. The network will offer an affordable triple-play of voice-over-IP, video and high-speed data to 37,902 households and 2,024 businesses in Americaâ€™s first cradle of industrialization. The network is vital to spurring economic revitalization, including growth in green energy research and technology development. It will create high-tech jobs, serve public safety entities at no cost for 5 years, and provide cost-effective connectivity for public service agencies at discounted rates. The initiative's SONET-based optical core uses 288 fiber strands to yield 10 GB/s of duplex bandwidth, providing reliability, redundancy, and scalability.

**Public Notice Response:**

<u>Service Area</u>	<u>PNR Company Name</u>
Lyric-JLC-01	Comcast Cable
	Service Electric Cablevision
	TDS Telecom

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7506

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Benton WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Missouri

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$187,298.00

**Loan Request:** \$62,433.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This project will bring WiMAX infrastructure to rural communities in and around Benton, MO. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Benton MO	AT&T
	Charter Communications, INC

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7507

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Moberly WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Missouri

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$245,254.00

**Loan Request:** \$81,752.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This project will bring WiMAX infrastructure to rural communities in and around Moberly, MO. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Moberly MO	AT&T
	MCM Systems
	US Cable of Coastal-Texas,LP

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7543

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Conneaut WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Ohio

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$645,733.81

**Loan Request:** \$215,244.61

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This Project will bring WiMAX infrastructure to rural communities in and around Conneaut, OH. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Conneaut OH	Time Warner Cable, Inc.
	Windstream



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION  
**Application ID:** 7554  
**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Garrettsville WiMax Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Ohio

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$377,377.13  
**Loan Request:** \$125,792.38  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This Project will bring WiMAX infrastructure to rural communities in and around Garrettsville, OH. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Garrettsville OH	Suddenlink Communications
	Time Warner Cable, Inc
	Windstream

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7501

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Pelham WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Georgia

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$732,251.00

**Loan Request:** \$244,083.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This project will bring WiMAX infrastructure to rural communities in and around Pelham, GA. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Pelham GA	AT&T
	Mediacom Communications Corporation
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7471

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Demopolis WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Alabama

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$409,274.00

**Loan Request:** \$136,425.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This project will bring WiMAX infrastructure to rural communities in and around Demopolis, AL. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development in the community through improved access to broadband.

**Public Notice Response:**

<b>Service Area</b>	<b>PNR Company Name</b>
Demopolis AL	AT&T
	C&G Waldrop Computer Services
	Demopolis Catv INC CO.
	Pine Belt Cellular, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7560

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Wewoka WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$365,233.05

**Loan Request:** \$121,744.36

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This Project will bring WiMAX infrastructure to rural communities in and around Wewoka, OK. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Wewoka OK	AT&T
	Pottawatomie Telephone Co.
	Suddenlink Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7561

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Transfer WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Pennsylvania

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$184,606.39

**Loan Request:** \$61,535.46

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This Project will bring WiMAX infrastructure to rural communities in and around Transfer, PA. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Transfer PA	Time Warner CAble, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7562

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Hornbeak WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Tennessee

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$365,233.05

**Loan Request:** \$121,744.36

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This Project will bring WiMAX infrastructure to rural communities in and around Hornbeak, TN. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Hornbeak TN	AT&T
	Charter Communications, Inc

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7563

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Leoma WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Tennessee

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$699,242.64

**Loan Request:** \$233,080.89

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This Project will bring WiMAX infrastructure to rural communities in and around Leoma, TN. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Leoma TN	AT&T
	Charter Communications, Inc.
	Loretto Telephone Company Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7559

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Prague WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$198,418.46

**Loan Request:** \$66,139.49

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This Project will bring WiMAX infrastructure to rural communities in and around Prague, OK. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Prague OK	Allegiance Communications
	Windstream

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7556

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Kinsman WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Ohio

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$1,046,777.51

**Loan Request:** \$348,925.83

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This Project will bring WiMAX infrastructure to rural communities in and around Kinsman, OH. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

<b>Service Area</b>	<b>PNR Company Name</b>
Kinsman OH	Armstrong Utilities, Inc.
	Time Warner Cable, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7500

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Searcy WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Arkansas

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$2,232,496.00

**Loan Request:** \$744,165.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This project will bring WiMAX infrastructure to rural communities in and around Searcy, AR. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Searcy AR	AT&T
	CenturyLink
	Windstream
Ward AR	Suddenlink Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7567

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Woodlawn WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Tennessee

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$517,018.23

**Loan Request:** \$172,339.42

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This Project will bring WiMAX infrastructure to rural communities in and around Woodlawn, TN. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Woodlawn TN	AT&T
	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7482

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Bushnell WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Illinois

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$198,271.00

**Loan Request:** \$66,091.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This Project will bring WiMAX infrastructure to rural communities in and around Bushnell, IL. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Bushnell IL	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION  
**Application ID:** 7485  
**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com  
**Project Title:** Utopian Cairo WiMax Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$206,055.00  
**Loan Request:** \$68,686.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This Project will bring WiMAX infrastructure to rural communities in and around Cairo, IL. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

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Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION  
**Application ID:** 7488  
**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com  
**Project Title:** Utopian Flora WiMax Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$389,141.00  
**Loan Request:** \$129,714.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This Project will bring WiMAX infrastructure to rural communities in and around Flora, IL. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7489

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Ashford WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Alabama

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$1,189,575.00

**Loan Request:** \$396,525.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This project will bring WiMAX infrastructure to rural communities in and around Ashford, AL. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Ashford AL	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7490

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Monmouth WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Illinois

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$450,189.00

**Loan Request:** \$150,063.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This Project will bring WiMAX infrastructure to rural communities in and around Monmouth, IL. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

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**Service Area**

**PNR Company Name**

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7491

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian White Hall WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Illinois

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$190,780.00

**Loan Request:** \$63,594.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This Project will bring WiMAX infrastructure to rural communities in and around White Hall, IL. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

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**Service Area**

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**PNR Company Name**

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION  
**Application ID:** 7494  
**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com  
**Project Title:** Utopian Riegelwood WiMax Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$345,744.00  
**Loan Request:** \$115,249.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This Project will bring WiMAX infrastructure to rural communities in and around Riegelwood, NC. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Riegelwood NC	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7495

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Hamilton WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Alabama

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$1,064,330.00

**Loan Request:** \$354,777.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This project will bring WiMAX infrastructure to rural communities in and around Hamilton, AL. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Hamilton AL	Centurylink
	West Alabama TV Cable Company, Inc.
Vernon AL	Centurylink

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7496

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Willard WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** North Carolina

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$330,645.00

**Loan Request:** \$110,216.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This Project will bring WiMAX infrastructure to rural communities in and around Willard, NC. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Willard NC	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7499

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Shoals WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Alabama

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$1,709,039.00

**Loan Request:** \$569,679.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This project will bring WiMAX infrastructure to rural communities in and around Shoals, AL. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Shoals AL	AT&T
	Charter Communications, Inc

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTOPIAN WIRELESS CORPORATION

**Application ID:** 7498

**Contact:** RUDOLPH J GEIST  
(240) 821-9700 x101  
rudy@utopianwireless.com

**Project Title:** Utopian Mineral WiMax Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Virginia

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$351,099.00

**Loan Request:** \$117,034.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** This Project will bring WiMAX infrastructure to rural communities in and around Mineral, VA. Utopian will provide 4G portable/mobile broadband access over licensed 2.5 GHz spectrum to underserved households and businesses and provide discounted services to community anchor institutions. The project prioritizes job creation and economic development through improved access to broadband.

**Public Notice Response:**

Service Area	PNR Company Name
Mineral VA	Comcast Cable

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Massachusetts**

**Applicant:** VANU COVERAGE CO.  
**Application ID:** 4446  
**Contact:** ALOK SHAH  
 (617) 864-1711 x201  
 abshah@vanu.com  
**Project Title:** Open-Access Mobile Broadband for Rural Maine  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Maine  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,202,537.00  
**Loan Request:** \$29,481,042.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Vanu Coverage Co. proposes to deploy a multi-standard wireless network that provides open access to existing retail mobile wireless operators. This unique approach will bring voice and broadband data, as well as service provider choice, to unserved and underserved areas in Vermont, New Hampshire, and Maine where broadband deployments previously have been cost-prohibitive. This application describes the portion of the network in Maine with which we propose to offer service to almost 139,000 households and over 17,000 businesses.

**Public Notice Response:**

Service Area	PNR Company Name
Maine 1	China Telephone Company
	Community Service Telephone
	Northern New England Telephone Operations LLC
	Northland Telephone Maine
	Sidney Telephone Company
	TDS Telecom
	Time Warner Cable
	UniCap dba Bluestreak
	Union River Telephone Company
	Unitel, Incl
Maine2	Northern New England Telephone Operations LLC
	Time Warner Cable

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** VANU COVERAGE CO.  
**Application ID:** 5913  
**Contact:** ALOK SHAH  
 (617) 864-1711 x201  
 abshah@vanu.com

**Project Title:** Open-Access Mobile Broadband for Rural Vermont  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Massachusetts, New Hampshire, Vermont

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,031,345.00  
**Loan Request:** \$11,510,958.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Vanu Coverage Co. proposes to deploy a multi-standard wireless network that provides open access to existing retail mobile wireless operators. This unique approach will bring voice and broadband data, as well as service provider choice, to unserved and underserved areas in Vermont, New Hampshire, and Maine where broadband deployments previously have been cost-prohibitive. This application describes the portion of the network in Vermont with which we propose to offer service to almost 77,000 households and over 11,000 businesses.

**Public Notice Response:**

Service Area	PNR Company Name
Vermont 2	Comcast Cable
	Telephone Operating Company of Vermont LLC
Vermont 3	Charter Communications, Inc.
	Comcast Cable
	FairPoint Vermont, Inc. Telephone Operating Company of Vermont LLC
Vermont1	Charter Communications, Inc.
	Comcast Cable
	Shoreham Telephone
	Telephone Operating Company of Vermont LLC
	Topsham Telephone Company, INC Waitsfield-Fayston Telephone Co., Inc.
Vermont4	Comcast Cable
	Telephone Operating Company of Vermont LLC
Vermont5	Comcast Cable
	TDS Telecom
Vermont6	Comcast Cable
	FairPoint Vermont, Inc.
	Telephone Operating Company of Vermont LLC
Vermont7	Comcast Cable
	Waitsfield-Fayston Telephone Co., Inc.
Vermont8	Comcast Cable



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** VANU COVERAGE CO.  
**Application ID:** 5929  
**Contact:** ALOK SHAH  
 (617) 864-1711 x201  
 abshah@vanu.com

**Project Title:** Open-Access Mobile Broadband for Rural New Hampshire  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Hampshire, Vermont

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$743,220.00  
**Loan Request:** \$4,211,577.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Vanu Coverage Co. proposes to deploy a multi-standard wireless network that provides open access to existing retail mobile wireless operators. This unique approach will bring voice and broadband data, as well as service provider choice, to unserved and underserved areas in Vermont, New Hampshire, and Maine where broadband deployments previously have been cost-prohibitive. This application describes the portion of the network in New Hampshire with which we propose to offer service to almost 19,000 households and 2,800 businesses.

**Public Notice Response:**

Service Area	PNR Company Name
New Hampshire2	Comcast Cable
	Northern New England Telephone Operations LLC
New Hampshire3	Northern New England Telephone Operations LLC
	Time Warner Cable
New Hampshire4	Metrocast Cablevision of NH, LLC
New Hampshire5	Metrocast Cablevision of NH, LLC
	Northern New England Telephone Operations LLC
New Hampshire6	Time Warner Cable
New Hampshire7	Comcast Cable
New Hampshire8	Time Warner Cable
New Hampshire9	Comcast Cable
	Metrocast of NH, LLC

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** VITREUM COMMUNICATIONS GROUP LLC  
**Application ID:** 5353  
**Contact:** JAMES A GLAVIN  
(508) 693-3322  
jag@texelcom.com

**Project Title:** Dukes County, Massachusetts FTTx Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Massachusetts

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$10,998,556.00  
**Loan Request:** \$62,325,150.00  
**Other Funding:** \$4,867,228.00  
**Status:** Application Received

**Description:** This project will build a fiber to the premises, last mile, active (AON) network delivering ultra broadband, synchronous data, carrier class telephony, digital multimedia, and wireless applications across Martha's Vineyard and Cuttyhunk, an unserved and under served rural area. The network includes Serving Fiber Centers connected via a fiber transport ring anchored by an island CO, accessing the mainland via a purpose-built submarine fiber cable, connecting two network operating centers (NOC) by an arrangement with the Open Cape Initiative, a Round 1 NTIA middle mile grant recipient. Backup digital microwave links to the mainland will connect directly to the company NOC where headend, data and satellite equipment reside. Open connectivity from 15Mbps to 10Gbps will be offered across all served areas to all businesses and households and discounted to community and governmental entities.

**Public Notice Response:**

Service Area	PNR Company Name
GPCSMA	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

**Michigan**

**Applicant:** AGRI-VALLEY BROADBAND, INC.  
**Application ID:** 6086  
**Contact:** EDWIN H EICHLER  
(989) 453-4391  
eheichler@avci.net  
**Project Title:** Northern Michigan Broadband - Southwest  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,311,079.00  
**Loan Request:** \$7,311,079.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Northern Michigan Broadband - SW is a shovel ready economic development and broadband infrastructure project focused on unserved and underserved areas in eight (8) southwestern counties of Michigan's Lower Peninsula, and will bring state of the art high speed wireless Long Term Evolution (LTE) broadband over a 700 MHz licensed frequency, providing data services up to 50 Mb/s to over 113,000 homes, 7,626 businesses and 2,016 anchor institutions. The project has been strategically designed to provide wireless broadband to end users in rural areas that cannot economically be reached by cable or fiber connections but will support roaming Internet access via cell phones and handheld devices. The infrastructure will meet the current and future needs of the proposed service area. Funding for this project will create 184 new jobs with the total cost being \$14,622,156.

**Public Notice Response:**

Service Area	PNR Company Name
Northern Michigan Broadband - Southwest	AT&T
	Charter Communications, Inc.
	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** AGRI-VALLEY BROADBAND, INC.

**Application ID:** 6085

**Contact:** EDWIN H EICHLER  
(989) 453-4391  
eheichler@avci.net

**Project Title:** Northern Michigan Broadband - Northeast

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Michigan

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$9,823,432.00

**Loan Request:** \$4,210,042.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** Northern Michigan Broadband - NE is a shovel ready economic development and broadband infrastructure project focused on unserved and underserved areas in 8 northeastern counties of Michigan's Lower Peninsula, and will bring high speed wireless Long Term Evolution (LTE) broadband over a 700 MHz licensed frequency, providing data services up to 50 Mb/s to over 64,400 homes, 4,855 businesses and over 1,200 anchor institutions. The project has been strategically designed to provide wireless broadband to end users in rural areas that cannot economically be reached by cable or fiber connections but will support roaming Internet access via cell phones and handheld devices. The infrastructure will meet the current and future needs of the proposed service area. Funding for this project will create approximately 180 new jobs with the total cost of this project being \$14,033,474.

**Public Notice Response:**

Service Area	PNR Company Name
Northern Michigan Broadband - Northeast	Allband Communications Cooperative
	AT&T
	Charter Communications, INC
	Custom Software, Inc.
	SpeedNet

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** AGRI-VALLEY BROADBAND, INC.  
**Application ID:** 6076  
**Contact:** EDWIN H EICHLER  
(989) 453-4391  
eichler@avci.net

**Project Title:** Northern Michigan Broadband - Northwest  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,484,066.00  
**Loan Request:** \$7,484,066.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Northern Michigan Broadband - NW is a shovel ready economic development and broadband infrastructure project focused on unserved and underserved areas in nine (9) northwestern counties of Michigan's Lower Peninsula, and will bring state of the art high speed wireless Long Term Evolution (LTE) broadband over a 700 MHz licensed frequency, providing data services up to 50 Mb/s to almost 112,000 homes, 12,229 businesses and 2923 anchor institutions. The project has been strategically designed to provide wireless broadband to end users in rural areas that cannot economically be reached by cable or fiber connections but will support roaming Internet access via cell phones and handheld devices. The infrastructure will meet the current and future needs of the proposed service area. Funding for this project will create roughly 190 new jobs with the total cost being \$14,968,131.

**Public Notice Response:**

Service Area	PNR Company Name
Northern Michigan Broadband - Northwest	AT&T
	CenturyLink
	Charter Communications, Inc.
	SpeedNet

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** AGRI-VALLEY BROADBAND, INC.  
**Application ID:** 5616  
**Contact:** EDWIN H EICHLER  
(989) 453-4391  
eichler@avci.net

**Project Title:** Northern Michigan Broadband - Upper Peninsula  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$9,320,633.00  
**Loan Request:** \$3,994,557.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** Northern Michigan Broadband-UP is a shovel ready economic development and broadband infrastructure project focused on unserved and underserved areas in six (6) eastern counties of Michigan's Upper Peninsula, and will bring state of the art high speed wireless Long Term Evolution (LTE) broadband over a 700 MHz licensed frequency, providing data services up to 50 Mb/s to over 43,000 homes, 3700 businesses and 1125 anchor institutions. The project has been strategically designed to provide wireless broadband to end users in rural areas that cannot economically be reached by cable or fiber connections but will support roaming Internet access via cell phones and handheld devices. The infrastructure will meet the current and future needs of the proposed service area. Funding for this project will create roughly 170 new jobs with the total cost being \$13,315,190.

**Public Notice Response:**

Service Area	PNR Company Name
Northern Michigan Broadband - Upper Peninsula	AT&T
	Charter Communications, Inc
	Charter Communications, Inc.
	Chippewa County Telephone Company
	Hiawatha Telephone Company
	Peninsula Fiber Network, LLC
	TDS Telecom

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** AGRI-VALLEY BROADBAND, INC.  
**Application ID:** 6087  
**Contact:** EDWIN H EICHLER  
(989) 453-4391  
eichler@avci.net

**Project Title:** Northern Michigan Broadband - Southeast  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,622,946.00  
**Loan Request:** \$6,622,946.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** Northern Michigan Broadband - SE is a shovel ready economic development and broadband infrastructure project focused on unserved and underserved areas in eight (8) southeastern counties of Michigan's Lower Peninsula, and will bring state of the art high speed wireless Long Term Evolution (LTE) broadband over a 700 MHz licensed frequency, providing data services up to 50 Mb/s to over 93,200 homes, 6,252 businesses and 1,417 anchor institutions. The project has been strategically designed to provide wireless broadband to end users in rural areas that cannot economically be reached by cable or fiber connections but will support roaming Internet access via cell phones and handheld devices. The infrastructure will meet the current and future needs of the proposed service area. Funding for this project will create an expected 169 new jobs with the total cost being \$13,245,890.

**Public Notice Response:**

Service Area	PNR Company Name
Northern Michigan Broadband - Southeast	AT&T
	Charter Communications, Inc
	Custom Software, Inc.
	SpeedNet

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** AIR ADVANTAGE LLC  
**Application ID:** 5315  
**Contact:** SCOTT ZIMMER  
(989) 652-9500  
szimmer@airadvantage.net

**Project Title:** Michigan Thumb Area Broadband Expansion Project II  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$31,950,000.00  
**Loan Request:** \$32,300,000.00  
**Other Funding:** \$10,265,368.00  
**Status:** Application Received  
**Description:** This project will bring Broadband to Last Mile consumers in 13 counties which make up an area commonly known as the Great Lakes Bay Region and Thumb Area of Michigan. Over 304,000 households will have access to Broadband services up to and in excess of 3MB as a result of this project. This project will use a hybrid system of fiber and wireless technologies to deliver voice and data to currently underserved residents. This project will create up to 142 direct jobs and nearly 400 indirect and induced jobs upon successful funding.

**Public Notice Response:**

Service Area	PNR Company Name
Air Advantage	AT&T
	CenturyLink
	Charter Communications inc
	Comcast Cable
	Pigeon Telephone Company
	SpeedNet
	TDS Telecom



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ALLBAND COMMUNICATIONS COOPERATIVE  
**Application ID:** 7449  
**Contact:** RONALD KERNER SIEGEL  
(989) 369-9999  
ron.siegel@allband.org

**Project Title:** Allband F.I.B.E.R. II: Federal Investment in Broadband for Economic Recovery II  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,107,903.00  
**Loan Request:** \$0.00  
**Other Funding:** \$147,500.00  
**Status:** Application Received  
**Description:** Provide Fiber to the Home (FTTH) last mile high-speed data and VoIP services to Allband Communications Cooperative's surrounding rural community in Northeastern Michigan. New access to broadband over fiber will spur economic activity in one of the most economically distressed states in our country and create/save jobs. Subscribers will enjoy an enhanced quality. Anchor Institutions will also benefit from the new services.

**Public Notice Response:**

Service Area	PNR Company Name
Robbs Creek Exchange Unfunded	Charter Communications, INC

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ALLBAND COMMUNICATIONS COOPERATIVE  
**Application ID:** 7445  
**Contact:** RONALD KERNER SIEGEL  
(989) 369-9999  
ron.siegel@allband.org

**Project Title:** Allband F.I.B.E.R. I : Federal Investment in Broadband for Economic Recovery I  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$8,622,754.00  
**Loan Request:** \$0.00  
**Other Funding:** \$415,000.00  
**Status:** Application Received  
**Description:** Provide Fiber to the Home (FTTH) last mile high-speed data and VoIP services to Allband Communications Cooperative's surrounding rural community in Northeastern Michigan. New access to broadband over fiber will spur economic activity in one of the most economically distressed states in our country and create/save jobs. Subscribers will enjoy an enhanced quality. Anchor Institutions will also benefit from the new services.

**Public Notice Response:**

Service Area	PNR Company Name
Robbs Creek Exchange Unfunded	Charter Communications, Inc.
Service Area A	Charter Communications, Inc

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

**Applicant:** AZULSTAR MOBILE NM LLC  
**Application ID:** 6018  
**Contact:** TYLER VAN HOUWELINGEN  
(616) 638-9057  
tyler@azulstar.com

**Project Title:** Comprehensive Community Application for New Mexico WiMAX  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Mexico

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$8,000,000.00  
**Loan Request:** \$8,000,000.00  
**Other Funding:** \$3,784,594.00  
**Status:** Application Received

**Description:** AzulStar, together with private investors, partner New Mexico ISPs, local community and public institutions are seeking ARRA stimulus grants/loans for the creation of a 4G wireless broadband network for the rural and underserved areas within 5 counties in New Mexico. AzulStar will deploy mobile 2.5GHz WiMAX, which is a non-proprietary, 4th generation (4G) wireless broadband technology that outpaces all other broadband technologies for both price and performance. The innovative network will use some 60MHz of licensed spectrum at 2.5GHz to deliver fixed and mobile connections of 10Mbps and beyond. The highly advanced system will have a lasting impact on New Mexico by creating a platform for innovation and sustainable economic growth. Given the highly rural and sparse nature of the area being targeted, federal financial assistance is essential in order to make this vision a reality.

**Public Notice Response:**

Service Area	PNR Company Name
Chaves - Roswell	Cable One, Inc.
	Leaco Rural Telephone Cooperative Inc.
	Penasco Valley Telephone Cooperative Inc.
	Plateau Telecommunications
	Qwest Corporation
Curry - Clovis	Plateau Telecommunications
	Qwest Corporation
	Suddenlink Communications
Curry - SE	ENMR Telephone Coop
	Qwest Corporation
	Suddenlink Communications
Dona Ana - Las Cruces	Comcast Cable
	Qwest Corporation
Dona Ana - LC North	Comcast Cable
	Qwest Corporation
Dona Ana - LC South	Comcast Cable
	Qwest Corporation
Eddy - Artesia	Penasco Valley Telephone Cooperative Inc.
	Plateau Telecommunications
	Qwest Corporation
Eddy - Carlsbad	Plateau Telecommunications
	US Cable of Coastal-Texas, LP
Eddy - South	Leaco Rural Telephone Cooperative Inc.
	Plateau Telecommunications
	US Cable of Coastal-Texas,LP

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

**AZULSTAR MOBILE NM LLC**

<b>Service Area</b>	<b>PNR Company Name</b>
	Windstream
Grant County	Comcast Cable
	Qwest Corporation
Lea - Lovington	Leaco Rural Telephone Cooperative Inc.
	Windstream
Lincoln - Ruidoso	Baja Broadband
	Windstream
Luna - Columbus	Valley Telephone Cooperative, Inc.
Luna - Deming	Qwest Corporation
Otero - Alamogordo	Baja Broadband
	Qwest Corporation
Otero - Tularosa	Baja Broadband
	Qwest Corporation
Roosevelt County	Qwest Corporation
San Miguel - Las Vegas	Qwest Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** BANYAN ONLINE SERVICES LLC  
**Application ID:** 4846  
**Contact:** ANTHONY E CHEVALIER  
(810) 392-3593  
tony@banyanol.com

**Project Title:** Townships left behind in St Clair County Michigan  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$626,899.00  
**Loan Request:** \$268,671.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Our project is a last mile project and will make use of 4G WiMax technology to provide broadband internet service to proposed areas of St Clair County Michigan. The project will make use of existing tower structures in the County for deployment of the service. As part of our service offering we will offer discounted service to Anchor Institutions and Small Disadvantaged Business. Included in the coverage is a county park. We will work with the County to make WIFI service available to residents while visiting the park. The equipment provider has been approved by RUS for rural deployment and is capable of speeds in excess of the NOFA requirement. Currently there are no options for broadband service in our proposed service area. One of our letters of support states that one township has contacted a cable company and was unsuccessful in bringing broadband service to their township.

**Public Notice Response:**

Service Area	PNR Company Name
Emmett	Air Advantage, LLC
Kenockee	Air Advantage, LLC
Kimball	Air Advantage, LLC
	AT&T
	Comcast Cable
Riley	Air Advantage, LLC
	Comcast Cable
Wales	Air Advantange.net

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** BBT WIRELESS  
**Application ID:** 6968  
**Contact:** SERENA ALEXANDRA NORRIS  
(616) 726-6040  
snorris@hanc.com  
**Project Title:** BB Wireless HMI  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,000,000.00  
**Loan Request:** \$1,500,000.00  
**Other Funding:** \$950,470.00  
**Status:** Application Received  
**Description:** This last mile project will bring wireless high-speed internet service, internet telephony services, and other broadband applications in accordance with the goals of the Rural Utilities Services Broadband Initiative Program (BIP) to many un-served and under-served communities and residences of this rural area in the Upper Peninsula of Michigan.

**Public Notice Response:**

Service Area	PNR Company Name
BBwireless HMI	AT&T
	Charter Communications, Inc.
	Pasty.net, Inc.
	Peninsula Fiber Network, LLC

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** BOARDMAN RIVER COMMUNICATIONS

**Application ID:** 4223

**Contact:** GARY LEE JOHN  
(231) 369-2500  
gary@brconline.net

**Project Title:** Traverse Bay Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$24,398,859.00

**Loan Request:** \$24,398,859.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** Boardman River Communications with TBEDC's 5 County Study, proposes a Fiber-to-the-Premise (FTTP) broadband network with a Gigabit Internet access to chronically underserved Kalkaska County and Eastern rural Grand Traverse County, MI. This 598-mile fiber optic network connects 11,238 homes, 821 businesses and 107 Critical Facilities within 17 twps covering 598sq mi. Building on Merit's Round I REACH-3MC Network, we will be open to other providers needed to enhance our Federally Recognized Recovery Zone. As a rural part of MI Lower Peninsula, Kalkaska County & adjacent Townships average 30 residents per square mile. 2000 US Census states our per capita income is \$16,309; significantly below the National average of \$30,906. Less than 10% of our population has a bachelor's degree or higher compared to the Michigan average of 21.8%. This project adds 80+ local jobs and saves 225+ local jobs

**Public Notice Response:**

Service Area	PNR Company Name
Grand Traverse Bay Broadband Initiative - Eastern	AT&T
	Charter Communications, Inc.
	SpeedNet

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CARR TELEPHONE COMPANY  
**Application ID:** 7232  
**Contact:** MITCH BOGNER  
(231) 898-2244  
mbogner@carrinter.net

**Project Title:** Carr Telephone BIP for Lake County, Michigan, 2010 Winter Program  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,663,876.00  
**Loan Request:** \$3,443,190.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** This Project delivers a broadband solution using BPON FTTH and Motorola Point to Multipoint Wireless Technologies, to serve the underserved and unserved areas of Lake County, Michigan. Located in the north western part of the State, Lake County is a very rural and depressed part of Michigan. It contains three existing served areas, Baldwin and Luther, both served by AT&T with copper DSL to 18KF from their central office locations. The third Location is served by CARR Telephone. Existing services for are located within Sweetwater Township and Lake Township and serves Telephone, Broadband Services as well as Cable Television. Carr proposes to extend its serving areas into the underserved and unserved areas of Lake County. Without this funding there is little chance that residents would be able to access high speed broadband services within the existing underserved lake community areas.

**Public Notice Response:**

Service Area	PNR Company Name
Carr Comm Lake County MI	AT&T



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** CHERRY CAPITAL CONNECTION, LLC  
**Application ID:** 7753  
**Contact:** TIMOTHY G MAYLONE  
 (231) 590-5217  
 tim@cccwifi.com

**Project Title:** ER-Broadband Area Maximization (ER-BAM) in support of education, libraries and economic development

**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$13,550,653.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** ER-BAM a citizen grass root effort working to create a business strategy to utilize broadband to the maximum potential. Our focus area is defined as all areas incorporating the Elk Rapids, Woodland, Benzie County and Frankfort-Elberta Schools. We believe the full use of broadband will return the maximum benefit for education, medical, agriculture, governmental, cultural, public safety.

**Public Notice Response:**

Service Area	PNR Company Name
Antrim PFSA	AT&T
	Charter Communications, Inc
	Pigeon Telephone Company
Benzie PFSA	AT&T
	Charter Communications, Inc
Grand Traverse PFSA	AT&T
	Charter Communications inc
	SpeedNet
Kalkaska PFSA	AT&T
	Boardman River Communications, LLC
	Charter Communications, Inc.
Leelanau PFSA	AT&T
	CenturyLink
	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CHIPPEWA, COUNTY OF  
**Application ID:** 4282  
**Contact:** MICHAEL WYLIE  
(636) 634-0109  
mike@championmanagement.net

**Project Title:** Eastern Upper Penninsula Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$43,217,302.00  
**Loan Request:** \$18,521,702.00  
**Other Funding:** \$600,000.00  
**Status:** Application Received

**Description:** The Eastern Upper Peninsula Fiber Project is a coalition of local government working with private businesses to bring fiber to the rural EUP of Michigan. This is a combined cooperative effort between government agencies and private business to develop the comprehensive plan for the fiber transport network. This network will be an open network that will allow multiple providers to get their services out to everyone in the rural EUP of Michigan. Chippewa County is the lead applicant for the grant to build a cost effective Last Mile fiber to the Home network. Luce County and Mackinac County have joined Chippewa in their Grant application to cover the entire area in the fiber network. These three counties share borders and many public service, law enforcement and health agencies are linked between the counties. This network will cover 2,363 miles and reach 14,950 homes in the three counties.

**Public Notice Response:**

Service Area	PNR Company Name
Chippewa County	AT&T
	Charter Communications, Inc.
	Chippewa County Telephone Company
	Hiawatha Telephone Company
	Peninsula Fiber Network, LLC

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CLIMAX TELEPHONE COMPANY  
**Application ID:** 4199  
**Contact:** SCOTT DAVID BOWLES  
(260) 627-8888  
grants@spectrumeng.com

**Project Title:** FTTX BROADBAND SERVICE TO RURAL CLIMAX, MI  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,144,998.00  
**Loan Request:** \$1,072,501.00  
**Other Funding:** \$1,072,501.00  
**Status:** Application Received  
**Description:** Climax Telephone Company (CTC) ILEC serves the rural communities of Climax and Scotts, MI. It is CTC's desire to connect the Climax and Scotts communities to the municipal, public safety, education, medical and business communities of metropolitan Battle Creek and Kalamazoo, MI. The funding request is to overbuild the rural and underserved ILEC service territory with FTTx -- including 781 home and 51 business passings -- upgrade the video headend to digital, and add high definition programming.

**Public Notice Response:**

Service Area	PNR Company Name
FTTX Broadband Service to Rural Climax, MI	AT&T
	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CRYSTAL AUTOMATION SYSTEMS, INC  
**Application ID:** 4988  
**Contact:** STEVEN ROBERT MEINHARDT  
(989) 330-7788  
steve@casair.net

**Project Title:** Mid Michigan Broadband ARRA Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$18,548,197.35  
**Loan Request:** \$7,949,227.45  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project provides high-speed broadband to rural households and businesses over fixed Wireless WiMax and fiber optic cable that have no other options. The fiber optic backhaul installed between towers is routed past the majority of anchor institutions and more densely populated areas. This makes available very high-capacity to health care, libraries, schools, colleges, government, public housing, community organizations and cell towers. This infrastructure will handle today's needs and will become the foundation for future needs.

**Public Notice Response:**

Service Area	PNR Company Name
CasairArea1	AT&T
	Charter Communications, Inc.
	Comcast Cable

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** CUSTOM SOFTWARE, INC.  
**Application ID:** 4683  
**Contact:** GLENN A WILSON  
 (989) 685-1001  
 glenn@customsoft.net

**Project Title:** Northeast Michigan Broadband Deployment  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$0.00  
**Loan Request:** \$64,753,180.00  
**Other Funding:** \$5,785,988.00  
**Status:** Application Received

**Description:** This project proposes to build a network of fiber-to-the-home facilities and a number of fixed wireless towers to offer broadband services to the un-served residents in nine counties in the northeastern portion of Michigan's Lower Peninsula. All areas, where existing service is greater than 1 Mbps, have been excluded from this proposal. This project will also benefit all anchor institutions, especially those with issues around homeland security, and educational growth opportunities in schools and libraries.

**Public Notice Response:**

Service Area	PNR Company Name
Alcona County	Charter Communications, Inc
Arenac County	AT&T
	Charter Communications, INC
	Pigeon Telephone Company
	SpeedNet
Clare County	AT&T
	Charter Communications, Inc.
Crawford County	Charter Communications, Inc.
Gladwin County	AT&T
Iosco County	AT&T
	CenturyLink
	Charter Communications, Inc
Ogemaw County	AT&T
	Charter Communications, INC
Roscommon County	AT&T
	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INDUSTRIAL GRADE BROADBAND  
**Application ID:** 7662  
**Contact:** GLENN PATRICK BRADY  
(734) 478-3260  
glenn.brady@igbllc.com

**Project Title:** "A Green Bridge to Everywhere" - Monroe County, Michigan  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$836,640.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IGB's "A Green Bridge to Everywhere" Monroe County, Michigan project will utilize a future-proof network and a hybrid PON-BPL last mile solution to reach 2,759 under and unserved rural households in Monroe County, Michigan. With a 50% penetration rate, we expect the project to cost \$560.20/home passed and a total project cost of \$772,733 for the county. This project will serve a target population of approximately 1,379 users and support an average speed of at least 15Mbps/user.

**Public Notice Response:**

Service Area	PNR Company Name
A Green Bridge to Everywhere - Monroe County, Mich	AT&T
	Charter Communications, Inc.
	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INDUSTRIAL GRADE BROADBAND  
**Application ID:** 7665  
**Contact:** GLENN PATRICK BRADY  
(734) 478-3260  
glenn.brady@igbllc.com

**Project Title:** "A Green Bridge to Everywhere" - Cheboygan County, Michigan  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$807,162.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IGB's "A Green Bridge to Everywhere" Cheboygan County, Michigan project will utilize a future-proof network and a hybrid PON-BPL last mile solution to reach 2,528 under and un-served rural households in Cheboygan County, Michigan. With a 50% penetration rate, we expect the project to cost \$494.17/home passed and a total project cost of \$749,565 for the county. This project will serve a target population of approximately 1,264 users and support an average speed of at least 15Mbps/user.

**Public Notice Response:**

Service Area	PNR Company Name
A Green Bridge to Everywhere: Cheboygan County, Mi	AT&T
	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INDUSTRIAL GRADE BROADBAND  
**Application ID:** 7645  
**Contact:** GLENN PATRICK BRADY  
(734) 478-3260  
glenn.brady@igbllc.com

**Project Title:** "A Green Bridge to Everywhere" - Muskegon County, Michigan  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$859,323.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IGB's "A Green Bridge to Everywhere" Muskegon County, Michigan project will utilize a future-proof network and a hybrid PON-BPL last mile solution to reach 2,933 under and un-served rural households in Muskegon County, Michigan. With a 50% penetration rate, we expect the project to cost \$539.20/home passed and a total project cost of \$790,741 for the county. This project will serve a target population of approximately 1,467 users and support an average speed of at least 15Mbps/user.

**Public Notice Response:**

Service Area	PNR Company Name
A Green Bridge to Everywhere - Muskegon County, Mi	Charter Communications, Inc.
	Comcast Cable



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INDUSTRIAL GRADE BROADBAND  
**Application ID:** 7666  
**Contact:** GLENN PATRICK BRADY  
(734) 478-3260  
glenn.brady@igbllc.com

**Project Title:** "A Green Bridge to Everywhere" - Grand Traverse County, Michigan  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$752,441.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IGB's "A Green Bridge to Everywhere" Grand Traverse County, Michigan project will utilize a future-proof network and a hybrid PON-BPL last mile solution to reach 2,111 under and un-served rural households in Grand Traverse County, Michigan. With a 50% penetration rate, we expect the project to cost \$557.61/home passed and a total project cost of \$706,252 for the county. This project will serve a target population of approximately 1,055 users and support an average speed of at least 15Mbps/user.

**Public Notice Response:**

Service Area	PNR Company Name
A Green Bridge to Everywhere - Grand Traverse Coun	AT&T
	Charter Communications, Inc.
	SpeedNet

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INDUSTRIAL GRADE BROADBAND  
**Application ID:** 7667  
**Contact:** GLENN PATRICK BRADY  
(734) 478-3260  
glenn.brady@igblc.com  
**Project Title:** "A Green Bridge to Everywhere" - Manistee County, Michigan  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$696,871.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IGB™s "A Green Bridge to Everywhere" Manistee County, Michigan project will utilize a future-proof network and a hybrid PON-BPL last mile solution to reach 1,848 under and un-served rural households in Manistee County, Michigan. With a 50% penetration rate, we expect the project to cost \$593.21/home passed and a total project cost of \$657,872 for the county. This project will serve a target population of approximately 924 users and support an average speed of at least 15Mbps/user.

**Public Notice Response:**

Service Area	PNR Company Name
A Green Bridge to Everywhere - Manistee County, Mi	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INDUSTRIAL GRADE BROADBAND  
**Application ID:** 7668  
**Contact:** GLENN PATRICK BRADY  
(734) 478-3260  
glenn.brady@igbllc.com

**Project Title:** "A Green Bridge to Everywhere" - Iosco County, Michigan  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$669,996.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IGB's "A Green Bridge to Everywhere" Iosco County, Michigan project will utilize a future-proof network and a hybrid PON-BPL last mile solution to reach 1,643 under and un-served rural households in Iosco County, Michigan. With a 50% penetration rate, we expect the project to cost \$645.81/home passed and a total project cost of \$636,609 for the county. This project will serve a target population of approximately 821 users and support an average speed of at least 15Mbps/user.

**Public Notice Response:**

Service Area	PNR Company Name
A Green Bridge to Everywhere - Iosco County, Michi	Charter Communications, Inc.

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** INDUSTRIAL GRADE BROADBAND  
**Application ID:** 7669  
**Contact:** GLENN PATRICK BRADY  
 (734) 478-3260  
 glenn.brady@igblc.com  
**Project Title:** "A Green Bridge to Everywhere" - Emmet County, Michigan  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$666,094.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** IGB™s "A Green Bridge to Everywhere" Emmet County, Michigan project will utilize a future-proof network and a hybrid PON-BPL last mile solution to reach 1,616 under and unserved rural households in Emmet County, Michigan. With a 50% penetration rate, we expect the project to cost \$653.47/home passed and a total project cost of \$633,454 for the county. This project will serve a target population of approximately 808 users and support an average speed of at least 15Mbps/user.

**Public Notice Response:**

Service Area	PNR Company Name
A Green Bridge To Everywhere - Emmet County	AT&T
	CenturyLink
	Charter Communications, INC
	SpeedNet

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INDUSTRIAL GRADE BROADBAND  
**Application ID:** 7670  
**Contact:** GLENN PATRICK BRADY  
(734) 478-3260  
glenn.brady@igblc.com

**Project Title:** "A Green Bridge to Everywhere" - Otsego County, Michigan  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$661,624.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IGB's "A Green Bridge to Everywhere" Otsego County, Michigan project will utilize a future-proof network and a hybrid PON-BPL last mile solution to reach 1,578 under and unserved rural households in Otsego County, Michigan. With a 50% penetration rate, we expect the project to cost \$665.46/home passed and a total project cost of \$630,014 for the county. This project will serve a target population of approximately 789 users and support an average speed of at least 15Mbps/user.

**Public Notice Response:**

Service Area	PNR Company Name
A Green Bridge to Everywhere - Otsego County, Mich	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INDUSTRIAL GRADE BROADBAND  
**Application ID:** 7671  
**Contact:** GLENN PATRICK BRADY  
(734) 478-3260  
glenn.brady@igbllc.com

**Project Title:** "A Green Bridge to Everywhere" - Lenawee County, Michigan  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$655,706.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IGB™'s "A Green Bridge to Everywhere" Lenawee County, Michigan project will utilize a future-proof network and a hybrid PON-BPL last mile solution to reach 1,536 under and un-served rural households in Lenawee County, Michigan. With a 50% penetration rate, we expect the project to cost \$678.56/home passed and a total project cost of \$625,249 for the county. This project will serve a target population of approximately 768 users and support an average speed of at least 15Mbps/user.

**Public Notice Response:**

Service Area	PNR Company Name
A Green Bridge to Everywhere - Lenawee County, Mic	Comcast Cable
	Sand Creek Telephone Company
	Waldron Telephone Company

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INDUSTRIAL GRADE BROADBAND  
**Application ID:** 7672  
**Contact:** GLENN PATRICK BRADY  
(734) 478-3260  
glenn.brady@igblc.com

**Project Title:** "A Green Bridge to Everywhere" - Crawford County, Michigan  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$646,098.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IGB™s "A Green Bridge to Everywhere" Crawford County, Michigan project will utilize a future-proof network and a hybrid PON-BPL last mile solution to reach 1,459 under and un-served rural households in Crawford County, Michigan. With a 50% penetration rate, we expect the project to cost \$705.59/home passed and a total project cost of \$617,737 for the county. This project will serve a target population of approximately 730 users and support an average speed of at least 15Mbps/user.

**Public Notice Response:**

Service Area	PNR Company Name
A Green Bridge to Everywhere - Crawford County, Mi	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INDUSTRIAL GRADE BROADBAND  
**Application ID:** 7663  
**Contact:** GLENN PATRICK BRADY  
(734) 478-3260  
glenn.brady@igbllc.com

**Project Title:** "A Green Bridge to Everywhere" - Mason County, Michigan  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$786,788.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IGB's "A Green Bridge to Everywhere" Mason County, Michigan project will utilize a future-proof network and a hybrid PON-BPL last mile solution to reach 2,376 under and unserved rural households in Mason County, Michigan. With a 50% penetration rate, we expect the project to cost \$514.49/home passed and a total project cost of \$733,359 for the county. This project will serve a target population of approximately 1,188 users and support an average speed of at least 15Mbps/user.

**Public Notice Response:**

Service Area	PNR Company Name
A Green Bridge to Everywhere - Mason County, Michi	AT&T
	Charter Communications, Inc.



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INDUSTRIAL GRADE BROADBAND  
**Application ID:** 7664  
**Contact:** GLENN PATRICK BRADY  
(734) 478-3260  
glenn.brady@igbllc.com

**Project Title:** "A Green Bridge to Everywhere" - Hillsdale County, Michigan  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$807,485.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** IGB™'s "A Green Bridge to Everywhere" Hillsdale County, Michigan project will utilize a future-proof network and a hybrid PON-BPL last mile solution to reach 2,534 under and un-served rural households in Hillsdale County, Michigan. With a 50% penetration rate, we expect the project to cost \$493/home passed and a total project cost of \$749,727 for the county. This project will serve a target population of approximately 1,267 users and support an average speed of at least 15Mbps/user.

**Public Notice Response:**

Service Area	PNR Company Name
A Green Bridge to Everywhere - Hillsdale County, M	AT&T
	Charter Communications, Inc.
	Comcast Cable

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** INSIDEMYCITY LLC  
**Application ID:** 5923  
**Contact:** SCOTT DAVID ASCHENBRENNER  
 (810) 309-1608  
 saschenbrenner@insidemycity.net

**Project Title:** insideMyCity-Gateway To Rural America 2010  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,531,480.00  
**Loan Request:** \$6,531,480.00  
**Other Funding:** \$1,524,445.00  
**Status:** Application Received

**Description:** insideMyCity, a proposed Rural CLEC, offering regulated and unregulated services to markets that have less than 1,500 homes and currently have one provider of service such as the local phone company. The funds from this Grant will be used to enhance residential and business communications as well as provide vital connectivity to remote fire, police, ambulance and public sector organizations.

**Public Notice Response:**

Service Area	PNR Company Name
Abilene, TX (ABI)	Suddenlink Communications
Archer City, TX (ACI)	Time Warner Cable
Blossom, TX (BLO)	Blossom Telephone Company, Inc. Suddenlink Communications
Campbell, TX (CAM)	TierOne Converged Networks
Cooper, TX (COO)	TierOne Converged Networks
Cumby, TX (CUM)	TierOne Converged Networks
Dallas, TX (DAL)	Time Warner Cable
Electra, TX (ELE)	Electra Telephone Company Suddenlink Communications
Olney, TX (OLN)	Suddenlink Communications
Potosi, TX, (POT)	Suddenlink Communications
Roxton, TX (ROX)	Suddenlink Communications
Sulphur Springs, TX (SSP)	Suddenlink Communications
Wichita Falls, TX (WFA)	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ISLAND TELEPHONE COMPANY  
**Application ID:** 6020  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com

**Project Title:** Island Telephone Company: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,001,528.00  
**Loan Request:** \$0.00  
**Other Funding:** \$667,176.00  
**Status:** Application Received  
**Description:** Island Telephone Company, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** KEPS TECHNOLOGIES, INC  
**Application ID:** 5415  
**Contact:** KEVIN CLARK SCHOEN  
 (517) 999-3250  
 schoen.kevin@acd.net

**Project Title:** Berrien-Cass Rural Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,831,829.00  
**Loan Request:** \$3,356,498.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Design and construct a last-mile terrestrial broadband network infrastructure connecting to but not including construction of middle and first mile fiber optic cable. It will consist of building Fiber-To-The-Home (and businesses), plus fixed wireless equipment and towers, to provide high-speed broadband to 26,153 un-served houses, and a total of 6,104 un-served businesses, Public Safety Entities and Critical Community Facilities in the rural areas of Berrien and Cass Counties.

**Public Notice Response:**

Service Area	PNR Company Name
Berrien County	AT&T
	Comcast Cable
Cass County	AT&T
	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** LIGHTHOUSE VIRTUAL CONNECTIONS, INC.  
**Application ID:** 5997  
**Contact:** DONALD KORFF  
(269) 816-8601  
DK\_Light@ymail.com  
**Project Title:** Marcellus Connectivity Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$504,028.00  
**Loan Request:** \$216,012.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Lighthouse Virtual Connections, Inc. seeks to extend the broadband network within the state of Michigan to the rural communities surrounding the village of Marcellus. Offering Internet access at high-speeds, Lighthouse wishes to provide a fiber-optic network, terminating in a dependable wireless system in order to better serve the 3,109 households, 242 businesses, and various anchor institutions included in the targeted service area.

**Public Notice Response:**

Service Area	PNR Company Name
Lighthouse M.C.I.	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MASON, COUNTY TREASURER  
**Application ID:** 7251  
**Contact:** JOHN GERTS  
(231) 843-5850  
jkgerts@westshore.edu

**Project Title:** Mason County Municipal Fiber to the Premises Project - Michigan  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:**

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$14,833,086.00  
**Loan Request:** \$5,077,096.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Michigan has the nation's highest unemployment percentage. The Lake Michigan shoreline is truly an enviable place to live and work. In Mason County there is a digital divide between those with access to broadband and the underserved or unserved. This project will rectify this inequality; allowing stay at home moms, work at home entrepreneurs and businesses to prosper in the global market.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** METRAMAX GR, LLC  
**Application ID:** 4254  
**Contact:** TYLER VAN HOUWELINGEN  
 (616) 638-9057  
 tyler@azulstar.com

**Project Title:** Comprehensive Community Application for Southern Michigan WiMAX  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Indiana, Michigan

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$20,000,000.49  
**Loan Request:** \$20,000,000.51  
**Other Funding:** \$8,793,549.00  
**Status:** Application Received

**Description:** AzulStar, together with Clearwire, private investors and local community and public institutions are proposing the creation of a 4G wireless broadband network encompassing the rural and underserved areas within 17 counties in Southern Michigan. The network will utilize mobile WiMAX at 2.5GHz, which is a non-proprietary, 4G wireless broadband technology that outpaces all other broadband technologies in terms of both price and performance. The innovative network will use some 60MHz of licensed spectrum at 2.5GHz to deliver fixed and mobile connections of 10Mbps and beyond. The highly advanced system will have a lasting impact on the target areas by creating a platform for innovation and sustainable economic growth. Given the highly rural and sparse nature of the area being targeted, federal financial assistance is essential in order to make this vision a reality.

**Public Notice Response:**

Service Area	PNR Company Name
Allegan - Casco	Comcast Cable
Allegan - Douglas	AT&T
	Charter Communications, Inc.
	Comcast Cable
Allegan - East	AT&T
	Charter Communications, Inc
Barry - Hastings	AT&T
	Charter Communications, Inc.
Barry - Nashville	AT&T
Barry - Orangeville	Charter Communications inc
Barry - South	AT&T
	Comcast Cable
Barry - Woodland	AT&T
Barry County - Yankee Springs	Charter Communications, Inc.
Branch - Coldwater	Charter Communications inc
Branch - Noble	Charter Communications, Inc.
	Great American Broadband, Inc.
Branch - Quincy	Charter Communications, Inc.
Branch - Sherwood	AT&T
Calhoun - Albion	AT&T
Calhoun - Clovis/Lee	AT&T
Calhoun - Marshall	AT&T
	Charter Communications, Inc.
	Comcast Cable
Clinton - Bath	AT&T

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**METRAMAX GR, LLC**

<b>Service Area</b>	<b>PNR Company Name</b>
	Comcast Cable
Clinton - Center	Charter Communications, Inc.
	Comcast Cable
	Crystal Automation Systems
Clinton - NW	Charter Communications, Inc.
Clinton - Watertown	AT&T
	Comcast Cable
Eaton County	AT&T
	Comcast Cable
Hillsdale - Camden/Reading	Charter Communications, Inc.
	Comcast Cable
Hillsdale - Hillsdale	AT&T
	Comcast Cable
Ingham - SE	AT&T
	Comcast Cable
Ionia County	AT&T
	Charter Communications, Inc.
	Crystal Automation Systems
Jackson - Jackson	AT&T
	Comcast Cable
Jackson County	AT&T
	Comcast Cable
	Frontier Communications of Michigan, Inc.
Kalamazoo - NE	AT&T
	Comcast Cable
Kalamazoo - South	AT&T
	Comcast Cable
Kalamazoo County	AT&T
	Comcast Cable
Kent - GR North	AT&T
	Charter Communications, Inc.
	Comcast Cable
Kent - South	AT&T
	Charter Communications, Inc.
	Comcast Cable
Kent Couny	AT&T
	Charter Communications, Inc.
	Comcast Cable
Muskegon - East	AT&T
	Charter Communications, Inc.
	Comcast Cable
Muskegon - Holton	Comcast Cable
Muskegon - Muskegon	Comcast Cable
Muskegon - NW	Charter Communications, Inc.
	Comcast Cable
Muskegon - Wolf Lake	Comcast Cable
Newago - Fremont	AT&T
	Comcast Cable
Newago - SE	AT&T
	Charter Communications, Inc.
	Comcast Cable



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

METRAMAX GR, LLC

<b>Service Area</b>	<b>PNR Company Name</b>
Newago - White Cloud	AT&T
Oceana County	Charter Communications, INC
	Crystal Automation Systems
Ottawa	AT&T
	Comcast Cable
Ottawa - East	AT&T
	Charter Communications, Inc.
	Comcast Cable
Ottawa - Holland	AT&T
	Charter Communications, Inc
	Comcast Cable
St Joseph County	Charter Communications, Inc
	Comcast Cable

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MIDWEST ENERGY COOPERATIVE  
**Application ID:** 6472  
**Contact:** DAVID ALLEN  
(269) 445-1081  
midwest@pulsebroadband.net  
**Project Title:** Midwest Energy Cooperative Fiber-to-the-Home Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$21,011,663.00  
**Loan Request:** \$9,004,998.00  
**Other Funding:** \$600,000.00  
**Status:** Application Received  
**Description:** Midwest Energy Cooperative is a 501 (c) 12 organization. Midwest Energy proposes to build and operate a fiber-to-the- home (FTTH) broadband communications network to bring broadband and provide value to its cooperative members. Midwest Energy has designed the network to ensure that community anchor institutions have access to very high-bandwidth broadband to provide essential services to the community as described herein.

**Public Notice Response:**

Service Area	PNR Company Name
Midwest	AT&T
	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PASTY NET INC  
**Application ID:** 7226  
**Contact:** CHARLES R HOPPER  
(906) 337-5979  
both@pasty.com  
**Project Title:** Fiber for the Keweenaw  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,894,179.00  
**Loan Request:** \$2,631,395.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Locally established wireless and dial-up Internet provider Pasty.net, Inc. proposes to purchase equipment and construct 297 miles of fiber optic network to serve the historic Keweenaw Peninsula. 2,617 unserved and underserved households, businesses and anchor institutions will receive 100 Mbit service. This includes voice, IPTV, future smartgrid transport, and Internet access consistent with the FCC's National Broadband Plan.

**Public Notice Response:**

Service Area	PNR Company Name
Keweenaw Fiber	AT&T
	Charter Communications inc

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** SPEEDNET LLC  
**Application ID:** 7642  
**Contact:** JOHN OGREN  
 (248) 521-0612  
 john.ogren@me.com

**Project Title:** SpeedNet Rural Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois, Iowa

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$8,575,892.00  
**Loan Request:** \$3,852,937.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** SpeedNet LLC, a leading provider of wireless broadband services in Michigan, is proposing to utilize licensed 2.5 GHz band spectrum and standards-based WiMAX 802.16e technology to bring high-speed broadband service to 18 rural counties in Iowa and Illinois where the majority of premises currently lack High Speed Access. The proposed system initially will consist of 144 base stations and ancillary facilities, and will be capable of reaching 32,651 households and 17,891 businesses in the proposed funded service area.

**Public Notice Response:**

Service Area	PNR Company Name
UofIowaRegion	Cascade Communications Company
	Central Scott Telephone Company
	Community Digital Wireless, LLC
	F&B Communications, Inc.
	Farmers Mutual Telephone Cooperative - Shellsburg
	HAWKEYE TELEPHONE COMPANY
	Heart of Iowa Communications Cooperative
	Liberty Communications
	Lost Nation-Elwood Telephone Company
	Muscatine Power & Water
	Qwest Corporation
	South Slope Cooperative Telephone Company
	Swisher Telephone Company

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WEST MICHIGAN BROADBAND, LLC  
**Application ID:** 7784  
**Contact:** DON NOORDYK  
(231) 414-2887  
donnoordyk@yahoo.com  
**Project Title:** West Michigan Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$0.00  
**Loan Request:** \$998,000.00  
**Other Funding:** \$349,212.00  
**Status:** Application Received  
**Description:** West Michigan Broadband seeks to expand its coverage area through the use of USDA funding to provide high speed Internet services to underserved rural areas of West Michigan.

**Public Notice Response:**

Service Area	PNR Company Name
NC#1	AT&T
	Charter Communications, Inc.
	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Minnesota**

**Applicant:** ARROWHEAD ELECTRIC COOPERATIVE INC  
**Application ID:** 6656  
**Contact:** TERESA HANNAY  
(616) 293-5880  
arrowhead@pulsebroadband.net  
**Project Title:** Arrowhead Electric Cooperative Fiber-to-the-Home Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$11,296,239.00  
**Loan Request:** \$4,841,245.00  
**Other Funding:** \$600,000.00  
**Status:** Application Received  
**Description:** Arrowhead Electric Cooperative proposes to build and operate a fiber optic network to the residential and commercial members of the cooperative as well to underserved safety and anchor agencies in our service area. This project is designed as an open network allowing multiple qualified vendors to offer services on the system.

**Public Notice Response:**

Service Area	PNR Company Name
Arrowhead	CenturyLink
	Northeast Service Cooperative
	Qwest

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ARVIG TELEPHONE COMPANY  
**Application ID:** 6016  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com

**Project Title:** Arvig Telephone Company: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,048,168.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,682,722.00  
**Status:** Application Received  
**Description:** Arvig Telephone Company, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	0664_A	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** FARMERS MUTUAL TELEPHONE COMPANY  
**Application ID:** 5552  
**Contact:** JOHN SCHULTZ  
(651) 967-7196  
jschultz@u-rekabroadband.com

**Project Title:** Farmers Telephone-Lac qui Parle County FTTP Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,826,478.00  
**Loan Request:** \$4,826,478.00  
**Other Funding:** \$33,851.00  
**Status:** Application Received

**Description:** Farmers Mutual Telephone Company in partnership with Lac qui Parle County will provide Fiber to the Premise technology to the remaining 1561 households and 165 businesses and 12 Critical Community Facilities within the county. This network will provide high-speed data, voice and television services to areas of the County with limited access to technology choices. The entire budget for the project will be \$9.686 million (\$9.653 million in BIP) dollars. This deployment will make Lac qui Parle one of the leading technology counties in the state. Lac qui Parle County Economic Development Authority (EDA) will lead economic development efforts within the County in coordination with this network build to best leverage the network for education, health care, public safety and economic development.

**Public Notice Response:**

Service Area	PNR Company Name
LQP	Qwest



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** FEDERATED TELEPHONE COOPERATIVE  
**Application ID:** 5143  
**Contact:** KEVIN BEYER  
(320) 324-7111  
kbeyer@fedtel.net  
**Project Title:** Rural Appleton, MN  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$630,289.00  
**Loan Request:** \$630,289.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project consists of building a FTTP system to deploy voice, video, and data services to the Rural Appleton, MN exchange. The PFSA is primarily located in Swift County, with small portions in Big Stone and Chippewa Counties. The PFSA includes 152 residential, 7 Business and 1 anchor institution.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** FEDERATED TELEPHONE COOPERATIVE  
**Application ID:** 7365  
**Contact:** KEVIN BEYER  
(320) 324-7111  
kbeyer@fedtel.net  
**Project Title:** Rural Morris, MN  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,493,637.00  
**Loan Request:** \$1,493,637.00  
**Other Funding:** \$107,500.00  
**Status:** Application Received  
**Description:** This project consist of building a FTTP system to deploy voice, video, and data services to the Rural Morris, MN exchange. The PFSA is primarily located in Stevens County, with a small portion in Grant County. The PFSA includes 408 residential, 20 Business and 2 anchor institutions.

**Public Notice Response:**

Service Area	PNR Company Name
Rural Morris, MN	Qwest

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** FOND DU LAC RESERVATION  
**Application ID:** 6391  
**Contact:** JASON ROMAN HOLLINDAY  
(218) 878-2625  
jasonhollinday@fdlrez.com

**Project Title:** Fond du Lac Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,062,035.00  
**Loan Request:** \$354,012.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Fond du Lac Wireless Broadband Project would create a wireless broadband/high speed Internet system on the Fond du Lac Reservation. The system would provide internet access to over 300 homes, and several community facilities. The procurement of high speed internet on the Reservation will be used as an economic tool and assist people to educate themselves, open a new marketplace for goods and services, create a more marketable workforce and open new job opportunities. The project will require the construction and installation of six towers and base station. Cost estimated for the towers and the base station is \$1,416,792.00. A more detailed scope of work is located in the attachments with the "FDL Wireless Study."

**Public Notice Response:**

Service Area	PNR Company Name
Fond du Lac Reservation	Qwest

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** JAGUAR COMMUNICATIONS, INC.  
**Application ID:** 5788  
**Contact:** DONNY TJELEMAN SMITH  
(507) 214-1001  
dsmith@jagcom.net

**Project Title:** Southeastern Minnesota Open Fiber Initiative (SMOFI)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$33,999,578.00  
**Loan Request:** \$15,275,173.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** The Southeastern Minnesota Open Fiber Initiative (SMOFI) is an "Open Access" Fiber-to-the-Premise (FTTP) project, which will connect virtually every home, business, community anchor institution and critical facility in the Southern Minnesota counties of Steele and Dodge, and parts of Rice, which are predominantly unserved or underserved. The project will deliver broadband speeds of up to 1Gbps to every premise served and sets aside 25% of earned revenues for future expansion to rural and remote areas. The project will pass 16,414 households, 1,580 businesses and 515 Community Anchor Institutions and Critical Facilities. The project will be a critical part of the Mayo Clinic's "BEACON" rural tele-health initiative. SMOFI will implement specific and substantive programs to deliver service to, and support community anchor institutions abilities to deliver services to the public.

**Public Notice Response:**

Service Area	PNR Company Name
ESCA	Charter Communications, INC
	Hickorytech
	Qwest

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** KASSON & MANTORVILLE TELEPHONE COMPANY  
**Application ID:** 5389  
**Contact:** MARY EHMKE  
(507) 634-2511  
mehmke@kmtel.com  
**Project Title:** Kasson & Mantorville Telephone Company: Fiber-to-the-Home Broadband Deployment Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$9,280,797.00  
**Loan Request:** \$3,977,484.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Kasson & Mantorville Telephone Company Fiber-to-the-Home Broadband Deployment Project is a build out of existing infrastructure into underserved rural areas throughout the current serving company footprint. The project proposes to build fiber routes and improve network infrastructure to enable more robust high speed broadband connections to homes and businesses.

<b>Public Notice Response:</b>	<u>Service Area</u>	<u>PNR Company Name</u>
	KM Telecom	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** LAKE, COUNTY OF  
**Application ID:** 4538  
**Contact:** GARY FIELDS  
(651) 343-3128  
gfields@nationalpublicbroadband.org

**Project Title:** Lake County Fiber Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$9,955,359.00  
**Loan Request:** \$56,413,705.00  
**Other Funding:** \$3,500,000.00  
**Status:** Application Received  
**Description:** The Lake County Fiber Network will provide fiber-to-the-premise connectivity to all homes and businesses in Lake County and eastern Saint Louis County, MN. The network will deliver state of the art voice, video and data services at affordable prices.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	SLC LC	Qwest

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MID-STATE TELEPHONE CO.  
**Application ID:** 5527  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com

**Project Title:** Mid-State Telephone Company: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,315,435.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,105,145.00  
**Status:** Application Received  
**Description:** Mid-State Telephone Company, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	0087_A	Mediacom Communications Corporation

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** NEXTERA COMMUNICATIONS LLC

**Application ID:** 7493

**Contact:** GREG ARVIG  
 (218) 818-6410  
 garvig@nextera.net

**Project Title:** Fort Ripley Broadband Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Minnesota

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$2,141,250.00

**Loan Request:** \$713,750.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** Nextera Communications currently serves Brainerd, Baxter and Little Falls with voice and data services. Based on the proposed application Nextera will construct 7 tower sites with 4G wireless technology to serve the unserved areas surrounding Brainerd, Baxter and Little Falls. The 4G wireless system will be capable of delivering up to 5M in bandwidth to end users. Towers will be connected via a 200M backbone microwave radio system and the proposed MSED fiber system if the companion MSED grant is awarded. The proposed system will leverage existing infrastructure to create a cost effective broadband solution to unserved markets.

**Public Notice Response:**

Service Area	PNR Company Name
Cass County	Charter Communications, INC
	Consolidated Telephone Company
	Savage Communications Inc.
Crow Wing County	Qwest
Morrison County	CenturyLink
	Charter Communications inc
	Consolidated Telephone Company
	Qwest



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NORTHEAST SERVICE COOPERATIVE  
**Application ID:** 6621  
**Contact:** LYLE KEVIN MACVEY  
(218) 748-7623  
lmacvey@nesc.k12.mn.us

**Project Title:** ArrowheadConnect - Cook County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$18,037,502.00  
**Loan Request:** \$7,730,358.00  
**Other Funding:** \$8,589,223.00  
**Status:** Application Received  
**Description:** Fiber to the Home project leveraging the NESC Northeast Middle Mile Project funded in Round 1. This project will provide fiber based broadband to 6,235 households in one of the sparsest and northern most counties in MN. The project employs a new public sector management model that will engage and have strong local incumbent and cable carrier support. The model is unique in that nothing like it has been proposed before and stands to be the future model for deploying networks in sparsely populated, large rural areas. The model provides for both a "unbundled fiber to the home" carrier service and a bundled "lit" service to support low income and those that cannot afford along with connecting critical services to the regional network. It also has strong participation with the funded NESC Middle Mile Fiber Project and other ARRA funded projects in the region.

**Public Notice Response:**

Service Area	PNR Company Name
Cook County	CenturyLink
	Qwest

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PAUL BUNYAN RURAL TELEPHONE COOPERATIVE

**Application ID:** 5688

**Contact:** GARY JOHNSON  
(218) 444-1234  
gjohnson@paulbunyan.net

**Project Title:** Northern Minnesota Broadband Extension Initiative

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Minnesota

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$20,097,748.00

**Loan Request:** \$9,029,422.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The rapid growth and ensuing spread of communities in the rural landscape poses a challenge for Internet services providers. Paul Bunyan Telephone's Northern Minnesota Broadband Extension Initiative proposes to fill this need by extending broadband services to areas lacking in those services.

**Public Notice Response:**

Service Area	PNR Company Name
Paul Bunyan-Park Rapids	TCS
Paul Bunyan-Trout Lake Grand Rapids	Mediacom Communications Corporation
	Qwest

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SJOBERG'S INC  
**Application ID:** 5696  
**Contact:** RICHARD J SJOBERG  
(218) 681-3044  
rsjoberg@mncable.net

**Project Title:** Northwest Minnesota Fiber Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$649,544.00  
**Loan Request:** \$216,516.00  
**Other Funding:** \$207,129.00  
**Status:** Application Received

**Description:** Sjoberg's inc proposes to build state of the art, fiber to the premises (RF over Glass) extensions to 4 unserved/ under-served areas near Thief River Falls and Roseau, MN. Sjoberg's will provide these areas with 40 Mb/s Broadband service, cable TV and telephone service. This will provide new jobs and simulate economic activity in the local business and farm community. It will also be used in conjunction with Emergency Services and Healthcare.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** UPSALA CO-OPERATIVE TELEPHONE ASSOCIATION  
**Application ID:** 6014  
**Contact:** TONY GEBHARD  
 (320) 573-2122  
 tony@sytekcom.com

**Project Title:** MN Tri-County Wireless Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$22,308,234.00  
**Loan Request:** \$7,436,078.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Sytek Communication has a long history of being a successful and progressive telecommunications company for over 100 years. Careful analysis of the potential current unserved market shows an opportunity to fill the void of Broadband services which is either not available or substandard. The Company will be able to leverage their affiliation from their extensive industry contacts, which they have gained through industry affiliations, and other third-party contacts which will all help support the rural communities. The Minnesota Tri-County Broadband Project would be an extension to the current Broadband project on which we are working. Sytek Communications would manage a wireless broadband system that would serve more than 1,600 square miles of 4G (WiMax) coverage for the counties of Todd, Morrison & Mille Lacs in central Minnesota.

**Public Notice Response:**

Service Area	PNR Company Name
Mille Lacs County	Benton Cooperative Telephone Company
	Qwest
	Savage Communications Inc.
	US Cable of Coastal-Texas,LP
Morrison County, Part	CenturyLink
	Charter Communications, Inc.
	Consolidated Telephone Company
	diversicom - Wisper Wireless Solutions, LLC
	Qwest
	Savage Communications Inc.
Todd County	US Cable of Coastal-Texas,LP
	CenturyLink
	Charter Communications, Inc.
	Consolidated Telephone Company
	diversicom - Mainstreet Communications
	diversicom - Wisper Wireless Solutions, LLC
	Eagle Valley Telephone Company
	EAST OTTERTAIL TELEPHONE
	MIDWEST TELEPHONE
	OSAKIS TELEPHONE
	Qwest
TCS	

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WIKSTROM TELEPHONE COMPANY, INCORPORATED  
**Application ID:** 4806  
**Contact:** ALAN LUNDEEN  
(218) 436-5214  
alundeen@wiktel.com

**Project Title:** Wikstrom NW MN Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,179,019.00  
**Loan Request:** \$2,219,581.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Wikstrom Telephone's Project will deploy 414 miles of new cables and electronics for GPON fiber to the home in 6 communities of Kittson, Marshall and Roseau County for Broadband Services over 100 megabits. Electronic enhancements will be made to existing DSL customers to increase Broadband speeds up to 48mbs, along with 74 miles of additional fiber to the node, and a 150mb microwave upgrade for service to the NW Angle. The project facilities will pass 5115 households, 1499 businesses, and 83 critical community facilities.

**Public Notice Response:**

Service Area	PNR Company Name
Kennedy	InvisiMax
Stephen	InvisiMax
Wiktel-West	InvisiMax

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WOODSTOCK TELEPHONE CO INC  
**Application ID:** 4875  
**Contact:** KEN KNUTH  
(507) 777-2201  
k.knuth@fecinc.com

**Project Title:** WTC 2010 Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$10,629,096.00  
**Loan Request:** \$4,555,328.00  
**Other Funding:** \$763,200.00  
**Status:** Application Received  
**Description:** Woodstock Telephone Company will expand its fiber network into neighboring rural communities by providing FTTP for over 3600 premises in 15 communities located within 3 counties in Southwest Minnesota. This expanded fiber network will provide bandwidth of over 20Mbps for advanced voice and data services. The company will utilize experienced management professionals to lead the deployment, operation, and maintenance of this new infrastructure, contributing to project success, efficient timeframes, and reducing the overall costs of deployment and maintenance.

**Public Notice Response:**

Service Area	PNR Company Name
Woodstock Broadband North	CenturyLink
	Charter Communications, INC
Woodstock Broadband South	CenturyLink
	Qwest

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

**Mississippi**

**Applicant:** CYTEC SOFTWARE SYSTEMS INC  
**Application ID:** 5027  
**Contact:** OSCAR DELEON  
(601) 362-1612  
oscar@cytecsys.com  
**Project Title:** Wireless Broadband Network for the Rural Mississippi Delta and East Central Regions  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Mississippi  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$8,230,239.00  
**Loan Request:** \$914,472.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** CYTEC will build out and provide wireless broadband services to the Mississippi delta region -- one of the the poorest and economically depressed areas of the country and select communities in north central Mississippi. The CYTEC wireless network, is a quickly deployable, low-cost, scalable system that was specifically designed to service small, rural communities. The CYTEC wireless network offers separate channel access for consumer/subscribers and a seperate, secure network for local government and first responders.

**Public Notice Response:**

Service Area	PNR Company Name
Ackerman, Mississippi	Cellular South
	Delta Telephone Company
Anguilla, Mississippi	AT&T
	Cellular South
Belzoni, Mississippi	AT&T
	Cellular South
Boyle, Mississippi	AT&T
	Cable One, Inc.
	Cellular South
Caledonia, Mississippi	AT&T
	Cable One, Inc.
	Cellular South
Carthage, Mississippi	AT&T
	Cellular South
	MetroCast Communications of Mississippi, LLC
Crenshaw, Mississippi	Cable One, Inc.
	Cellular South
Crowder, Mississippi	Cellular South
Cruger, Mississippi	Cellular South
Drew, Mississippi	AT&T
	Cable One, Inc.
	Cellular South
Eupora, Mississippi	AT&T
	Cellular South
Gunnison, Mississippi	AT&T
	Cellular South
Hollandale, Mississippi	AT&T

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**CYTEC SOFTWARE SYSTEMS INC**

<b>Service Area</b>	<b>PNR Company Name</b>
	Cellular South
Inverness, Mississippi	AT&T
	Cellular South
	Telepak Networks, Inc.
Isola, Mississippi	AT&T
	Cellular South
	Delta Telephone Company
Jonestown, Mississippi	AT&T
	Cellular South
Kosciusko, Mississippi	AT&T
	Cellular South
	MetroCast Communications of Mississippi, LLC
Lambert, Mississippi	Cable One, Inc.
Leland, Mississippi	AT&T
	Cellular South
	CMA Communications
Louise, Mississippi	AT&T
	Cellular South
	Delta Telephone Company
Louisville, Mississippi	Cellular South
	Dixie-Net Fiber
Maben, Mississippi	AT&T
	Cellular South
	MetroCast Communications of Mississippi, LLC
Macon, Mississippi	Cellular South
Marks, Mississippi	AT&T
	Cable One, Inc.
	Cellular South
Merigold, Mississippi	Cable One, Inc.
	Cellular South
	DELTA TELEPHONE COMPANY
Moorhead, Mississippi	AT&T
	Cellular South
Mound Bayou, Mississippi	Cable One, Inc.
	Cellular South
Philadelphia, Mississippi	AT&T
	Cellular South
	MetroCast Communications of Mississippi, LLC
Rolling Fork, Mississippi	AT&T
	Cellular South
Rosedale, Mississippi	AT&T
	Cable One, Inc.
	Cellular South
Ruleville, Mississippi	AT&T
	Cable One, Inc.
Shaw, Mississippi	AT&T
	Cable One, Inc.
	Cellular South
Shelby	AT&T
	Cable One, Inc.
	Cellular South



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

CYTEC SOFTWARE SYSTEMS INC

<b>Service Area</b>	<b>PNR Company Name</b>
Sidon, Mississippi	Cellular South
Silver City, Mississippi	AT&T
	Cellular South
Sledge, Mississippi	Cable One, Inc.
Sumner, Mississippi	Cable One, Inc.
	Cellular South
Tchula, Mississippi	Cable One, Inc.
	Cellular South
Tunica, Mississippi	AT&T
	Cellular South
	Comcast Cable
Tutwiler, Mississippi	Cable One, Inc.
	Cellular South
Webb, Mississippi	Cable One, Inc.
	Cellular South

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIXIE-NET FIBER, INC.  
**Application ID:** 5063  
**Contact:** CHRIS MARSALIS  
(662) 993-2000  
marsalis@dixie-net.com

**Project Title:** DNF BIP  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Mississippi, Tennessee

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$9,950,081.00  
**Loan Request:** \$10,356,209.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Dixie-Net Fiber seeks to expand its last mile broadband offerings in north Mississippi by constructing a 144 count fiber network that will connect it's existing broadband facilities in Tippah, Benton, Marshall and Lafayette counties in Mississippi. In addition the project will encompass offering Fiber to the Premise (FTTP) installations as well as utilizing xDSL and wireless technologies to provide broadband to subscribers in under-served and un-served areas in north Mississippi.

**Public Notice Response:**

Service Area	PNR Company Name
DIXIE NET FIBER PROJECT	AT&T
	Cellular South
	Comcast Cable
	MetroCast Communications of Mississippi, LLC

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** FULTON TELEPHONE COMPANY, INC.  
**Application ID:** 7205  
**Contact:** RICK BENNETT  
(601) 764-3463 x3040  
rbennett@nexband.com

**Project Title:** Fulton Telephone Company, Inc.  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Mississippi

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,142,500.00  
**Loan Request:** \$7,142,500.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Fiber to the premise for the Town of Fulton, plus significantly increased broadband speeds to the entire service area.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MISSISSIPPI ECONOMIC GROWTH ALLIANCE & POINT OF PRESENCE, INC.  
**Application ID:** 6551  
**Contact:** MORGAN BALDWIN  
(662) 871-4647  
morgan@morganbaldwin.com

**Project Title:** MEGAPOP FTTH/FTTP Last-Mile Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Mississippi

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,424,453.00  
**Loan Request:** \$3,424,454.00  
**Other Funding:** \$934,400.00  
**Status:** Application Received  
**Description:** MEGAPOP will deploy an "open access" FTTH/FTTP last-mile network in Holly Springs, MS, that will offer direct fiber optic connections to 2488 homes and 247 businesses, while serving 22 community anchor institutions, in partnership with local service providers. This new last-mile network will leverage MEGAPOP's existing middle-mile infrastructure, to further extend telemedicine and distance learning applications to households and small businesses, while working with the local government on improving public safety and economic development conditions.

**Public Notice Response:**

Service Area	PNR Company Name
MEGAPOP FTTH/FTTP Last Mile Network	AT&T
	Cellular South
	MetroCast Communications of Mississippi, LLC

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL TELEPHONE OF ALABAMA INC  
**Application ID:** 7578  
**Contact:** LISA WIGINGTON  
(601) 354-9070  
LisaW@TEC.com

**Project Title:** Cherokee Broadband Initiatives Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alabama

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,264,739.00  
**Loan Request:** \$421,578.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Cherokee Broadband Initiatives Project will provide the infrastructure necessary for rural subscribers in the Colbert county communities of Margerum, Barton and Cherokee, Alabama to access advanced high speed broadband services. This area represents an estimated 1,200 households and 230 businesses. This broadband access will offer customers more opportunity to improve lifestyles through on-line educational classes, increased knowledge of world events, and entertainment options with ADSL2+ technology.

**Public Notice Response:**

Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SMITHVILLE TELEPHONE COMPANY INC  
**Application ID:** 5181  
**Contact:** TERRY N. COLLUMS  
(662) 651-4131  
tncstc@traceroad.net

**Project Title:** Smithville Telephone Broadband Program  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Mississippi

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,110,886.00  
**Loan Request:** \$0.00  
**Other Funding:** \$136,910.00  
**Status:** Application Received  
**Description:** The Smithville Telephone Company, Incorporated, a current provider of voice and broadband services in rural northeastern Mississippi, proposes to implement a fiber to the premises network overbuild to extend modern broadband services to 298 currently unserved households. Existing broadband service will also be improved so that a minimum of 20 Mbps service will be available to all of the company's broadband subscribers, with a technical capability for those in the proposed funded service area to access 100 Mbps service in the future. The overall project will pass 1083 households and 47 businesses.

**Public Notice Response:**

Service Area	PNR Company Name
Smithville1	AT&T
	Cellular South

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TALLAHATCHIE, COUNTY OF CHANCERY CLERK OFFICE  
**Application ID:** 7738  
**Contact:** JAY CAMERON LLOYD  
(662) 561-4100  
jlloyd@ndpdd.com  
**Project Title:** Tallahatchie County Broadband BIP  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Mississippi  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,582,500.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The project seeks to provide Tallahatchie County with widespread wireless broadband internet access.

**Public Notice Response:**

Service Area	PNR Company Name
Tallahatchie	AT&T
	Cable One, Inc.
	Cellular South

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

**Missouri**

**Applicant:** BIG RIVER BROADBAND, LLC  
**Application ID:** 5457  
**Contact:** JOHN FRANK JENNINGS  
(314) 225-2202  
jjennings@bigrivertelephone.com  
**Project Title:** Big River Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Missouri  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$12,190,784.00  
**Loan Request:** \$12,191,271.00  
**Other Funding:** \$4,325,600.00  
**Status:** Application Received  
**Description:** Big River Broadband Project will bring High Speed Internet Access to a seven county area in southeast Missouri, providing access to 44,967 households and 7,511 businesses. Big River has worked extensively with community leaders throughout the Proposed Funded Service Area (PFSA). There are 39 census defined communities within the PFSA and 311 anchor institutions. Big River will be providing high speed Internet access (both fixed and mobile) at download speeds up to 14.4 Mbps and upload speeds of 5.8 Mbps. Big River will be deploying a wireless broadband network using its existing AWS licensed spectrum along with High Speed Packet Access (HSPA) technology over these licensed frequencies. This technology supports high speed connectivity to the Internet for data, voice and video applications, for both mobile and fixed locations.

**Public Notice Response:**

<b>Service Area</b>	<b>PNR Company Name</b>
Big River Broadband Service Area	CenturyLink
	Charter Communications, Inc
	Charter Communications, Inc.



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** CASS, COUNTY OF  
**Application ID:** 6019  
**Contact:** TERESA HANNAY  
 (616) 293-5880  
 casscounty@pulsebroadband.net

**Project Title:** Cass County, MO Broadband Initiatives Fiber-to-the-home Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Missouri

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$18,205,578.00  
**Loan Request:** \$7,802,391.00  
**Other Funding:** \$600,000.00  
**Status:** Application Received

**Description:** Cass County intends to construct a Last Mile, Fiber-To-The-Home (FTTH) 1,286 mile network to enable 100 Mbps broadband service to 11,600 residents, businesses, and critical community anchor institutions in "unserved" and "underserved" areas of rural Cass County. The estimated project cost is \$26.4 MM and requests a 50% grant/50% loan from RUS's Broadband Initiatives Program (BIP). Sponsored by Cass County Commissioners, Gary Mallory, Bill Cook, Brian Baker and overseen by Universal Asset Management of Harrisonville, our design partner is Pulse Broadband. Our construction partner is Atlantic Engineering Group. This is the same fiber architecture team that successfully secured Ralls County Electric Cooperative's round one BIP award. The development of communications infrastructure in Cass County's rural areas has not kept pace with the swift advancement of technology and the public need.

**Public Notice Response:**

Service Area	PNR Company Name
Cass County	CenturyLink
	Charter Communications, Inc
	Comcast Cable
	MoKan Dial Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CHARITON VALLEY TELEPHONE CORPORATION  
**Application ID:** 5568  
**Contact:** RON STONE  
(660) 395-9661  
rstone@charitonvalley.com

**Project Title:** Chariton Valley Telephone Fiber-To-The-Home  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Missouri

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$31,601,181.00  
**Loan Request:** \$31,601,181.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Chariton Valley Telephone Corporation is a cooperative established in 1952 serving 19 telephone exchanges in north central Missouri. Chariton Valley's proposed project provides Fiber-to-the-Home for all area households, businesses and key community organizations that are currently underserved. Included in the project is 3G UMTS mobile and fixed wireless broadband service to unserved premises in the licensed market area. Overall 17,291 premises are included. This project will provide needed broadband services providing economic development through increased business growth, public safety services and quality of life for residents in nine counties.

**Public Notice Response:**

Service Area	PNR Company Name
Chariton Valley	Cable One, Inc.
	Mark Twain Communications Company
	MCM Systems
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CITY OF GRANT CITY  
**Application ID:** 6394  
**Contact:** AYVONNE MORIN  
(660) 564-3369  
cityg23@hotmail.com  
**Project Title:** Grant City Broadband Upgrade  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa, Missouri  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$135,659.00  
**Loan Request:** \$58,140.00  
**Other Funding:** \$17,000.00  
**Status:** Application Received  
**Description:** Grant City, MO, proposes a project that will offer up-to-date broadband access to residents of the City and to all citizens within a 10-mile radius around the city's center, including 1032 households and 233 businesses. The proposed project will provide high speed internet access with speeds up to 10MG including traditional ISP services and capabilities of voice and video, utilizing Alvarion Breezeaccess 3650 fixed point wireless technology and sectorized RF deployment.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CO-MO ELECTRIC COOPERATIVE, INC.  
**Application ID:** 5443  
**Contact:** RANDY KLINDT  
(616) 293-5880  
como@pulsebroadband.net

**Project Title:** Co-Mo Electric Cooperative Fiber-to-the-Home Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Missouri

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$32,962,259.00  
**Loan Request:** \$32,962,260.00  
**Other Funding:** \$700,000.00  
**Status:** Application Received  
**Description:** The broadband solution proposed will be a fiber-to-the-home network engineered to deliver 100 mbps to every home and business in the cooperative service territory, enable smart grid technologies, deliver high definition television, VoIP telephony, distance learning, telemedicine, and other advanced broadband applications to all or part of nine counties in Missouri. In addition to cooperative members, Co-Mo will extend the fiber network to 14 additional schools outside of Co-Mo's traditional service territory. The proposed service area includes more than 26,000 households, 500 businesses, and 325 critical community facilities. This 4,000 mile fiber network will pass 56 public safety facilities, 164 government facilities, 43 schools, 16 health facilities, and four libraries. This area encompasses more than 2,300 underserved square miles in rural Central Missouri.

**Public Notice Response:**

Service Area	PNR Company Name
Co-Mo	CenturyLink
	Charter Communications, INC
	Imagination Inc dba I-Land Internet Services
	Mid-Missouri Telephone Company
	YHTI Internet

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** FINALLY BROADBAND, LLC  
**Application ID:** 5085  
**Contact:** JOHN K. MILLER  
(417) 860-5669  
partners@finallybroadband.com

**Project Title:** Southwest Missouri Rural Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Missouri

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$499,000.00  
**Loan Request:** \$499,000.00  
**Other Funding:** \$1,594,901.00  
**Status:** Application Received

**Description:** The SWMRBI project is dedicated to the wireless delivery of high quality value priced broadband Internet services to rural families and businesses and high quality discounted broadband Internet services to Community Anchor Points. This will be accomplished with terrestrial fixed wireless technology utilizing the Motorola Canopy platform operating in the Part 15 license exempt frequency bands. The SWMRBI Phase I-III service area is 100% rural and will cover four counties of which two are persistent poverty counties. In addition, it includes portions of eleven other counties of which two more are persistent poverty counties. Our broadband services will pass 45,782 households, 7,484 businesses and 404 Community Anchor Points in 4,563 square miles of area that serves 37 Census Designated Places and a population of 118,569.

**Public Notice Response:**

Service Area	PNR Company Name
SWMRBI Phase I-III	AccuBak Data Systems, Inc.
	CenturyLink
	Texas County Rural Area Information Networks

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** GRAND RIVER MUTUAL TELEPHONE CORPORATION  
**Application ID:** 4520  
**Contact:** WENDEL MYERS  
(660) 748-3231  
grmwmm@grm.net  
**Project Title:** Grand River Mutual Fiber-to-the-Home Broadband Deployment Project - Service Area 1  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Missouri  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,976,924.00  
**Loan Request:** \$3,418,682.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Grand River Mutual Fiber-to-the-Home Broadband Deployment Project “Service Area 1” will provide broadband service to the town of Lathrop, Missouri and its surrounding rural areas via a fiber-to-the-home network. The network will provide service to 1,221 homes and 47 businesses in the Lathrop area.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** GRAND RIVER MUTUAL TELEPHONE CORPORATION  
**Application ID:** 5731  
**Contact:** WENDEL MYERS  
(660) 748-3231  
grmwmm@grm.net

**Project Title:** Grand River Mutual Fiber-to-the-Home Broadband Deployment Project - Service Area 5  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa, Missouri

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$14,189,603.00  
**Loan Request:** \$6,081,258.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Grand River Mutual Fiber-to-the-Home Broadband Deployment Project "Service Area 5" will provide broadband service to the towns of Corydon, Millerton, Allerton, and Lineville, IA, and Powersville, MO, and their surrounding rural areas. The network will provide service to 1,997 homes and 339 businesses along the Iowa-Missouri border.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** GRAND RIVER MUTUAL TELEPHONE CORPORATION  
**Application ID:** 5728  
**Contact:** WENDEL MYERS  
(660) 748-3231  
grmwmm@grm.net

**Project Title:** Grand River Mutual Fiber-to-the-Home Broadband Deployment Project - Service Area 2  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Missouri

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$12,363,759.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Grand River Mutual Fiber-to-the-Home Broadband Deployment Project " Service Area 2 will provide broadband service to the towns of Browning, Purdin, Linneus, and Meadville, Missouri, and their surrounding rural areas via a fiber-to-the-home network. The network will provide service to 1,185 homes and 773 businesses in Sullivan and Linn Counties.

Public Notice Response:	Service Area	PNR Company Name



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** GRAND RIVER MUTUAL TELEPHONE CORPORATION  
**Application ID:** 5729  
**Contact:** WENDEL MYERS  
(660) 748-3231  
grmwmm@grm.net

**Project Title:** Grand River Mutual Fiber-to-the-Home Broadband Deployment Project - Service Area 3  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Missouri

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$8,970,781.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Grand River Mutual Fiber-to-the-Home Broadband Deployment Project â€” Service Area 3 will provide broadband service to the towns of Denver, Gentry, and New Hampton, Missouri, and their surrounding rural areas via a fiber-to-the-home network. The network will provide service to 641 homes and 371 businesses in Worth, Gentry, and Harrison Counties.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** GRAND RIVER MUTUAL TELEPHONE CORPORATION  
**Application ID:** 5730  
**Contact:** WENDEL MYERS  
(660) 748-3231  
grmwmm@grm.net

**Project Title:** Grand River Mutual Fiber-to-the-Home Broadband Deployment Project - Service Area 4  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,506,016.00  
**Loan Request:** \$2,788,293.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Grand River Mutual Fiber-to-the-Home Broadband Deployment Project " Service Area 4 will provide broadband service to the towns of Lorimor, Murray, and Thayer, Iowa, and their surrounding rural areas via a fiber-to-the-home network. The network will provide service to 1,074 homes and 498 businesses in Clarke and Union Counties.

Public Notice Response:	Service Area	PNR Company Name

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** N-1 COMMUNICATIONS, LLC  
**Application ID:** 4857  
**Contact:** CHIP GASKINS  
 (202) 294-1986  
 cgaskins@myhibeam.com  
**Project Title:** Joplin, MO Rural Broadband Network - BIP - Round 2  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kansas, Missouri, Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,806,777.00  
**Loan Request:** \$2,806,777.00  
**Other Funding:** \$1,871,183.00  
**Status:** Application Received

**Description:** HiBeam is a three year old telecommunications company based in St. Louis. The company's operations have always focused on underserved rural markets and the smaller rural communities around Joplin represent exactly the type of markets HiBeam excels at serving. HiBeam plans to build a Wireless Broadband network using WiMAX technology to the largely under-served areas in southwestern Missouri. HiBeam leases licensed 2.5 GHz spectrum in this area which provides the opportunity to offer quality of service (QoS) to thousands of underserved residents, business, and critical community facilities throughout this rural area around Joplin.

**Public Notice Response:**

Service Area	PNR Company Name
Southwest Missouri, Northeast Oklahoma	Allegiance Communications
	AT&T
	Cable One, Inc.
	Craw-Kan Telephone Cooperative, Inc.
	Granby Telephone Company
	McDonald County Telephone
	Mediacom Communications Corporation
	Rural iNet,LLC
	Suddenlink Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** N-1 COMMUNICATIONS, LLC  
**Application ID:** 4856  
**Contact:** CHIP GASKINS  
(202) 294-1986  
cgaskins@myhibeam.com

**Project Title:** Texarkana Area Rural Broadband Network - BIP - Round 2  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arkansas, Louisiana, Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,655,542.00  
**Loan Request:** \$2,655,532.00  
**Other Funding:** \$1,770,356.00  
**Status:** Application Received  
**Description:** HiBeam is a three year old telecommunications company based in St. Louis. The company's operations have always focused on underserved rural markets and the smaller rural communities around Texarkana represent exactly the type of markets HiBeam excels at serving. HiBeam plans to build a Wireless Broadband network using WiMAX technology to the largely under-served areas in east Texas and western Arkansas. HiBeam leases licensed 2.5 GHz spectrum in this area which provides the opportunity to offer quality of service (QoS) to thousands of underserved residents, business, and critical community facilities throughout this rural area around Texarkana.

**Public Notice Response:**

Service Area	PNR Company Name
Northeast Texas, Southwest Arkansas	Allegiance Communications
	AT&T
	Cable One, Inc.
	Southwest Arkansas Telephone Cooperative, Inc.
	Suddenlink Communications
	Walnut Hill Telephone Company

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** N-1 COMMUNICATIONS, LLC  
**Application ID:** 4859  
**Contact:** CHIP GASKINS  
(202) 294-1986  
cgaskins@myhibeam.com

**Project Title:** Topeka, KS Rural Broadband Network - BIP - Round 2  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kansas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,072,498.00  
**Loan Request:** \$2,072,498.00  
**Other Funding:** \$1,381,665.00  
**Status:** Application Received  
**Description:** HiBeam is a three year old telecommunications company based in St. Louis. The company's operations have always focused on underserved rural markets and the smaller rural communities around Topeka represent exactly the type of markets HiBeam excels at serving. HiBeam plans to build a Wireless Broadband network using WiMAX technology to the largely under-served areas in eastern Kansas. HiBeam leases licensed 2.5 GHz spectrum in this area which provides the opportunity to offer quality of service (QoS) to thousands of underserved residents, business, and critical community facilities throughout this rural area around Topeka.

**Public Notice Response:**

Service Area	PNR Company Name
Northeast Kansas Rural	AT&T
	Blue Valley Tele-Communications, Inc.
	Haug Communications, Inc.
	Kansas Broadband Internet, Inc.
	S&A Telephone Company
	Wamego Telecommunications Co, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** N-1 COMMUNICATIONS, LLC  
**Application ID:** 4874  
**Contact:** CHIP GASKINS  
(202) 294-1986  
cgaskins@myhibeam.com

**Project Title:** Peoria, IL Rural Broadband Network - BIP - Round 2  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,884,741.00  
**Loan Request:** \$2,884,741.00  
**Other Funding:** \$1,923,160.00  
**Status:** Application Received  
**Description:** HiBeam is a three year old telecommunications company based in St. Louis. The company's operations have always focused on underserved rural markets and the smaller rural communities around Peoria represent exactly the type of markets HiBeam excels at serving. HiBeam plans to build a Wireless Broadband network using WiMAX technology to the largely under-served areas in central Illinois. HiBeam leases licensed 2.5 GHz spectrum in this area which provides the opportunity to offer quality of service (QoS) to thousands of underserved residents, business, and critical community facilities throughout this rural area around Peoria.

**Public Notice Response:**

Service Area	PNR Company Name
NorthCentral Illinois	AT&T
	Cass Cable TV, Inc.
	Cass Communications Management, Inc.
	Comcast Cable
	Glasford Telephone Company
	GRIDLEY COMMUNICATIONS
	Mediacom Communications Coproration
	MID CENTURY TELEPHONE COOPERATIVE

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NORTHEAST MISSOURI RURAL TELEPHONE COMPANY  
**Application ID:** 5094  
**Contact:** GARY GODFREY  
(660) 874-4111  
ggodfrey@nemr.net

**Project Title:** Green City MO Fiber-to-the-Premises  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Missouri

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,595,810.00  
**Loan Request:** \$3,595,810.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Northeast Missouri Rural Telephone Company (NEMR) proposes to construct a fiber-to-the-premises (FTTP) network. This FTTP overbuild will allow NEMR to provide greater than 20 Mbps broadband access to the residences, businesses and community organizations in the Green City, Missouri telephone exchange. This will create the potential for increased business growth, public service, public safety and quality of life for the residents of Green City.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** RURAL MISSOURI BROADBAND, INC.  
**Application ID:** 5235  
**Contact:** FRED BECKER  
 (573) 484-4000  
 fred@yhti.net

**Project Title:** Rural Missouri Broadband Fiber-To-The-Home Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Missouri

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$73,500,000.00  
**Loan Request:** \$73,500,000.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Rural Missouri Broadband will bring last mile fiber-to-the-home (FTTH) broadband service to unserved and underserved Missouri residents in ten counties separated into 24 publicly funded service areas (PFSA™s). RMB plans to serve the communities of Birch Tree, Brumley, Cabool, Camdenton, Climax Springs, Crocker, Dixon, Eminence, Iberia, Linn Creek, Macks Creek, Montier, Mountain Grove, Mountain View, Richland, Roach, Stoutland, Summersville, Teresita, Van Buren, Warsaw, West Plains, Willow Springs, Winona and the southern half of Lake of the Ozarks. RMB™s proposed service area is 100% rural and 90% is without high speed access. RMB proposes to serve 22,599 households, 6,517 businesses, 228 public safety entities, and 241 critical community facilities within the PFSA™s in central and southern Missouri.

**Public Notice Response:**

Service Area	PNR Company Name
Brumley	Windstream
Camdenton	AT&T Charter Communications, Inc.
Climax Springs	AT&T
Crocker	Windstream
Dixon	Windstream
Eminence	CenturyLink
Iberia	Windstream
Linn Creek	AT&T Charter Communications, Inc.
Macks Creek	AT&T
Mountain Grove	CenturyLink
Mountain View	CenturyLink
Richland	CenturyLink
Roach	AT&T Charter Communications, Inc.
Stoutland	TDS Telecom
Summersville	CenturyLink
Van Buren	Boycom Cablevision Inc. CenturyLink
West Plains	CenturyLink
Willow Springs	CenturyLink
Winona	CenturyLink



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SOCKET TELECOM, LLC  
**Application ID:** 4918  
**Contact:** CARSON COFFMAN  
(573) 817-0000 x103  
carsonc@socket.net  
**Project Title:** Rural Mid Missouri Fiber to the Premise Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Missouri  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$16,614,137.00  
**Loan Request:** \$7,120,345.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Socket's fiber-to-the premise (FTTP) project will provide broadband services to households, businesses, and critical community organizations who are currently underserved in mid-Missouri.

**Public Notice Response:**

Service Area	PNR Company Name
Mid-Missouri	Charter Communications, Inc.

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** ST LOUIS BROADBAND LLC  
**Application ID:** 5596  
**Contact:** VICTORIA PROFFER  
 (314) 974-5600  
 victoria@stlbroadband.com

**Project Title:** ShowMe Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois, Missouri

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$32,249,453.00  
**Loan Request:** \$32,249,453.00  
**Other Funding:** \$10,000,000.00  
**Status:** Application Received  
**Description:** The ShowMe Broadband is a project of St. Louis Broadband, LLC. We propose to serve 10 counties, including 3 persistent poverty counties, within Southeast Missouri with 116 Microwave towers in an area where so few exist. Our network of 116 towers and a new Network Operations Center (NOC). Our NOC will be built with redundant fiber connections the St. Louis NAP located at 900 Walnut St., St. Louis, Missouri. As well as one High Speed Microwave link to a third fiber provider with a direct fiber path to Kansas City. This path will be primarily dedicated to our Public Safety network. This allows us an opportunity to PROACTIVELY react to a catastrophic event for this area. Our PROACTIVE communications network will backup our local area, and the City of St. Louis in helping restore communications and data networks in the event of a disaster.

**Public Notice Response:**

Service Area	PNR Company Name
ShowMe Broadband Service Area	AT&T
	Boycorn Cablevision Inc.
	CenturyLink
	Charter Communications, Inc
	Charter Communications, Inc.
	ELLINGTON TELEPHONE COMPANY
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TEXAS COUNTY RURAL AREA INFORMATION NETWORK  
**Application ID:** 6700  
**Contact:** FARRELL CHRISTESON  
(417) 967-2900  
train@gotrain.org  
**Project Title:** Long reach wireless broadband project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Missouri  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$934,000.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The goal of this project is reach 1000+ homes beyond the edges of current broadband services in central Texas County Missouri. It will also create the basic building blocks needed to move forward and ensure that all residents and businesses in Texas County Missouri have access to broadband Internet in the future.

Public Notice Response:	Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UNITED ELECTRIC COOPERATIVE, INC  
**Application ID:** 6310  
**Contact:** TERESA HANNAY  
(616) 293-5880  
united@pulsebroadband.net  
**Project Title:** United Electric Fiber Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Missouri  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$14,849,173.00  
**Loan Request:** \$6,363,933.00  
**Other Funding:** \$600,000.00  
**Status:** Application Received  
**Description:** United Electric Cooperative is a 501 (c) 12 organization. United proposes to build and operate a fiber-to-the-home (FTTH) broadband communications network to bring broadband and provide value to its cooperative members. United's network has been designed to ensure that community anchor institutions have access to very high-bandwidth broadband to provide essential services to the community as described herein.

**Public Notice Response:**

Service Area	PNR Company Name
United	CenturyLink
	Grand River Mutual Telephone Corporation
	Haug Communications, Inc.
	Iamo Telephone Company, Inc.
	Oregon Farmers Mutual Telephone Company
	Windstream

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** WORLDWIDE TECHNOLOGIES, INC.  
**Application ID:** 6644  
**Contact:** MARK E. WEBB  
 (660) 221-2892  
 mewebb@myturbonet.com

**Project Title:** TurboNet - High-Speed Broadband Internet Access in Rural Missouri  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Missouri

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,805,500.00  
**Loan Request:** \$1,805,500.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** TurboNet will bring high-speed wireless broadband access to rural area customers who cannot get DSL or cable in rural, West Central Missouri. In Year 1, we will retrofit our existing 12 towers to add 2.4, 3.65 & 5.8 MHz equipment to ensure 5 Mbps service to customers, and add equipment to 5 more towers to increase our service area. In Year 2, we will add equipment to 15 more towers to complete our service area.

**Public Notice Response:**

Service Area	PNR Company Name
TurboNet East	AT&T
	CenturyLink
	Chariton Valley Telephone
	Green Hills Telephone Corp, dba: Green Hills Co's
	Mid-Missouri Telephone Company
TurboNet West	AT&T
	CenturyLink

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Montana**

**Applicant:** 3 RIVERS TELEPHONE COOPERATIVE, INC.  
**Application ID:** 6264  
**Contact:** BRADLEY CLAY VEIS  
(800) 796-4567  
brad.veis@3rivers.coop  
**Project Title:** FACTORS (Fiber Access Connectivity To Outlying Rocky Mountain Service areas)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Montana  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$11,919,765.00  
**Loan Request:** \$11,919,765.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** 3 Rivers Telephone Cooperative Inc.'s proposed Fiber to the Premises (FTTP) project will provide broadband services to households, businesses, and key community organizations that are currently underserved. The project will serve residents in six communities in north central & north western Montana, including portions of the Blackfeet Indian Reservation.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CABLE & COMMUNICATIONS CORPORATION  
**Application ID:** 4500  
**Contact:** ERIN MAREE LUTTS  
(406) 377-7438  
elutts@midrivers.com

**Project Title:** Wireless Broadband for Rural Montana  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Montana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,795,721.00  
**Loan Request:** \$931,907.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project will provide wireless broadband services to areas of Eastern Montana where NO broadband - wireline or wireless - is currently available. This is an extremely rural and remote area covering over 8,800 SQUARE MILES with a density of less than 0.07 households per square mile. In an effort to propose a cost-effective terrestrial broadband solution to serve this area, we plan to equip existing digital cellular sites with 3G broadband services (capable of future upgrade to 4G) to offer both mobile and fixed wireless broadband services. The mobility of the service will provide additional benefits to vast numbers of consumers and businesses traveling through the area, as well as to emergency service providers. The project will also offer infrastructure and services to Interoperability Montana, the State's public safety radio interoperability consortium.

**Public Notice Response:**

Service Area	PNR Company Name
Unserved Area South	Range Telephone Cooperative

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** GREENFLY NETWORKS, INC.  
**Application ID:** 7290  
**Contact:** MAURO CALVI  
 (406) 794-0221  
 mauro.calvi@clearfly.net

**Project Title:** Ethernet First Mile Broadband in 11 Montana Rural Communities  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Montana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,708,568.00  
**Loan Request:** \$902,857.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Clearly intends to utilize stimulus funding to deploy 20-45 Mbps/sec EFM and advanced DSL capabilities to 11 markets in Montana. One of its customers, Billings Clinic, a major health-care provider in the State, will be the primary Community Anchor Tenant and will utilize the significant bandwidth upgrade to provide advanced medical services to 20 partners in 11 rural communities of Montana.

**Public Notice Response:**

Service Area	PNR Company Name
Belgrade	Qwest Corporation
Columbus	Qwest Corporation
Forsyth	Range Telepphone Cooperative
Glendive	Mid-Rivers Communications
	Qwest Corporation
Hamilton	Qwest Corporation
Laurel	Cable Montana, LLC
	Qwest Corporation
Livingston	Qwest Corporation
Miles City	Mid-Rivers Communications
	Qwest Corporation
Red Lodge	Cable Montana, LLC
	Qwest Corporation
Sidney	Mid-Rivers Communications



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** LITTLE APPLE TECHNOLOGIES LLC  
**Application ID:** 4388  
**Contact:** CLARK V JOHNSON  
 (406) 284-3174  
 clark@littleappletech.com

**Project Title:** Broadband Infrastructure Last Mile Rural Montana  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Montana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,703,075.00  
**Loan Request:** \$3,703,075.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Provide broadband service to last mile users in rural locations outside of established wired areas by adding wireless access points to an established successfully operating wireless network.

**Public Notice Response:**

Service Area	PNR Company Name
Beaverhead	3 Rivers Telephone Cooperative, Inc.
	Qwest Corporation
Deer Lodge	Qwest Corporation
Gallatin	Qwest Corporation
	Rivers Telephone Cooperative, Inc.
Jefferson	Montana Internet Corporation
Madison	3 Rivers Telephone Cooperative, Inc.
	Qwest Corporation
Meagher	Central Montana Communication
Silverbow	DO NOT USE
	Qwest Corporation
Sweet Grass	Qwest Corporation
	Triangle Telephone Cooperative
Yellowstone	Cable Montana, LLC
	Project Telephone Company, Inc. dba Nemont
	Qwest Corporation
	Triangle Telephone Cooperative

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MONTANA OPTICOM, LLC  
**Application ID:** 5031  
**Contact:** JIM DOLAN  
(406) 993-5523  
jrdolan@mt-opticom.com

**Project Title:** Gallatin Gateway Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Montana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$32,000,000.00  
**Loan Request:** \$32,127,322.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Montana Opticom, LLC will utilize Fiber to the Premises (FTTP) to expand high-speed broadband to rural communities and rural areas within Gallatin County, Montana. Affordable and reliable broadband will be extended to 7,746 households 4,118 businesses, and 58 critical community facilities for a total of 11,922 premises passed within the proposed service area. Access to high speed broadband will escalate economic development in rural Montana, enhance quality of life to Montana Opticom subscribers, as well as provide connectivity to life saving communications and technologies utilized throughout southwest Montana. Additionally, improving educational, critical community and public safety service offerings will positively impact residents and visitors.

**Public Notice Response:**

Service Area	PNR Company Name
Gallatin Gateway	Qwest Corporation
Spanish Peaks Unfunded	3 Rivers Telephone Cooperative, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NEMONT TELEPHONE CO-OPERATIVE, INC.  
**Application ID:** 4530  
**Contact:** RICHARD HOOD  
(406) 783-2370  
richard.hood@nemont.coop  
**Project Title:** Ft. Peck Reservation FTTP  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Montana  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$23,394,510.00  
**Loan Request:** \$2,599,390.00  
**Other Funding:** \$566,000.00  
**Status:** Application Received  
**Description:** This project will provide Fiber to the Premise (Home) to all locations within the Fort Peck Indian Reservation exchanges of Brockton, Froid Rural, North Poplar, North Wolf Point, and Frazer that do not currently have access to 5Mbps (up and down combined). This project will also bring Fiber to the Premise to the exchange of Poplar which is the headquarters of the Fort Peck Assiniboine-Sioux Tribes. The service will be accessible by each location and delivered by GPON and/or active ethernet topologies. This project will serve approximately 3,279 locations, roughly 10% being businesses.

**Public Notice Response:**

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Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NORTHERN CHEYENNE TRIBE  
**Application ID:** 7695  
**Contact:** BENJAMIN BAHR  
(406) 477-6284  
bngbar@yahoo.com  
**Project Title:** NCT Fixed and Mobile Broadband Wireless System  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Montana  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$14,038,706.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Northern Cheyenne Telecommunications (NCT), a 100% tribally owned Telecommunication Company is seeking grant funding from the Broadband Infrastructure Program. NCT proposes to deploy a broadband wireless system to provide Broadband Fixed and Mobile wireless services to the rural communities and scattered homes, farms and ranches within the exterior boundaries of the Northern Cheyenne Tribe Reservation.

**Public Notice Response:**

Service Area	PNR Company Name
NCTWSA	Range Telephone Cooperative

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** NORTHERN CYBER CONNECTION NETWORK, LLC  
**Application ID:** 7256  
**Contact:** CY JAMISON  
 (202) 262-9100  
 cyjamison@aol.com

**Project Title:** Northern Cyber Connection Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Montana, North Dakota, South Dakota, Wyoming

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$160,187,262.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** NCCN is seeking BIP funding to integrate the service capacity and rural relationships of two institutions of higher education with partners from private industry that know how to develop, construct, maintain and operate a broadband network. This project spans over 107,000 rural square miles, including six Indian reservations. This two-tiered project will target community support, distance education and telemedicine issues in over 100 larger rural communities, with plans to eventually provide high-speed broadband access to up to 840 communities region-wide. Based upon this larger vision, the Broadband Mapping Tool has passed 156,157 businesses and households in the region, and we have estimated a total of 1110 critical community facilities and public safety entities in Eastern Montana. The stretch goal of this network is to reach at least 50% of potential subscribers.

**Public Notice Response:**

Service Area	PNR Company Name
BigHorn	Cable Montana, LLC
	Project Telephone Company, Inc. dba Nemont
	Range Telephone Cooperative
Blaine	Central Montana Communication
	Triangle Telephone Cooperative
Broadwater	Montana Internet Corporation
	Qwest Corporation
Carbon	Cable Montana, LLC
	Project Telephone Company, Inc. dba Nemont
	Qwest Corporation
Carter	Mid-Rivers Communications
	Range Telephone Cooperative
Cascade	3 Rivers Telephone Cooperative, Inc.
	DigitalBridge Communications Corp.
	Montana Internet Corporation
Chouteau	Qwest Corporation
	3 Rivers Telephone Cooperative, Inc.
	Central Montana Communication
Custer	Triangle Telephone Cooperative
	Mid-Rivers Communications
	Qwest Corporation
Daniels	Range Telephone Cooperative
	Nemont Telephone Cooperative, Inc.
	Mid-Rivers Communications
Dawson	Mid-Rivers Communications

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**NORTHERN CYBER CONNECTION NETWORK, LLC**

<b>Service Area</b>	<b>PNR Company Name</b>
	Qwest Corporation
Fallon	Mid-Rivers Communications
Fergus	Central Montana Communication
	Mid-Rivers Communications
	Montana Internet Corporation
	Qwest Corporation
	Triangle Telephone Cooperative
Gallatin	3 Rivers Telephone Cooperative, Inc.
	Qwest Corporation
Garfield	Mid-Rivers Communications
Glacier	3 Rivers Telephone Cooperative, Inc.
	Qwest Corporation
GoldenValley	Mid-Rivers Communications
Hill	Qwest Corporation
	Triangle Telephone Cooperative
JudithBasin	3 Rivers Telephone Cooperative, Inc.
	Central Montana Communication
Liberty	3 Rivers Telephone Cooperative, Inc.
	Triangle Telephone Cooperative
McCone	Mid-Rivers Communications
Meagher	Central Montana Communication
Musselshell	Mid-Rivers Communications
Park	Qwest Corporation
	Triangle Telephone Cooperative
Petroleum	Mid-Rivers Communications
Phillips	Central Montana Communication
	Nemont Telephone Cooperative, Inc.
	Triangle Telephone Cooperative
Pondera	3 Rivers Telephone Cooperative, Inc.
PowderRiver	Range Telephone Cooperative
Prairie	Mid-Rivers Communications
Richland	Mid-Rivers Communications
	Nemont Telephone Cooperative, Inc.
Roosevelt	Nemont Telephone Cooperative, Inc.
Rosebud	Cable Montana, LLC
	Qwest Corporation
	Range Telephone Cooperative
Sheridan County	Nemont Telephone Cooperative, Inc.
Stillwater	Cable Montana, LLC
	Project Telephone Company, Inc. dba Nemont
	Qwest Corporation
	Triangle Telephone Cooperative
SweetGrass	Cable Montana, LLC
	Triangle Telephone Cooperative
Teton	3 Rivers Telephone Cooperative, Inc.
Toole	3 Rivers Telephone Cooperative, Inc.
Treasure	Range Telephone Cooperative
Valley	Nemont Telephone Cooperative, Inc.
Wheatland	Central Montana Communication
Wibaux	Mid-Rivers Communications
Yellowstone	Cable Montana, LLC

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

NORTHERN CYBER CONNECTION NETWORK, LLC

**Service Area**

**PNR Company Name**

Project Telephone Company, Inc. dba Nemont

Qwest Corporation

Triangle Telephone Cooperative

VIKING Broadband Inc.

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PROJECT TELEPHONE COMPANY  
**Application ID:** 4566  
**Contact:** RICHARD HOOD  
(406) 783-2370  
richard.hood@nemont.coop  
**Project Title:** Crow Agency/Lodgegrass FTTP  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Montana  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$11,662,109.00  
**Loan Request:** \$3,887,370.00  
**Other Funding:** \$165,000.00  
**Status:** Application Received  
**Description:** This project will provide Fiber to the Premise (Home) to all locations within the Crow Reservation exchanges of Crow Agency and Lodge Grass where more than 50% of the locations do not currently have access to 5Mbps (up and down combined). This project will also bring Fiber to the Premise to all anchor institutions including the headquarters of the Crow Tribe in Crow Agency. The service will be accessible by each location and delivered by GPON and/or active ethernet topologies. This project will serve approximately 1712 locations, roughly 10% being businesses.

**Public Notice Response:**

Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PROJECT TELEPHONE COMPANY  
**Application ID:** 4577  
**Contact:** RICHARD HOOD  
(406) 783-2370  
richard.hood@nemont.coop

**Project Title:** Scott St. Pryor Middle Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Montana

**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,888,015.00  
**Loan Request:** \$962,672.00  
**Other Funding:** \$79,500.00  
**Status:** Application Received  
**Description:** The Scott St/Pryor Middle Mile Broadband Connectivity Project will create a fiber optic transport network that connects the Crow Indian Reservation communities of Pryor, Saint Xavier and Fort Smith to existing fiber transport networks in Lockwood, MT near Billings, MT. This project will also bring FTTP type services to 26 anchor institutions including tribal, state and federal entities. The infrastructure will allow Project Telephone to link to other backbone providers. This project will promote rural economic development and provide interconnection points to underserved areas. It will also stimulate broadband growth by providing interoffice transport, backhaul, internet connectivity and/or special access using fiber. This redundant network is vital in the event of a network outage, such as a fiber cut, in order to keep critical services, like public safety, operational.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** RANGE TELEPHONE COOPERATIVE, INC.  
**Application ID:** 4421  
**Contact:** ROBIN STEPHENS  
(406) 347-2226  
rob@rangetel.coop  
**Project Title:** Range NE WY Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wyoming  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,991,372.00  
**Loan Request:** \$0.00  
**Other Funding:** \$665,707.00  
**Status:** Application Received  
**Description:** The Project proposes to build fiber-to-the-home to approximately 290 total addresses in rural northeastern Wyoming that is currently unserved by any broadband provider. The Project will provide broadband speeds of up to 100 Mbps to each premises. Based on the market survey data, there is demand for both voice and high speed broadband services. Applicant will offer both.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Nebraska**

**Applicant:** SOUTHEAST NEBRASKA COMMUNICATIONS, INC.  
**Application ID:** 4403  
**Contact:** ELIZABETH SICKEL  
(402) 245-4451  
esickel@sentco.net  
**Project Title:** Southeast Nebraska Communications Rural FTTH  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kansas, Nebraska  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,888,472.00  
**Loan Request:** \$3,396,895.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Southeast Nebraska Communications, Inc., headquartered in Falls City, Nebraska, proposes to construct fiber-to-the-home throughout the rural portion of its certificated service area excluding the town of Falls City.

**Public Notice Response:**

Service Area	PNR Company Name
SNC Rural	Time Warner Cable, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

**Nevada**

**Applicant:** ARIZONA NEVADA TOWER CORPORATION  
**Application ID:** 4401  
**Contact:** KEVIN HAYES  
 (702) 454-2682  
 kevin.hayes@antower.com  
**Project Title:** Central Nevada Community Anchor Wireless Backhaul Solution  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California, Nevada  
**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,312,182.00  
**Loan Request:** \$2,276,650.00  
**Other Funding:** \$148,500.00  
**Status:** Application Received  
**Description:** Nevada is a uniquely rural state that includes some of the very last “frontier” communities in the USA. Most of the population living outside of Washoe and Clark Counties have, to date, been living without access to true broadband internet service. To resolve this iniquity, ANTC is proposing a state of the art microwave radio backbone; a Middle-Mile system to provide significant bandwidth to WISPs, anchor institutions and enterprise users in 15 PFSA™s where it does not exist or is grossly cost prohibitive to access today. Utilizing cutting edge LTE/WiMax ready technology, the system will provide highly reliable and scalable broadband transport to enhance existing but limited fiber-optic cable or provide transport where fiber-optic cable is unavailable. 186 CCF™s and PSF™s along with more than 16,500 premises will have access to the system via local ISP™s using ANTC™s proposed network.

**Public Notice Response:**

Service Area	PNR Company Name
Dayton CDP	AT&T Charter Communications, Inc.
Hawthorne CDP (Hawthorne)	AT&T
Silver Springs CDP	AT&T Charter Communications
Tonopah CDP (Manhattan)	Citizens Telecommunications Company of Nevada
Tonopah CDP (Tonopah)	Citizens Telecommunications Company of Nevada
Yerington city CDP	Charter Communications, Inc.

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** KEYON COMMUNICATIONS, INC.

**Application ID:** 6043

**Contact:** JASON LAZAR  
 (310) 403-6307  
 jason.lazar@keyon.com

**Project Title:** KeyOn WiMAX Nevada  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Nevada, Utah

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$6,027,678.00

**Loan Request:** \$2,592,322.00

**Other Funding:** \$1,605,548.00

**Status:** Application Received

**Description:** KeyOn will deliver fourth generation (4G), last-mile wireless broadband and digital phone service (VoIP) to 106,165 people in 39 of the most rural communities in Nevada. Using KeyOn's nationwide 3.65GHz license and the standards-based WiMAX protocol, our network will offer Internet and digital phone service to 37,609 households and 5,522 businesses passed at speeds of up to 8Mbps download/1.5Mbps upload at a cost far lower than competing technologies. KeyOn's existing footprint covers customers in 11 states and over 50,000 square miles. Our financial strength and management team experience will ensure that the communities and their surrounding areas in the targeted PFSA's will be afforded next-generation broadband access into the foreseeable future.

**Public Notice Response:**

Service Area	PNR Company Name
NV_01	AT&T Charter Communications inc
NV_02	AT&T
NV_03	AT&T Citizens Telecommunications Company of Nevada
NV_04	Citizens Telecommunications Company of Nevada
NV_05	AT&T
NV_06	Lincoln County Telephone System, Inc.
NV_07	LINCOLN COUNTY TELEPHONE SYSTEM Moapa Valley Telephone
NV_08	AT&T
NV_09	CenturyLink
NV_10	Citizens Telecommunications Company of Nevada
NV_12	AT&T
NV_13	AT&T

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** KEYON COMMUNICATIONS, INC.  
**Application ID:** 6042  
**Contact:** JASON LAZAR  
 (310) 403-6307  
 jason.lazar@keyon.com

**Project Title:** KeyOn WiMAX Missouri  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Missouri

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$16,726,267.00  
**Loan Request:** \$7,202,745.00  
**Other Funding:** \$8,731,982.00  
**Status:** Application Received

**Description:** KeyOn will deliver fourth generation (4G), last-mile wireless broadband and digital phone service (VoIP) to 666,195 people in 361 of the most rural communities in Missouri. Using KeyOn's nationwide 3.65GHz license and the standards-based WiMAX protocol, our network will offer Internet and digital phone service to 259,466 households and 35,370 businesses passed at speeds of up to 8Mbps download/1.5Mbps upload at a cost far lower than competing technologies. KeyOn's existing footprint covers customers in 11 states and over 50,000 square miles. Our financial strength and management team experience will ensure that the communities and their surrounding areas in the targeted PFSA's will be afforded next-generation broadband access into the foreseeable future.

**Public Notice Response:**

Service Area	PNR Company Name
MO_01	AT&T
	CenturyLink
	Charter Communications, INC
	Fidelity Communications Co. & Subsidiaries
	Kingdom Telephone Company
	New Florence Telephone Company
MO_02	American Broadband Cable Modem
	American Broadband DSL
	AT&T
	Cable One, Inc.
	CenturyLink
	Chariton Valley Telephone
	Charter Communications, Inc.
	Citizens Telephone
	Comcast Cable
	Craw-KAn Telephone Cooperative, Inc.
	Grand River Mutual Telephone Corporation
	Green Hills Telephone Corp, dba: Green Hills Co's
	Iamo Telephone Company, Inc.
	Imagination Inc dba I-Land Internet Services
	Mark Twain Communications Company
	Mark Twain Rural Telephone Company
MCM Systems	
Mid-Missouri Telephone Company	
Northeast Missouri Rural Telephone Company	
Rock Port Telephone Company and Affiliates	

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

KEYON COMMUNICATIONS, INC.

Service Area	PNR Company Name
	TDS Telecom
	US Cable of Coastal-Texas,LP
	Windstream
	YHTI Internet
MO_03	AT&T
	Boycom Cablevision Inc.
	BPS Networks
	Charter Communications, Inc

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** KEYON COMMUNICATIONS, INC.  
**Application ID:** 6040  
**Contact:** JASON LAZAR  
 (310) 403-6307  
 jason.lazar@keyon.com

**Project Title:** KeyOn WiMAX Minnesota  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$21,344,880.00  
**Loan Request:** \$9,182,141.00  
**Other Funding:** \$19,366,993.00  
**Status:** Application Received

**Description:** KeyOn will deliver fourth generation (4G), last-mile wireless broadband and digital phone service (VoIP) to 716,575 people in 361 of the most rural communities in Minnesota. Using KeyOn's nationwide 3.65GHz license and the standards-based WiMAX protocol, our network will offer Internet and digital phone service to 278,161 households and 37,828 businesses passed at speeds of up to 8Mbps download/1.5Mbps upload at a cost far lower than competing technologies. KeyOn's existing footprint covers customers in 11 states and over 50,000 square miles. Our financial strength and management team experience will ensure that the communities and their surrounding areas in the targeted PFSA's will be afforded next-generation broadband access into the foreseeable future.

**Public Notice Response:**

Service Area	PNR Company Name
MN_01	Blue Earth Valley Telephone Company
	Cannon Valley Cablevision, Inc
	Cannon Valley Telecom, Inc.
	CenturyLink
	Charter Communications, Inc.
	Christensen Communications
	Comcast Cable
	Delavan Telephone Company
	Easton Telephone Company
	Frontier Communications of Minnesota, Inc.
	Granada Telephone Company
	Midcontinent Communications
	New Ulm Telephone Company
	Sleepy Eye Telephone Company
Western Telephone Company	
MN_03	Beton Cooperative Telephone Company
	Cable One, Inc.
	Callaway Telephone Co
	CenturyLink
	Charter Communications, Inc.
	City of Barnesville Telephone Utility
	Comcast Cable
	diversicom - Wisper Wireless Solutions, LLC
	East Ottertail Telephone
	Farmers Mutual Telephone Company
	Federated Telephone Cooperative



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

KEYON COMMUNICATIONS, INC.

**Service Area**

**PNR Company Name**

Felton Telephone Company

Frontier Communications/Citizens Communications

Garden Valley Telephone Association

Gardonville Cooperative Telephone Association

Hutchinson Telephone Company

InvisiMax

Loretel Systems, Inc.

Midcontinent Communications

Midwest Telephone Co

Northeast Service Cooperative

Osakis Telephone Company

Paul Bunyan Rural Telephone Cooperative

q

Qwest

TDS Telecom

Tekstar Communications, Inc

Twin Valley/Ulen Telephone Co

US Cable of Coastal-Texas, LP

West Central Telephone Association

Wikstrom Telephone Company Inc

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** KEYON COMMUNICATIONS, INC.  
**Application ID:** 6038  
**Contact:** JASON LAZAR  
(310) 403-6307  
jason.lazar@keyon.com  
**Project Title:** KeyOn WiMAX Michigan  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$10,246,250.00  
**Loan Request:** \$4,402,263.00  
**Other Funding:** \$4,911,412.00  
**Status:** Application Received  
**Description:** KeyOn will deliver fourth generation (4G), last-mile wireless broadband and digital phone service (VoIP) to 486,277 people in 115 of the most rural communities in Michigan. Using KeyOn's nationwide 3.65GHz license and the standards-based WiMAX protocol, our network will offer Internet and digital phone service to 193,728 households and 18,958 businesses passed at speeds of up to 8Mbps download/1.5Mbps upload at a cost far lower than competing technologies. KeyOn's existing footprint covers customers in 11 states and over 50,000 square miles. Our financial strength and management team experience will ensure that the communities and their surrounding areas in the targeted PFSA's will be afforded next-generation broadband access into the foreseeable future.

**Public Notice Response:**

Service Area	PNR Company Name
MI_01	Allband Communications Cooperative
	Charter Communications, Inc.
	Custom Software, Inc.
	Pigeon Telephone Company
	SpeedNet

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** KEYON COMMUNICATIONS, INC.  
**Application ID:** 6037  
**Contact:** JASON LAZAR  
 (310) 403-6307  
 jason.lazar@keyon.com

**Project Title:** KeyOn WiMAX Louisiana  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Louisiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$16,993,359.00  
**Loan Request:** \$7,322,705.00  
**Other Funding:** \$9,214,646.00  
**Status:** Application Received

**Description:** KeyOn will deliver fourth generation (4G), last-mile wireless broadband and digital phone service (VoIP) to 656,588 people in 148 of the most rural communities in Louisiana. Using KeyOn's nationwide 3.65GHz license and the standards-based WiMAX protocol, our network will offer Internet and digital phone service to 236,744 households and 25,675 businesses passed at speeds of up to 8Mbps download/1.5Mbps upload at a cost far lower than competing technologies. KeyOn's existing footprint covers customers in 11 states and over 50,000 square miles. Our financial strength and management team experience will ensure that the communities and their surrounding areas in the targeted PFSA's will be afforded next-generation broadband access into the foreseeable future.

**Public Notice Response:**

Service Area	PNR Company Name
LA_01	AT&T
	CenturyLink
	Comcast Cable
	Suddenlink Communications
LA_02	Allen's TV Cable Service, Inc.
	AT&T
	CenturyLink
	Charter Communications, Inc
	Comcast Cable
	East Ascension Telephone Company
	Elizabeth Telephone Company
LBH, LLC	
	Suddenlink Communications

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** KEYON COMMUNICATIONS, INC.  
**Application ID:** 6036  
**Contact:** JASON LAZAR  
 (310) 403-6307  
 jason.lazar@keyon.com

**Project Title:** KeyOn WiMAX Kentucky/Tennessee  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky, Tennessee

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$15,982,706.00  
**Loan Request:** \$6,877,309.00  
**Other Funding:** \$7,891,106.00  
**Status:** Application Received

**Description:** KeyOn will deliver fourth generation (4G), last-mile wireless broadband and digital phone service (VoIP) to 726,272 people in 191 of the most rural communities in Kentucky and Tennessee. Using KeyOn's nationwide 3.65GHz license and the standards-based WiMAX protocol, our network will offer Internet and digital phone service to 282,592 households and 19,963 businesses passed at speeds of up to 8Mbps download/1.5Mbps upload at a cost far lower than competing technologies. KeyOn's existing footprint covers customers in 11 states and over 50,000 square miles. Our financial strength and management team experience will ensure that the communities and their surrounding areas in the targeted PFSA's will be afforded next-generation broadband access into the foreseeable future.

**Public Notice Response:**

Service Area	PNR Company Name
KT_01	AT&T
	Ballard Rural Telephone Cooperative Corp., Inc.
	Cable One, Inc.
	Citizens Telecommunications Company of Tennessee
	Comcast Cable
	Crockett Telephone Company, Inc.
	Loretto Telephone Company Inc.
	Mediacom Communications Coproration
	Millington Cable Television, Inc.
	Millington Telephone Company
	Newwave Communications
	TDS Telecom
	West Tennessee Telephone Company

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** KEYON COMMUNICATIONS, INC.

**Application ID:** 6035

**Contact:** JASON LAZAR  
 (310) 403-6307  
 jason.lazar@keyon.com

**Project Title:** KeyOn WiMAX Kansas  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kansas

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$14,428,383.00

**Loan Request:** \$6,211,542.00

**Other Funding:** \$3,266,280.00

**Status:** Application Received

**Description:** KeyOn will deliver fourth generation (4G), last-mile wireless broadband and digital phone service (VoIP) to 390,878 people in 257 of the most rural communities in Kansas. Using KeyOn's nationwide 3.65GHz license and the standards-based WiMAX protocol, our network will offer Internet and digital phone service to 151,096 households and 22,900 businesses passed at speeds of up to 8Mbps download/1.5Mbps upload at a cost far lower than competing technologies. KeyOn's existing footprint covers customers in 11 states and over 50,000 square miles. Our financial strength and management team experience will ensure that the communities and their surrounding areas in the targeted PFSA's will be afforded next-generation broadband access into the foreseeable future.

**Public Notice Response:**

Service Area	PNR Company Name
KS_01	AT&T
	Pioneer Communications
	The S&T Telephone Cooperative Association
KS_02	Allegiance Communications
	AT&T
	Cable One, Inc.
	Cox Communications, Inc.
	Craw-Kan Telephone Cooperative, Inc.
	Pixius Communications, LLC
	The Southern Kansas Telephone Company, Inc.
Totah Communications Inc.	
KS_03	Allegiance Communications
	AT&T
	Blue Valley Tele-Communications, Inc.
	Cox Communications, Inc.
	Eagle Communications Inc.
	GBT Communications, Inc.
	Golden Belt Telephone Association, Inc.
	Gorham Telephone Company
	H&B Communications, Inc.
	Haug Communications, Inc.
	Haviland Telephone Co., Inc.
	Home Communications, Inc.
	Home Telephone Company, Inc.
	JBN Telephone Company, Inc
Kansas Broadband internet, Inc.	

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

KEYON COMMUNICATIONS, INC.

Service Area	PNR Company Name
	Mutual Telephone Company
	Pioneer Communications, Inc.
	Pixius Communications, LLC
	Rainbow Telecommunications, Inc.
	Rural Telephone Service Co., Inc. / Nex-Tech, Inc.
	S&A Telephone Company
	South Central Telephone Association, Inc.
	South Central Wireless, Inc.
	Southeast Nebraska Communications, Inc.
	The Moundridge Telephone Company, Inc.
	The S&T Telephone Cooperative Association
	The Southern Kansas Telephone Company, Inc.
	Twin Valley Communications, Inc
	Twin Valley Telephone, Inc
	United Telcom
	Wilson Telephone Co Inc dba Wilson Communications
KS_04	AT&T
	Eagle Communications Inc.
	GBT Communications, Inc.
	Golden Belt Telephone Association, Inc.
	Rural Telephone Service Co., Inc. / Nex-Tech, Inc.
	The S&T Telephone Cooperative Association

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** KEYON COMMUNICATIONS, INC.  
**Application ID:** 6034  
**Contact:** JASON LAZAR  
 (310) 403-6307  
 jason.lazar@keyon.com

**Project Title:** KeyOn WiMAX Iowa  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$15,323,019.00  
**Loan Request:** \$6,599,152.00  
**Other Funding:** \$8,264,679.00  
**Status:** Application Received

**Description:** KeyOn will deliver fourth generation (4G), last-mile wireless broadband and digital phone service (VoIP) to 583,338 people in 420 of the most rural communities in Iowa. Using KeyOn's nationwide 3.65GHz license and the standards-based WiMAX protocol, our network will offer Internet and digital phone service to 229,908 households and 29,464 businesses passed at speeds of up to 8Mbps download/1.5Mbps upload at a cost far lower than competing technologies. KeyOn's existing footprint covers customers in 11 states and over 50,000 square miles. Our financial strength and management team experience will ensure that the communities and their surrounding areas in the targeted PFSA's will be afforded next-generation broadband access into the foreseeable future.

**Public Notice Response:**

Service Area	PNR Company Name
IA_01	IOWA TELECOMMUNICATIONS SERVICES, INC
	Qwest Corporation
IA_02	Grand River Mutual Telephone Corporation
	Iamo Telephone Company, Inc.
	Interstate Communications, Inc.
	IOWA TELECOM
	Jagwire Enterprises, DBA Jagwireless
	Mediacom Communications Corporation
	Prairie Telephone Co., Inc. dba Western Iowa Netwo
	Qwest Corporation
West Iowa Telephone Company	
IA_03	Algona Municipal Utilities
	Blue Earth Valley Telephone Company
	C-M-L Telephone Cooperative Association
	Cascade Communications Company
	Community Digital Wireless, LLC
	Evertex, Inc
	Farmers Telephone Company
	Farmers Mutual Telephone Company
	HAWKEYE TELEPHONE COMPANY
	Heart of Iowa Communications Cooperative
	Hospers Telephone Exchange, Inc.
	IOWA TELECOMMUNICATIONS SERVICES, INC
	Jagwire Enterprises DBA Loganet
	Jefferson Telephone Company
	Lone Rock Cooperative Telephone Company

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

KEYON COMMUNICATIONS, INC.

<b>Service Area</b>	<b>PNR Company Name</b>
	Mediacom Communications Corporation
	Mutual Telephone Company
	Northeast Iowa Telephone Company
	Northern Iowa Telephone Company
	Palmer Mutual Telephone Company
	Peoples Telephone Company
	Premier Communications
	Qwest Corporation
	Royal Telephone Company
	Terril Telephone Coop
	Walnut Telephone Company, Inc. dba/Walnut Communic
	Webb-Dickens Telephone Corp
	West Iowa Telephone Company

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** KEYON COMMUNICATIONS, INC.  
**Application ID:** 6032  
**Contact:** JASON LAZAR  
 (310) 403-6307  
 jason.lazar@keyon.com

**Project Title:** KeyOn WiMAX Indiana/Ohio  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Indiana, Michigan, Ohio

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$9,725,519.00  
**Loan Request:** \$4,186,220.00  
**Other Funding:** \$1,655,963.00  
**Status:** Application Received

**Description:** KeyOn will deliver fourth generation (4G), last-mile wireless broadband and digital phone service (VoIP) to almost 400,000 people in 148 of the most rural communities in Indiana and Ohio. Using KeyOn's nationwide 3.65GHz license and the standards-based WiMAX protocol, our network will offer Internet and digital phone service to 147,446 households and 25,464 businesses passed at speeds of up to 8Mbps download/1.5Mbps upload at a cost far lower than competing technologies. KeyOn's existing footprint covers customers in 11 states and over 50,000 square miles. Our financial strength and management team experience will ensure that the communities and their surrounding areas in the targeted PFSA's will be afforded next-generation broadband access into the foreseeable future.

**Public Notice Response:**

Service Area	PNR Company Name
IO_01	CenturyLink
	Charter Communications, Inc
	Time Warner Cable, Inc.
	Watch Communications
	Windstream
IO_02	AT&T
	CenturyLink
	Comcast Cable
	Farinet LLC
	FBN Indiana, Inc.
	Hoosier Broadband
	LigTel Communications
	MidwayNet, LLC.
	Monon Telephone Company
	Northwestern Indiana Telephone Company Inc.
RTC Communications Corp.	
IO_03	AT&T
	Ayersville Telephone Company
	CenturyLink
	Farmers Mutual Telephone Company
	Fort Jennings Telephone Co./FJ Communications, Inc
	Glandorf Telephone Company, Inc.
	Great American Broadband, Inc.
	LigTel Communications
	McClure Telephone Company
Mediacom Communications Coproration	

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

KEYON COMMUNICATIONS, INC.

**Service Area**

**PNR Company Name**

MetaLINK Technologies, Inc.

Middle Point Home Telephone Company

Sherwood Mutual Telephone Association

TDS Telecom

The Arthur Mutual Telephone Company

The Ottoville Mutual Telephone Company

The Ridgeville Telephone Co & RTEC Communications

The Sherwood Mutual Telephone Association

Time Warner Cable, Inc.

Wabash Mutual Telephone Co & Wabash Communications

Windstream

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** KEYON COMMUNICATIONS, INC.  
**Application ID:** 6029  
**Contact:** JASON LAZAR  
 (310) 403-6307  
 jason.lazar@keyon.com

**Project Title:** KeyOn WiMAX North Dakota / South Dakota  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Dakota, South Dakota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$22,007,575.00  
**Loan Request:** \$9,482,518.00  
**Other Funding:** \$6,054,141.00  
**Status:** Application Received

**Description:** KeyOn will deliver fourth generation (4G), last-mile wireless broadband and digital phone service (VoIP) to 375,423 people in 330 of the most rural communities in North Dakota and South Dakota. Using KeyOn's nationwide 3.65GHz license and the standards-based WiMAX protocol, our network will offer Internet and digital phone service to 146,426 households and 18,137 businesses passed at speeds of up to 8Mbps download/1.5Mbps upload at a cost far lower than competing technologies. KeyOn's existing footprint covers customers in 11 states and over 50,000 square miles. Our financial strength and management team experience will ensure that the communities and their surrounding areas in the targeted PFSA's will be afforded next-generation broadband access into the foreseeable future.

**Public Notice Response:**

Service Area	PNR Company Name
DAK_01	BEK Communications Cooperative
	Consolidated Telcom
	Dakota Central Telecommunications Cooperative
	Dickey Rural Networks
	Griggs County Telephone
	InvisiMax
	James Valley Cooperative Telephone Co
	Midcontinent Communications
	Moore & Liberty Telephone
	Moore & Liberty, Griggs County Telephone, LLC
	North Dakota Telephone Company
	Polar Communications Mutual Aid Corporation
	Qwest Communication
	Qwest Communications
	Qwest Corporation
Reservation Telephone Cooperative	
DAK_02	TURTLE MOUNTAIN COMMUNICATIONS
	UNITED TELEPHONE MUTUAL AID CORPORATION
DAK_03	Venture Communications Cooperative
	Nemont Telephone Cooperative, Inc.
	Reservation Telephone Cooperative
DAK_04	Midcontinent Communications
	Qwest Corporation
	Venture Communications Cooperative
DAK_04	Interstate Telecommunications Cooperative, Inc.
	James Valley Cooperative Telephone Co

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

KEYON COMMUNICATIONS, INC.

<b>Service Area</b>	<b>PNR Company Name</b>
DAK_05	Midcontinent Communications
	Venture Communications Cooperative
	Alliance Communications Cooperative, Inc.
	Brookings Municipal Utilities dba Swiftel Communic
	Cable One, Inc.
	Farmers Mutual Telephone Company
	Golden West Telecommunications
	Interstate Telecommunications Cooperative, Inc.
	Mediacom Communications Corporation
	Midcontinent Communications
	Midstate Communications, Inc.
	Qwest Corporation
	Santel Communications
	Sioux Valley Wireless
	TrioTel Communications, Inc
	Venture Communications Cooperative

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** KEYON COMMUNICATIONS, INC.  
**Application ID:** 6026  
**Contact:** JASON LAZAR  
 (310) 403-6307  
 jason.lazar@keyon.com

**Project Title:** KeyOn WiMAX Colorado/Nebraska  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Colorado, Nebraska

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$20,408,739.00  
**Loan Request:** \$8,783,943.00  
**Other Funding:** \$12,233,746.00  
**Status:** Application Received

**Description:** KeyOn will deliver fourth generation (4G), last-mile wireless broadband and digital phone service (VoIP) to 492,512 people in 362 of the most rural communities in Colorado and Nebraska. Using KeyOn's nationwide 3.65GHz license and the standards-based WiMAX protocol, our network will offer Internet and digital phone service to 189,609 households and 26,880 businesses passed at speeds of up to 8Mbps download/1.5Mbps upload at a cost far lower than competing technologies. KeyOn's existing footprint covers customers in 11 states and over 50,000 square miles. Our financial strength and management team experience will ensure that the communities and their surrounding areas in the targeted PFSA's will be afforded next-generation broadband access into the foreseeable future.

**Public Notice Response:**

Service Area	PNR Company Name
CN_01	Arapahoe Telephone Company
	ATCJet.net, LLC.
	Benkelman/Hartman/Wauneta Telephone
	Charter Communications inc
	Consolidated Telco, Inc.
	Dalton Telephone Company
	Great Plains Communications, Inc.
	Hamilton.net, Inc.
	Hershey Cooperative Telephone Company
	Inventive Wireless of Nebraska, LLC dba Vistabeam
	Keystone Arthur Telephone CO
CN_02	Phillips County Telephone dba PC Telcom
	Qwest Corporation
	Comcast Cable
	Haxtun Telephone Company
	Qwest Corporation
CN_04	Roggen Telephone Enterprises, Inc.
	TDS Telecom
	Wiggins Telephone
	American Broadband Cable modem
	American Broadband DSL
	Arapahoe Telephone Company
	ATCJet.net, LLC.
Cable Nebraska, LLC	
Cable One, Inc.	
Cambridge Telephone Company	

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

KEYON COMMUNICATIONS, INC.

**Service Area**

**PNR Company Name**

Charter Communications, Inc.
Citizens Telecommunications Company of Nebraska
Clarks Telecommunications Company
Consolidated Telecom, Inc.
Cozad Telephone Company
Glenwood Telecommunications Inc
Glenwood Telephone
Great Plains Communications, Inc.
Hamilton.net, Inc.
Hartington Telecommunications Co., Inc.
Haug Communications Inc
Henderson Cooperative Telephone Company
Hooper Telephone Company
Jagwire Enterprises DBA Loganet
K & M Telephone Company, Inc.
Nebraska Central Telephone Co.
Northeast Nebraska Telephone Company
Pierce Telephone Company, Inc.
Plainview Telephone Company
Qwest Corporation
Stanton Telecom, Inc.
Stanton Telecom, Inc.

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** KEYON COMMUNICATIONS, INC.  
**Application ID:** 6024  
**Contact:** JASON LAZAR  
 (310) 403-6307  
 jason.lazar@keyon.com

**Project Title:** KeyOn WiMAX Alabama/Mississippi  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alabama, Mississippi

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$13,993,835.00  
**Loan Request:** \$14,050,747.00  
**Other Funding:** \$23,242,547.00  
**Status:** Application Received

**Description:** KeyOn will deliver fourth generation (4G), last-mile wireless broadband and digital phone service (VoIP) to over a million people in 320 of the most rural communities in Alabama and Mississippi. Using KeyOn's nationwide 3.65GHz license and the standards-based WiMAX protocol, our network will offer Internet and digital phone service to 384,817 households and 36,596 businesses passed at speeds of up to 8Mbps download/1.5Mbps upload at a cost far lower than competing technologies. KeyOn's existing footprint covers customers in 11 states and over 50,000 square miles. Our financial strength and management team experience will ensure that the communities and their surrounding areas in the targeted PFSA's will be afforded next-generation broadband access into the foreseeable future.

**Public Notice Response:**

Service Area	PNR Company Name
AM_01	AT&T
	Cellular South
	Frontier Communications of Lamar County, LLC
	MetroCast Communications of Mississippi, LLC
	Northland Communications Corporation
	TDS Telecom
AM_02	West Alabama TV Cable Company, Inc.
	AT&T
	Cellular South
	Frontier Communications of AL and the South, LLC
	Pine Belt Cellular, Inc.
AM_03	Sky Cablevision, Inc.
	Cellular South
	Pine Belt Cellular, Inc.
AM_05	TDS Telecom
	AT&T
AM_06	Cellular South
	Bay Springs Telephone Company, Inc.
	Cable One, Inc.
	Cellular South
	Comcast Cable
	Franklin Telephone Company, Inc.
	TDS Telecom
	Telepak Networks, Inc.
AM_08	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

KEYON COMMUNICATIONS, INC.

<b>Service Area</b>	<b>PNR Company Name</b>
AM_09	Cellular South
	AT&T
	Cable One, Inc.
	Cellular South
	Comcast Cable
	Delta Telephone Company
	Dixie-Net Fiber
	TDS Telecom
	Telepak Networks, Inc.

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** KEYON COMMUNICATIONS, INC.  
**Application ID:** 6022  
**Contact:** JASON LAZAR  
 (310) 403-6307  
 jason.lazar@keyon.com

**Project Title:** KeyOn WiMAX Arkansas  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arkansas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$13,960,800.00  
**Loan Request:** \$6,009,534.00  
**Other Funding:** \$3,077,416.00  
**Status:** Application Received

**Description:** KeyOn will deliver fourth generation (4G), last-mile wireless broadband and digital phone service (VoIP) to 394,699 people in 217 of the most rural communities in Arkansas. Using KeyOn's nationwide 3.65GHz license and the standards-based WiMAX protocol, our network will offer Internet and digital phone service to 152,335 households and 17,078 businesses passed at speeds of up to 8Mbps download/1.5Mbps upload at a cost far lower than competing technologies. KeyOn's existing footprint covers customers in 11 states and over 50,000 square miles. Our financial strength and management team experience will ensure that the communities and their surrounding areas in the targeted PFSA's will be afforded next-generation broadband access into the foreseeable future.

**Public Notice Response:**

Service Area	PNR Company Name
AR_01	Allegiance Communications
	Alliance Communications Network
	AT&T
	Cable One, Inc.
	CenturyLink
	Newwave Communications
	South Arkansas Telephone Company
	Southwest Arkansas Telephone Cooperative, Inc.
	Suddenlink Communications
	Walnut Hill Telephone Company
AR_02	Allegiance Communications
	AT&T
	CenturyLink
	Newwave
	Rice Belt Telephone Company
	Ritter Communications- Ritter Telephone, Cable
	Suddenlink Communications
	Windstream

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** KEYON COMMUNICATIONS, INC.  
**Application ID:** 5309  
**Contact:** JASON LAZAR  
 (310) 403-6307  
 jason.lazar@keyon.com

**Project Title:** KeyOn WiMAX Illinois  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois, Indiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$14,592,932.00  
**Loan Request:** \$14,665,875.00  
**Other Funding:** \$22,779,081.00  
**Status:** Application Received

**Description:** KeyOn will deliver fourth generation (4G), last-mile wireless broadband and digital phone service (VoIP) to 1,312,843 people in 703 of the most rural communities in Illinois. Using KeyOn's nationwide 3.65GHz license and the standards-based WiMAX protocol, our network will offer Internet and digital phone service to 509,569 households and 47,151 businesses passed at speeds of up to 8Mbps download/1.5Mbps upload at a cost far lower than competing technologies. KeyOn's existing footprint covers customers in 11 states and over 50,000 square miles. Our financial strength and management team experience will ensure that the communities and their surrounding areas in the targeted PFSA's will be afforded next-generation broadband access into the foreseeable future.

**Public Notice Response:**

Service Area	PNR Company Name
IL_01	4SIWI LLC
	Adams Telephone Co-Operative
	Adams Telephone Co-Operative, Inc.
	Alhambra-Grantfork Communications, Inc.
	AT&T
	Avenue Broadband Communications, Inc.
	Cass Cable TV, Inc.
	Cass Communications Management, Inc.
	Charter Communications, Inc.
	Comcast Cable
	Corn Belt Wireless, Inc.
	Crossville Telephone Company, Inc.
	Geneseo Communications, Inc.
	Glasford Telephone Company
	GRIDLEY COMMUNICATIONS
	Hamilton County Communications, Inc.
	Joink, LLC
	La Harpe Telephone
	Madison Telephone Company
	McNabb Telephone Company, Inc.
	Mediacom Communications Corporation
MID CENTURY TELEPHONE COOPERATIVE	
Moultrie Independent Telephone Company, Inc.	
N-1 Communications, LLC	
Newwave Communications	
Norlight, Inc.	

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

KEYON COMMUNICATIONS, INC.

**Service Area**

**PNR Company Name**

Royell Communications, Inc.

Shawnee Telephone

Veloxinet, Inc.

Wisper ISP Inc.

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** KEYON COMMUNICATIONS, INC.  
**Application ID:** 6044  
**Contact:** JASON LAZAR  
 (310) 403-6307  
 jason.lazar@keyon.com

**Project Title:** KeyOn WiMAX Oklahoma/Texas  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma, Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$21,548,776.00  
**Loan Request:** \$9,276,239.00  
**Other Funding:** \$5,614,313.00  
**Status:** Application Received

**Description:** KeyOn will deliver fourth generation (4G), last-mile wireless broadband and digital phone service (VoIP) to 453,284 people in 272 of the most rural communities in Oklahoma and Texas. Using KeyOn's nationwide 3.65GHz license and the standards-based WiMAX protocol, our network will offer Internet and digital phone service to 168,861 households and 25,670 businesses passed at speeds of up to 8Mbps download/1.5Mbps upload at a cost far lower than competing technologies. KeyOn's existing footprint covers customers in 11 states and over 50,000 square miles. Our financial strength and management team experience will ensure that the communities and their surrounding areas in the targeted PFSA's will be afforded next-generation broadband access into the foreseeable future.

**Public Notice Response:**

Service Area	PNR Company Name
OT_01	Alenco Communications, Inc.
	Cable One, Inc.
	Cap Rock Telephone Cooperative, Inc.
	Cherokee Telephone Company
	Community Telephone Company
	Electra Telephone Company
	Hilliary Communications DBA Community Telephone Co
	Mid-Plains Rural Telephone Cooperative, Inc.
	Nortex Communications
	North Texas Telephone Company
	Pandhandle Telecommunication Systems, Inc.
	Pandhandle Telephone Cooperative, Inc.
	Pine Telephone Company
	Pioneer Telephone Cooperative
	Poka Lambro Telephone Cooperative
Rhino Communications	
Santa Rosa Telephone Cooperative, Inc.	
South Plains Telephone Cooperative	
Suddenlink Communications	
Terral Telephone dba Wavelinx	
Witchita Online	
OT_02	Pandhandle Telephone Cooperative, Inc.
OT_03	AT&T
	Cable One, Inc.
	Carnegie Telephone Co.
	Carnegie Telephone Company

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

KEYON COMMUNICATIONS, INC.

**Service Area**

**PNR Company Name**

Hinton CATV Co., Inc.

Hinton Telephone Company

Pioneer Telephone Cooperative

Windstream

Witchita Online

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** KEYON COMMUNICATIONS, INC.  
**Application ID:** 6045  
**Contact:** JASON LAZAR  
 (310) 403-6307  
 jason.lazar@keyon.com

**Project Title:** KeyOn WiMAX Wisconsin  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$16,415,196.00  
**Loan Request:** \$7,060,312.00  
**Other Funding:** \$13,794,956.00  
**Status:** Application Received

**Description:** KeyOn will deliver fourth generation (4G), last-mile wireless broadband and digital phone service (VoIP) to over 790,830 people in 288 of the most rural communities in Wisconsin. Using KeyOn's nationwide 3.65GHz license and the standards-based WiMAX protocol, our network will offer Internet and digital phone service to 305,432 households and 38,302 businesses passed at speeds of up to 8Mbps download/1.5Mbps upload at a cost far lower than competing technologies. KeyOn's existing footprint covers customers in 11 states and over 50,000 square miles. Our financial strength and management team experience will ensure that the communities and their surrounding areas in the targeted PFSA's will be afforded next-generation broadband access into the foreseeable future.

**Public Notice Response:**

Service Area	PNR Company Name
WI_01	Amery Telcom, Inc.
	Bloomer Telephone Company
	CENTURYLINK
	Charter Communications, Inc.
	Clear Lake Telephone Company
	Farmers Independent Telephone Company
	Frontier Communications of St. Croix
	Luck Telephone Company
	Milltown Mutual Telephone Company
	Siren Telephone Company
Somerset Telephone Co	
WI_02	CENTURYLINK
	Charter Communications, Inc.
	Cochrane Cooperative Telephone Company
	TDS Telecom
	Tri-County Telephone Company, Inc.
	Western Wisconsin Communication, LLC
WI_03	Amherst Telephone Company
	Bayland Telephone, LLC
	CENTURYLINK
	Charter Communications, Inc.
	Hillsboro Telephone Company, Inc.
	LaGrant Connections, LLC
	LaValle Telephone Cooperative, Inc.
	Manawa Telephone Company
Marquette-Adams Telephone Cooperative, Inc.	

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

KEYON COMMUNICATIONS, INC.

**Service Area**

**PNR Company Name**

Merrimac Communications Ltd.

MH Telecom, LLC

Netwurx LLC

Niagara Telephone Company

Northeast Telephone Company, LLC

Reedsburg Utility Commission

Rhineland Tel/Froniter Comm of Wisconsin

Richland-Grant Telephone Cooperative, Inc.

TDS Telecom

Time Warner Cable, Inc

Union Telephone Company

WI RSA#10

Wittenberg Telephone Company

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** RENO-SPARKS INDIAN COLONY INC  
**Application ID:** 5162  
**Contact:** NILA C SHANLEY  
(775) 329-2936  
nshanley@rsic.org  
**Project Title:** Hungry Valley Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Nevada  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$300,000.00  
**Loan Request:** \$100,000.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** To provide highspeed wireless internet at a minimum of 5 mbps, aggregate, to residents and 3 critical community services in a rural reservation located in Hungry Valley, Nevada.

**Public Notice Response:**

Service Area	PNR Company Name



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**New Hampshire**

**Applicant:** ARGENT COMMUNICATIONS, LLC  
**Application ID:** 7419  
**Contact:** DANIEL MURDOUGH  
(603) 242-1205  
dan@argentcommunications.com  
**Project Title:** Argent Communications Northern New Hampshire  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Hampshire, Vermont  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$664,576.00  
**Loan Request:** \$0.00  
**Other Funding:** \$273,826.00  
**Status:** Application Received  
**Description:** Fiber to the home upgrade to an existing Cable System and the construction of two new towns that are on the interconnect link. Project will also tie in an existing FTTH project with a new headend site and establish a redundant fiber loop. Will have available additional fiber for future interconnects or system access by other projects

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CITYVOICE COMMUNICATIONS CO.  
**Application ID:** 4593  
**Contact:** CHRISTOPHER LOWTHER  
(603) 659-2912  
chrislowther@cityvoice.biz

**Project Title:** Community Connect  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Hampshire

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$360,000.00  
**Loan Request:** \$360,023.00  
**Other Funding:** \$256,000.00  
**Status:** Application Received  
**Description:** A last-mile project that will provide broadband and telephone service to the following five unserved New Hampshire communities: Acworth, Goshen, Lempster, Marlow and Unity. Wireless service will be provided by WiMax technology. Space will be leased on four pre-existing towers in Acworth, Lempster, Unity and Newbury. Towers will each be equipped with three 120° sector antennas to provide coverage. The project will pass 1,869 households and 10 businesses.

**Public Notice Response:**

Service Area	PNR Company Name
Community Connect	Comcast Cable
	Granite State Telephone, Inc

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** GRANITE CONNECTION, THE  
**Application ID:** 7270  
**Contact:** MARK W GREENWOOD  
 (603) 296-0760 x114  
 rdumont@spectraaccess.com

**Project Title:** The Granite Connection - Grafton  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Hampshire, Vermont

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,607,646.00  
**Loan Request:** \$2,535,882.00  
**Other Funding:** \$440,000.00

**Status:** Application Received

**Description:** The Granite Connection Grafton is our 4th project in wireless broadband internet. This project will provide wireless broadband internet to areas of Grafton County, NH utilizing WIMAX technology. We will utilize many subs to insure quick startup and provide or save more than 50 jobs over the course of the project. Our more than 50 yrs of wireless and network experience will help assure success.

**Public Notice Response:**

Service Area	PNR Company Name
Cheshire	Comcast Cable
	Northern New England Telephone Operations LLC
	Time Warner Cable
Grafton	Comcast Cable
	Time Warner Cable
	Topsham Communications, LLC

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** WIVALLEY, INC  
**Application ID:** 5768  
**Contact:** BRIAN FOUCHER  
 (603) 546-7200 x120  
 corporate@wivalley.net

**Project Title:** Last Mile Broadband for Rural Communities in Southwestern NH  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Hampshire

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,368,992.00  
**Loan Request:** \$1,170,821.00  
**Other Funding:** \$596,827.00  
**Status:** Application Received  
**Description:** WiValley's application 5768, "Last Mile Broadband for Rural Communities in Southwestern NH", requests funding for Last Mile infrastructure that will provide coverage for an unserved population of 22,564 and an underserved population of 38,779 within a service area of 550 square miles. The project will enable us to expand coverage in the 20 towns WiValley currently serves in addition to 19 new towns in Cheshire, Hillsborough, and Sullivan Counties. This application ties in with the NH BTOP application 4248 "Network New Hampshire Now" and the Vermont Transit Authority BTOP application "Vermont Fiber Link".

**Public Notice Response:**

Service Area	PNR Company Name
Alstead	Comcast Cable
Antrim	Comcast Cable TDS Telecom
Bennington	Comcast Cable TDS Telecom
Charlestown	Comcast Cable
Chesterfield	Comcast Cable
Dublin	Comcast Cable
Fitzwilliam NH	Comcast Cable
Francistown	Comcast Cable TDS Telecom
Gilsum	Comcast Cable
Greenfield	Comcast Cable Northern New England Telephone Operations LLC TDS Telecom
Hancock	Comcast Cable Northern New England Telephone Operations LLC TDS Telecom
Harrisville	Northern New England Telephone Operations LLC
Hillsborough	Comcast Cable Granite State Telephone, Inc TDS Telecom
Hindsdale	Comcast Cable
Jaffrey	Comcast Cable
Langdon	Comcast Cable
Marlborough	Time Warner Cable
Marlow	Comcast Cable
New Ipswich	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

WIVALLEY, INC

<b>Service Area</b>	<b>PNR Company Name</b>
Peterborough	Comcast Cable
Richmond	Comcast Cable
	Time Warner Cable
Rindge	Comcast Cable
Roxbury	Time Warner Cable
Sharon	Comcast Cable
Sullivan	Comcast Cable
Surry	Comcast Cable
	Time Warner Cable
Swanzy	Time Warner Cable
Temple	Comcast Cable
Walpole	Comcast Cable
Washington	Granite State Telephone, Inc
	Granite State Telephone, Inc.
Winchester	Comcast Cable
Windsor	Granite State Telephone, Inc

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**New Jersey**

**Applicant:** ATLANTA TRADING AND ENGINEERING CONSULTING LIMITED LIABILITY COMPANY  
**Application ID:** 7712  
**Contact:** AHMED ABOGENDIA  
(201) 724-1874  
ahmed@atecwireless.com  
**Project Title:** PA ISP  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:**  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,984,000.00  
**Loan Request:** \$1,062,400.00  
**Other Funding:** \$265,600.00  
**Status:** Application Received  
**Description:** Project Description: We are aiming to establish a wireless broadband network to deliver high speed internet service, voice over IP phone service and other IP based services in Bradford and Susquehanna counties in PA.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** BLACK ICE TECHNOLOGIES, LLC  
**Application ID:** 4582  
**Contact:** ERIC LOVE  
(800) 724-8918  
elove@blackicetechnologies.net

**Project Title:** Build 4G Network infrastructures that will promote the demand for affordable & accessible broadband.

**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Jersey

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$11,900,326.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The proposed project is to build a 4G Network Infrastructure that will bridge the digital divide, increase the demands for broadband, create jobs, and connect every end-users (residential, commercial, schools, governments, law enforcement, hospitals, and etc) and end-users devices to the broadband Internet.

**Public Notice Response:**

Service Area	PNR Company Name
Atlantic County	Comcast Cable
Cape May County	Comcast Cable
Gloucester County	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

**Applicant:** EDGENICS INC.  
**Application ID:** 7350  
**Contact:** ROBERT E DANSBY  
(732) 887-5535  
rdansby@edgenics.com  
**Project Title:** Edgenics Municipal and Enterprise Broadband Region 1  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Louisiana, Oklahoma, Texas  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$36,971,800.00  
**Loan Request:** \$36,971,800.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Edgenics Municipal and Enterprise Broadband (EMEB) Project focuses on building, deploying, maintaining and operating broadband infrastructure and Value Added Services [including for example: E-Learning , Telemedicine and Smart Sensor Array Network Services], to serve constituents in rural Service Areas. The EMEB Project will expand existing broadband network infrastructure Edgenics installed during 2008 and 2009 with financing from USDA RUS and is currently supporting pilot schools in six states.

**Public Notice Response:**

Service Area	PNR Company Name
LA1	AT&T
	Comcast Cable
	East Ascension Telephone Comapny
LA2	AT&T
	CenturyLink
	Charter Communications, Inc
LA3	AT&T
	Charter Communications, Inc.
LA4	AT&T
	CenturyLink
	Charter Communications, Inc.
LA6	AT&T
	CMA Communications
	Suddenlink Communications
LA7	AT&T
	CMA Communications
LA9	AT&T
	Suddenlink Communications
OK1	AT&T
	Cable One, Inc.
OK3	AT&T
	Cable One, Inc.
	Chickasaw Telephone Company
	Suddenlink Communications
OK4	AT&T
	Oklahoma Telephone and Telegraph, Inc.
	Suddenlink Communications
OK5	AT&T
	Cross Wireless L.L.C.



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

EDGENICS INC.

Service Area	PNR Company Name
	Windstream
TX1	AT&T
	CMA Communications
	Windstream
TX10	AT&T
	Suddenlink Communications
	Windstream
TX11	AT&T
	Suddenlink Communications
	Windstream
TX2	CKS Wireless
	Suddenlink Communications
	Windstream
TX3	CenturyLink
	CKS Wireless, Inc.
	Northland Communications Corporation
TX4	CenturyLink
	Northland Communications Corporation
	WiFi45
	Windstream
TX7	AT&T
	Suddenlink Communications
	TierOne Converged Networks
	Windstream
TX9	AT&T
	Charter Communications, Inc.
	Southwest Arkansas Telephone Cooperative, Inc.
	Windstream

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** EDGENICS INC.  
**Application ID:** 7352  
**Contact:** ROBERT E DANSBY  
 (732) 887-5535  
 rdansby@edgenics.com

**Project Title:** Edgenics Municipal and Enterprise Broadband Region 2  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arkansas, Illinois, Missouri, Tennessee

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$17,464,400.00  
**Loan Request:** \$17,464,400.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** The Edgenics Municipal and Enterprise Broadband (EMEB) Project focuses on building, deploying, maintaining and operating broadband infrastructure and Value Added Services [including for example: E-Learning , Telemedicine and Smart Sensor Array Network Services], to serve constituents in rural Service Areas. The EMEB Project will expand existing broadband network infrastructure Edgenics installed during 2008 and 2009 with financing from USDA RUS and is currently supporting pilot schools in six states.

**Public Notice Response:**

Service Area	PNR Company Name
AR10	AT&T
	Newwave Communications
	Walnut Hill Telephone Company
AR11	Prairie Grove Telephone Company, Inc.
AR12	CenturyLink
	Ritter Communications, Ritter Telephone and Cable
AR13	Alliance Communications Network
	CenturyLink
	Suddenlink Communications
AR14	AT&T
	Windstream
AR2	Allegiance Communications
AR3	AT&T
	CenturyLink
AR4	AT&T
	CenturyLink
AR5	CenturyLink
AR6	AT&T
	Suddenlink Communications
	Windstream
AR9	AT&T
MO1	AT&T
	BPS Networks
	Charter Communications, Inc.
MO2	New Wave communications
	AT&T
MO3	Charter Communications, Inc
	AT&T
	Charter Communications, Inc

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

EDGENICS INC.

Service Area	PNR Company Name
	Newwave Communications
MO4	AT&T Charter Communications, Inc.
MO5	AT&T Charter Communications, Inc.
MO6	AT&T BPS Networks Charter Communications, Inc. Mediacom Communications Corporation New Wave
MO7	AT&T BPS Networks Newwave Communications Ritter Communications Ritter Cable
TN1	AT&T Charter Communications, Inc.
TN2	AT&T
TN3	AT&T Charter Communications, Inc.
TN4	AT&T Charter Communications, Inc. Newwave Communications West Tennessee Telephone Company
TN5	AT&T Charter Communications, Inc.
TN6	AT&T Newwave Communications

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** EDGENICS INC.  
**Application ID:** 7353  
**Contact:** ROBERT E DANSBY  
 (732) 887-5535  
 rdansby@edgenics.com

**Project Title:** Edgenics Municipal and Enterprise Broadband Region 3  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alabama, Florida, Georgia, Mississippi

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$27,829,300.00  
**Loan Request:** \$27,829,300.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Edgenics Municipal and Enterprise Broadband (EMEB) Project focuses on building, deploying, maintaining and operating broadband infrastructure and Value Added Services [including for example: E-Learning , Telemedicine and Smart Sensor Array Network Services], to serve constituents in rural Service Areas. The EMEB Project will expand existing broadband network infrastructure Edgenics installed during 2008 and 2009 with financing from USDA RUS and is currently supporting pilot schools in six states.

**Public Notice Response:**

Service Area	PNR Company Name
AL1	Comcast Cable
AL2	AT&T
AL3	AT&T Charter Communications, Inc.
AL4	AT&T Pine Belt Cellular, Inc. Sky Cablevision, Inc
FL040	CenturyLink Comcast Cable
FL10	CenturyLink Comcast Cable The Home Town Network Inc.
FL12	CenturyLink Comcast Cable
FL13	CenturyLink Comcast Cable
FL14	AT&T
FL4	Centurylink Comcast Cable
FL6	AT&T
FL7	AT&T Comcast Cable
FL8	Centurylink Comcast Cable
FL9	CenturyLink Comcast Cable
MS054	AT&T Cellular South Dixie-Net Fiber

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

EDGENICS INC.

Service Area	PNR Company Name
	Frontier Communications of Mississippi, LLC
	MetroCast Communications of Mississippi, LLC
MS1	AT&T
	Cable One, Inc.
	Cellular South
	Comcast Cable
MS10	AT&T
	Cable One, Inc.
	Cellular South
	Delta Telephone Company
MS11	AT&T
	Cellular South
MS12	AT&T
	Cellular South
	MetroCast Communications of Mississippi, LLC
MS13	AT&T
	Cable One, Inc.
	Cellular South
MS14	AT&T
	Cellular South
MS2	AT&T
	Cable One, Inc.
	Cellular South
MS3	AT&T
	Cable One, Inc.
	Cellular South
	MetroCast Communications of Mississippi, LLC
MS5	AT&T
	Cable One, Inc.
	Cellular South
	Telepak Networks, Inc.
MS6	AT&T
	Cellular South
MS7	AT&T
	Cellular South
	CMA Communications
MS9	AT&T
	Cable One, Inc.
	Cellular South

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** US CABLE OF NORTHERN NEW MEXICO, INC.  
**Application ID:** 7341  
**Contact:** JAMES D. PEARSON  
(201) 930-9000 x200  
jpearson@uscable.com

**Project Title:** Espanola Valley Broadband Initiative And Future Opportunities  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Mexico

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,521,289.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,937,695.00  
**Status:** Application Received  
**Description:** The purpose of our project is to promote the adoption of high speed broadband to the underserved and vulnerable populations, including anchor institutions of Espanola, Dixon, and Penasco, New Mexico ( proposed service areas), and to create jobs. The proposed funded service areas are underserved. As detailed elsewhere in our application, we have conducted independent surveys which confirm our statement. In addition, we have received letters from local officials which are consistent with our findings. These results were expected given the vulnerable nature of our populations.

**Public Notice Response:**

Service Area	PNR Company Name
NM Espanola	Windstream
NM Penasco	Qwest Corporation

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**New Mexico**

**Applicant:** AGAVUE  
**Application ID:** 5328  
**Contact:** SCOTT SCHOOLEY  
 (505) 923-4000  
 agavue2@acrsokc.com

**Project Title:** New Mexico Tribal Coalition WiMax Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Colorado, New Mexico

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,014,718.00  
**Loan Request:** \$5,219,400.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Agavue, LLC, a New Mexico based ISP ("Agavue") proposes a last-mile, high speed WiMax broadband wireless project with connection speed of up to 20Mbps to serve approximately 12,425 households, 2,698 businesses and 85 community anchor institutions and three Native American pueblos in Taos, Colfax, Rio Arriba and Sandoval counties in rural North New Mexico. All proposed funded service areas are rural and underserved according to NOFA definitions. WiMax infrastructure is the most cost-effective, high-speed broadband solution for unserved and underserved businesses and residents in the proposed funded service areas. RUS has previously approved and begun funding of Agavue's WiMax project in Mazano & Cerrillos, New Mexico. Benefits for the targeted areas are substantial, including job creation, medicine, economic development and distance learning.

**Public Notice Response:**

Service Area	PNR Company Name
New Mexico - North1	Blanca Telephone Company
New Mexico - North2	Qwest Corporation
	Windstream
New Mexico - North4	Qwest Corporation
New Mexico - North5	Qwest Corporation
New Mexico - North6	Windstream
NewMexico - North3	Qwest Corporation
	Windstream

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** COMPUTER NETWORK SERVICE PROFESSIONAL INC  
**Application ID:** 4376  
**Contact:** ALBERT F CATANACH  
 (505) 986-1669  
 albert@cnsps.com

**Project Title:** CNSP Service Disabled Veteran-Owned Business Broadband for Indian Reservations, Pueblos

**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Mexico

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,002,556.00  
**Loan Request:** \$1,667,519.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Computer Networks Service Professionals (CNSP), is a service disabled veteran-owned business offering broadband services to Indian Reservations, Pueblos (tribal lands) and other communities in north central New Mexico. CNSP proposes to deploy a shovel-ready, sustainable, wireless broadband Last Mile network to provide broadband services in a service area comprised of 5 counties, 4 Indian Reservations, and 7 Pueblos in north central New Mexico covering Congressional Districts 1, 2 and 3. The proposed funded service areas are comprised of high percentages of minorities (48% Hispanic, or 4 times the national average, 8% Native American, or 8 times the national average) and persons living below the poverty line (17%, 1.5 times the national average).The proposed network will deliver broadband services to rural, underserved communities while supporting healthcare, education, and public safety.

**Public Notice Response:**

Service Area	PNR Company Name
Ber	Comcast Cable
	Qwest Corporation
Rio Arriba	Windstream
Sandoval	Cable One, Inc.
	Comcast Cable
	Qwest Corporation
SF	Windstream
	Comcast Cable
	Qwest Corporation
Torrance	Windstream
	Comcast Cable
	Lobo Internet Services, Ltd.
Valencia	Qwest Corporation
	Comcast Cable
	Qwest Corporation



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CYBER MESA COMPUTER SYSTEMS, INCORPORATED  
**Application ID:** 4635  
**Contact:** JACK PESTANER  
(505) 603-4953  
jackp@acucons.com  
**Project Title:** Bring Broadband to Pecos  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Mexico  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$691,406.00  
**Loan Request:** \$230,469.00  
**Other Funding:** \$31,078.00  
**Status:** Application Received  
**Description:** Cyber Mesa Computer Systems Incorporated proposes to upgrade its current dial-up Internet service to broadband dsl-based service to Pecos and Glorieta, New Mexico. These adjacent completely rural communities have no broadband services available today. The proposed service area includes 1381 housing units and 51 businesses and uses a combination of leased ILEC copper loops and Cyber Mesa constructed fiber yielding a cost-effective solution of less than \$1800 per housing unit passed. Substantially a last-mile project, fiber backhaul to Cyber Mesa hub is included since IP bandwidth necessary to support the local network is not available locally.

**Public Notice Response:**

Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** KIT CARSON ELECTRIC EDUCATION FOUNDATION, INC.  
**Application ID:** 5392  
**Contact:** MICHAEL CURTIS WYLIE  
(636) 634-0109  
eric@pulsebroadband.net

**Project Title:** Kit Carson Electric Cooperative Fiber-to-the-Home Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Colorado, New Mexico

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$44,638,070.00  
**Loan Request:** \$19,130,601.00  
**Other Funding:** \$600,000.00  
**Status:** Application Received  
**Description:** Kit Carson Electric Cooperative in Northern New Mexico intends to build a last mile, open access, fiber network to bring broadband to unserved and underserved residents, including Native American Pueblos, community anchor institutions and critical community facilities; to enable Smart Grid technology for sustainable energy development; and to create new jobs and foster economic development.

**Public Notice Response:**

Service Area	PNR Company Name
Kit Carson	Qwest Corporation
	Windstream

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** LA JICARITA RURAL TELEPHONE COOPERATIVE  
**Application ID:** 4925  
**Contact:** DANNY GRAY  
(575) 387-2216  
nm517@ncom.com

**Project Title:** Broadband Services to Mora County, NM  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Mexico

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$8,299,782.00  
**Loan Request:** \$3,557,050.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project will fill the need for present and future bandwidth requirements by placing fiber to rural subscribers. This project will also replace old and deteriorating copper telephone plant that is nearing or has reached the end of its useful life. This project will be extending full fiber capabilities to rural establishments and give them the increased bandwidth comparable with any urban establishment. This last mile project, along with the middle mile component will allow La Jicarita to provide affordable, higher speed last mile services to a larger majority of their existing subscriber base that they would otherwise not be able to accomplish. In addition, La Jicarita would have future opportunities not yet recognized by being connected to a statewide backbone ring that will eventually broaden La Jicarita's ability to receive and extend services throughout the state of New Mexico.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** LEACO RURAL TELEPHONE COOPERATIVE, INC.  
**Application ID:** 4375  
**Contact:** LAURA ANGELL  
(575) 370-5010  
langell@leaco.org

**Project Title:** SE New Mexico Broadband Initiative for BRS  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Mexico, Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$21,417,273.00  
**Loan Request:** \$9,178,832.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Leaco Project Description: Leaco Rural Telephone Cooperative, Inc. (Leaco) was established in 1954 with its headquarters located in Hobbs, New Mexico. Leaco is a telecommunications utility acting as a local exchange carrier in southern New Mexico and Texas. Leaco provides wireline and wireless voice and data service to an area of over 5,200 square miles. Leaco through the ARRA BIP grant process will provide broadband service using wireless fixed data and FTTH technologies in the very rural areas of New Mexico and Texas. Leaco plans to serve 3,550 households 482 businesses and 3 anchor institutions/public safety facilities. Both the FTTH wireline and WiMax wireless systems proposed build upon the existing infrastructure planned or in place thus reducing the overall cost per premises passed. The cost of the ARRA BIP project is \$30,596,105.

**Public Notice Response:**

Service Area	PNR Company Name
Denver City - TX	Windstream
Eunice-NM	Windstream
Holeman -NM	Windstream
Jal-NM	Windstream
Maljamar-NM	Windstream
N. Hobbs -NM	WINDSTREAM
Tatum -North Lea Co	Cable One, Inc.

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** MESCALERO APACHE TELECOM INC.  
**Application ID:** 6257  
**Contact:** GODFREY ENJADY  
 (575) 464-4039  
 genjady@matinetworks.net

**Project Title:** MATI Middle Mile Project: Mescalero to Albuquerque  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Mexico

**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$21,226,026.00  
**Loan Request:** \$7,075,342.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Mescalero Apache Telecom, Inc. (MATI) is proposing a 10 Gbps middle mile network to serve 11 communities in rural New Mexico. The MATI Middle Mile Project: Mescalero to Albuquerque will provide service to key anchor institutions and allow MATI to sell services to other Internet service providers, providing them with a physically redundant route to Albuquerque. This new network will provide service directly to anchor institutions and indirectly to 19,502 households and 3,969 businesses in rural Otero, Torrance, Valencia, and Bernalillo Counties.

**Public Notice Response:**

Service Area	PNR Company Name
MATI - Belen	Comcast Cable
	Qwest Corporation
MATI - Bosque Farms	Comcast Cable
	Qwest Corporation
MATI - Isleta	Comcast Cable
MATI - Los Chaves	Comcast Cable
	Qwest Corporation
MATI - Los Lunas	Comcast Cable
	Qwest Corporation
MATI - Mountainair	Qwest Corporation
MATI - Peralta	Comcast Cable
	Qwest Corporation
MATI - Rio Communities	Comcast Cable
	Qwest Corporation
MATI - Valencia	Comcast Cable
	Qwest Corporation
MATI - Willard	Qwest Corporation

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** PENASCO VALLEY TELEPHONE COOPERATIVE, INC.

**Application ID:** 7255

**Contact:** ROY DALE LAMAN  
 (575) 748-1241  
 dalel@pvt.com

**Project Title:** PVT Rural Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Mexico, Texas

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$21,054,342.00

**Loan Request:** \$9,023,289.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** Penasco Valley Telephone Cooperative, Inc. (in a consortium with co-applicant PVT Networks, Inc.) is proposing a fixed and mobile last mile solution (with a middle mile component) to address underserved and unserved rural areas of southern and central New Mexico. PVT NetWorks, a subsidiary, owns 700 MHz spectrum that covers the proposed area. The proposal includes middle mile fiber and microwave equipment to connect the sites and to reach an alternate internet POP for redundancy and lower cost access, reducing access costs by more than 50%. The proposed fiber and fixed wireless solution will enable the delivery of broadband services to virtually all critical community facilities across the service region's 10-county area. A benefit of this project will be economic growth in this rural area, where the latest Census data shows that 21.4% of its residents live below the poverty line.

**Public Notice Response:**

Service Area	PNR Company Name
PVT Rural Broadband	Baja Broadband
	Cable One, Inc.
	Comcast Cable
	Leaco Rural Telephone Cooperative Inc.
	Lobo Internet Services, Ltd.
	Plateau Telecommunications
	Qwest Corporation
	Time Warner Cable
	US Cable of Coastal-Texas,LP
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SACRED WIND COMMUNICATIONS, INC.  
**Application ID:** 4750  
**Contact:** JOHN W. BADAL  
(505) 821-5080  
jbadal@swctel.com

**Project Title:** Sacred Wind Communications Middle Mile Navajo Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Mexico

**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,183,747.00  
**Loan Request:** \$1,394,583.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Sacred Wind Communications (SWC) capitalizes on its recently constructed fixed wireless infrastructure to extend its high capacity Broadband system to 4,528 square miles of adjacent Navajo lands in New Mexico, supporting services provided by the ILEC and all aspiring CLECs. Eight new towers are to be constructed; and point to point MW antenna are to be installed on those, on eight other towers owned today by SWC, and at each community tower site to be operated by a Last Mile provider. 100 Mbps capacity is to be provided to 27 Navajo communities, reaching a total of 8,370 homes, 106 CCF, 38 Head Start sites, and 67 businesses.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**New York**

**Applicant:** CASTLE CABLE TV  
**Application ID:** 6596  
**Contact:** MARK WILLIAM DEPERRIOR  
(315) 324-5911  
markcpa@cit-tele.com  
**Project Title:** Castle Cable, TV Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New York  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,584,279.00  
**Loan Request:** \$3,584,280.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Castle Cable TV, Inc. proposes to extend broadband and other advanced telecommunications services through several communities located in Jefferson and St. Lawrence Counties of New York State, passing 2,119 homes and 209 businesses. To accomplish this, Castle plans construction associated with its engineered design network to: deploy a Fiber-To-The-Home (FTTH) wire line technology, update access in the head-end necessary to support the extension of the broadband network to these areas, and utilize a Passive Optical Network (PON) configuration and to allow for future PON upgrades without having to rebuild the transport routes.

**Public Notice Response:**

Service Area	PNR Company Name



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CHAZY AND WESTPORT TELEPHONE CORPORATION  
**Application ID:** 6345  
**Contact:** LOWELL P FELDMAN  
(512) 888-2311  
lowellfeld1@yahoo.com  
**Project Title:** Lake George Wireless  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New York, Vermont  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$9,059,267.00  
**Loan Request:** \$3,882,544.00  
**Other Funding:** \$1,394,181.00  
**Status:** Application Received  
**Description:** Chazy and Westport Telephone Corporation, a Title II RLEC, desires to build in conjunction with Lake George Wireless, a wireless subsidiary, a new 4G LTE broadband wireless network in 5 service areas in the upstate New York region. These areas are both certified as underserved or unserved by the State of New York and are within the FCC CMA 266, in which LGW has obtained an exclusive right to use for the 700 MHZ B-Block Auction 73 license.

**Public Notice Response:**

Service Area	PNR Company Name
Argyle	Time Warner Cable
Hague	Time Warner Cable
Hampton	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CLARITY CONNECT INC  
**Application ID:** 5608  
**Contact:** CHUCK BARTOSCH  
(607) 227-5500  
chuck@clarityconnect.com

**Project Title:** Central Upstate NY Last Mile Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New York

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$9,390,066.00  
**Loan Request:** \$9,390,069.00  
**Other Funding:** \$1,878,012.00  
**Status:** Application Received  
**Description:** Our proposal is a last mile open access solution with a supporting middle mile component that ensures broadband is available, accessible, and compelling to under served areas Tompkins, and southern Cayuga Counties. The network consists of a fiber backbone and an optimized mix of fiber-to-the-home and fixed broadband wireless last mile solutions.

**Public Notice Response:**

Service Area	PNR Company Name
Lansing - SE	Time Warner Cable
Newfield/Danby - South	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CRYSTAL RUN VILLAGE INC  
**Application ID:** 6254  
**Contact:** GLEN CHALMERS  
(845) 532-7400  
glen@broadbandconsultingservices.com

**Project Title:** Last mile line-extensions - Crystal Run Village  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New York

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$95,000.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Time Warner Cable will construct the four separate "last mile" line extensions of hybrid fiber/coax, to service facilities owned by (the applicant) non-profit Crystal Run Village located in rural Sullivan County, NY. In addition to these locations, the cable line-extensions will provide high speed Broadband service to 35 other rural consumers. The house counts were provided by an actual ride out performed by Time Warner Cable and consequently give a more accurate assessment than the data provided in the mapping tool. The actual quotes were provided as supplemental documents. Crystal Run Village Inc. submits this application in order to receive Broadband from Time Warner Cable, Therefore some of the required documents may not be applicable to the project because they apply to the provider (Time Warner) of the service not the receiver (Crystal Run Village, Inc.)

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** FLINT COMMUNICATIONS  
**Application ID:** 6816  
**Contact:** BRYAN KINNEY  
(518) 358-6006  
michael.pieper@rrpartners.com

**Project Title:** Akwesasne Community Broadband Initiative by Flint Communications  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New York

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,092,240.00  
**Loan Request:** \$2,268,047.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Flint Communications, LLC (â€œFlintâ€ ) is a 90% Native American owned New York Competitive Local Exchange Carrier (CLEC) proposing to construct 209 miles of fiber optic cable and purchase, design, engineer and deploy the necessary equipment and electronics to deliver Fiber to the Premise (â€œFTTPâ€ ) broadband services to 1,600 households, 100 businesses-including socially and economically disadvantaged businesses, and 13 anchor institutions in the remote Akwesasne region immediately south of the Canadian border.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MID-HUDSON CABLEVISION INC  
**Application ID:** 6951  
**Contact:** STEPHEN M RENAULT  
(518) 653-9349  
stephenr@mid-hudson.com

**Project Title:** Last-Mile High Speed Broadband in Greene and Columbia Counties  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Massachusetts, New York

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,473,919.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,488,818.00  
**Status:** Application Received  
**Description:** Mid-Hudson Cable will bring High Speed Broadband to over 11,000 homes and businesses in this rural region, which is located in the 75 mile corridor between New York City and the state Capital in Albany. High speed access is critical to the region's economic development. Existing Businesses expect high speed internet connections while attracting new businesses to this region will require broadband infrastructure. The arrival of high technology and nano technology industries to the north like AMD's semi-conductor fabrication plant puts pressure on the area to provide suitable housing and telecommunications infrastructure.

**Public Notice Response:**

Service Area	PNR Company Name
Columbia / Berkshire Wireless	Taconic Telephone Corporation
Ghent/Camphill Village	Taconic Telephone Corporation
Jewett	Time Warner Cable NY-NJ

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NEW HORIZONS WIRELESS, INC.  
**Application ID:** 5675  
**Contact:** CHAD RICE  
(315) 262-4344  
chad@newhorizonswireless.com

**Project Title:** Connect Rural St. Lawrence  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New York

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$587,007.00  
**Loan Request:** \$251,574.00  
**Other Funding:** \$394,730.00  
**Status:** Application Received  
**Description:** New Horizons Wireless will bring fixed wireless broadband services to more than 9,000 residents, businesses and critical community institutions in rural St. Lawrence County, New York that currently must rely on dial-up access to the Internet. Without access to the cost-effective broadband services to be provided by this project, these citizens and communities will be unable to compete for the kinds of jobs and educational opportunities that are available in the 21st century. The very low population density of the roughly 1,000 square miles covered by this project means that there is simply no cost-effective broadband solution except wireless. Our company is local and is committed to helping the county improve the lives of its citizens -- our neighbors. This project will deliver exactly the kind of infrastructure and benefits envisioned by the 2009 ARRA.

**Public Notice Response:**

Service Area	PNR Company Name
New Horizons Wireless	Nicholville Telephone Company, Inc.
	TDS Telecom
	Time Warner Cable

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NEW VISIONS POWERLINE COMMUNICATIONS, INC.  
**Application ID:** 7458  
**Contact:** CARMEN NICHOLAS BRANCA  
(315) 472-6300  
cbranca@nvplc.com

**Project Title:** Oswego County, NY - Next Generation 911 & Last Mile Broadband Services  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New York

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$12,782,829.00  
**Loan Request:** \$29,826,602.00  
**Other Funding:** \$888,690.00  
**Status:** Application Received  
**Description:** The Syracuse based company, New Visions PLC, Inc., proposes "Next Generation 911 & Last Mile Broadband Services Project" to extend its FTTH broadband services to Oswego County, New York. At the same time, it will create an interoperable emergency communications system connecting vital tower sites into an integrated communication network. Deployment of a countywide FTTH network infrastructure will provide 100% broadband availability in a truly ubiquitous, scalable system with the speed, service, and reliability that only fiber can offer. Our model of end-to-end coverage is critical to accomplish the public safety, e-government, distance learning, and telemedicine programs that our rural citizens are aware of, but have yet to benefit due to the Rural America digital divide.

**Public Notice Response:**

Service Area	PNR Company Name
Cortland County, NY	Citizens Telecommunications Company of NY
	Time Warner Cable
Fulton City, NY	Time Warner Cable
Lakeland CDP, NY	Time Warner Cable
Oswego City, NY	Time Warner Cable
Oswego County, NY	Time Warner Cable
	Windstream
Solvay Village and Westlake CDP, NY	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PLEXICOMM, LLC  
**Application ID:** 7375  
**Contact:** DAN ENGLISH  
(866) 759-4678  
dan@plexicomm.net

**Project Title:** Broome Tioga Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New York

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,644,840.00  
**Loan Request:** \$548,280.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Plexicomm's Broome Tioga Broadband Project will build 25 Last Mile WiMAX tower sites and upgrade its existing core network. The build out will provide the latest wireless broadband technology to needy rural households. Plexicomm has successfully deployed wireless broadband services in the region since 2003 and looks forward to the opportunity to reach the underserved in Broome and Tioga Counties. Rural NY is plagued with communities having broadband only available to those in town leaving a good majority of the residents without for a lack of population density or difficult wire line deployments. Plexicomm will overcome these obstacles with proven technology and skills learned over the past 7 years while deploying wireless broadband in the region. This project places Plexicomm in the position to further its reach into rural NY with its Open Network design.

**Public Notice Response:**

Service Area	PNR Company Name
Southwest NY	Time Warner Cable



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** RIDGEVIEW COMMUNICATIONS INC  
**Application ID:** 6480  
**Contact:** DAN CHURCHILL  
(315) 777-0881  
dchurchill@ridgeviewtel.com

**Project Title:** Northern New York Open Access Wireless Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New York

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$725,680.00  
**Loan Request:** \$241,893.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project provides wireless high speed internet access with a WiMAX offering in the 3650 MHz spectrum (IEEE 802.16d standard) to rural unserved and underserved areas of St Lawrence County, New York and the 1000 Islands Region of Jefferson County. It leverages an existing wireless network, provides competitive rates, creates jobs, in a cost effective way, and establishes an open access network which will allow competitors to deliver more services, resulting in better technology, enhanced service, and a decrease in costs for the end-user. Finally it provides e-commerce training for small businesses and entrepreneurs to promote new economic activity for the region. This project would not be possible but for the BIP combination grant and loans.

**Public Notice Response:**

Service Area	PNR Company Name
1000 Islands	Time Warner Cable
Morristown-DePeyster-Macomb	TDS Telecom
	Time Warner Cable
Norfolk-Lisbon-Madrid	Time Warner Cable
Parishville	Time Warner Cable
Pierrepont	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SAINT REGIS MOHAWK TRIBE  
**Application ID:** 7311  
**Contact:** JAMIE BAY  
(518) 358-2272  
jamie.bay@srmt-nsn.gov

**Project Title:** St. Regis Mohawk Tribe Connect (Economic Development for the 21st Century)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New York

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$10,034,392.00  
**Loan Request:** \$528,125.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** The proposed rural broadband last mile open access proposal will build 68 +/- miles of fiber optic infrastructure to the households, businesses and critical community facilities in the St. Regis Mohawk Tribal community. The St. Regis Mohawk Tribe has also applied for the BTOP Public Computer Center grant (bringing 120 computers to 5 sites: the Boys & Girls Club; the Senior Center; the cultural museum/library; Tribal Employment Center and the Casino Resource center); and the Sustainable Broadband Adoption grant (the Tribe will use 100 youth Technology Corps members to help with digital literacy training). The Mohawk Network LLC's open access last mile network will promote retail competition to serve the tribal customers and spur local entrepreneurial efforts by removing the high cost of backbone infrastructure capital expenses.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SLIC NETWORK SOLUTIONS, INC.  
**Application ID:** 4470  
**Contact:** PHILLIP J WAGSCHAL  
(315) 244-1293  
philw@slic.com

**Project Title:** St Lawrence Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New York

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$20,874,574.00  
**Loan Request:** \$6,958,193.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Slic Network Solutions is proposing the construction of 660 miles of fiber optic cable in St Lawrence County, New York. The network will pass 5856 homes 112 businesses and 30 critical community institutions. Slic will deliver high speed broadband, voice, and IPTV service utilizing a passive optical network.

**Public Notice Response:**

Service Area	PNR Company Name
Flackville	Time Warner Cable
Knapps Station	Time Warner Cable
Pierreport	TDS Telecom
Slab City / Cray Mills	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WORLD NETWORK INTERNATIONAL SERVICES, INC  
**Application ID:** 7041  
**Contact:** WALTER IWACHIW  
(631) 731-1599  
iwachiw@wnis.org

**Project Title:** BIP- Mega Gigabyte Broadband by Water Last/Middle mile project for NYC metro and upstate New York  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Connecticut, Massachusetts, New Jersey, New York, Pennsylvania, Rhode Island, Vermont

**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$264,000,000.00  
**Loan Request:** \$132,000,000.00  
**Other Funding:** \$1,000,000,000.00  
**Status:** Application Received  
**Description:** USAC Spin Number 143012436 The deployment of Mega Gigabyte Broadband along waterways in NYC to facilitate the 1 Gigabyte to the home infrastructure needs in the U.S. Gigabyte to the home is achieved at a lower cost and short timeline by this patent pending deployment, which does not replicated any existing infrastructure. WNIS has authorization to issue 3 Billion in Debt for Infrastructure in NYS. This BIP application represents 75 % rural deployment along waterways and canals in NYS. The 1 Gigabyte infrastructure will allow individuals to perform work at home and have significant economic GDP impacts by reducing commuting time and increasing productivity statewide. The concurrent deployment of kinetic turbines, fuel cell and microturbine power technologies will provide for reduction of environmental pollutants while provide additional streams of income from the power generation capacity.

**Public Notice Response:**

Service Area	PNR Company Name
new york	Comcast Cable
	Delhi Telephone Company
	Time Warner Cable of NY-NJ

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

**North Carolina**

**Applicant:** AMERITECH BROADBAND, LLC  
**Application ID:** 7763  
**Contact:** JOE MARCENO  
(919) 202-4530  
jmarceno@ameritechutility.com  
**Project Title:** AmeriTech Broadband - BIP Application for Halifax County, NC  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,646,038.00  
**Loan Request:** \$0.00  
**Other Funding:** \$57,574.00  
**Status:** Application Received  
**Description:** AmeriTech Broadband LLC. is submitting an application for Broadband Initiatives Program (BIP) Second Round funding for Halifax County, North Carolina. The primary focus of this grant is to provide WiMax Broadband service to the entire Halifax County. Through careful consideration of the NOFA dated January 22, 2010, AmeriTech Broadband feels that it can provide the needed broadband service to the Halifax Community.

**Public Notice Response:**

Service Area	PNR Company Name
Broadband For Halifax County	CenturyLink
	Charter Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ATLANTIC TELEPHONE MEMBERSHIP CORPORATION  
**Application ID:** 5424  
**Contact:** WILLIAM SCOTT DUTTON  
(910) 755-1701  
sdutton@atmc.coop  
**Project Title:** Columbus County ACCESS (Advanced Connectivity for Communities, Education, Safety and Support)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$11,202,393.00  
**Loan Request:** \$4,801,025.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Columbus County is a Persistent Poverty County and North Carolina Tier 1 Economically Distressed County with a critical need for affordable, reliable, high-capacity connectivity at parity with more affluent areas for economic diversification and recruitment; modernization and expansion of existing businesses; job training and employment; enhancements for education, community health, and public safety; and support programs for low-income vulnerable populations. Columbus County ACCESS will provide an all Fiber-to-the-Premises network for high-capacity data, voice, and video services to critical community facilities and public safety entities, passing 3,950 households and businesses and serving 3,160 households without High-speed Access today.

**Public Notice Response:**

Service Area	PNR Company Name
ATMC Columbus	Time Warner Cable

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** CHATHAM WIRELESS, LLC  
**Application ID:** 5297  
**Contact:** SCOTT R EVERY  
 (919) 533-0143  
 scott@blast.com

**Project Title:** Novel pilot program for wireless broadband technology in Chatham County, NC  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$492,848.00  
**Loan Request:** \$492,848.00  
**Other Funding:** \$207,529.00  
**Status:** Application Received

**Description:** This project will bring broadband internet access to over 80% of Chatham County within 5 years after funding begins. Building on existing networks from Chatham Wireless(CW) and partnering with Chatham County for towers, we will quickly deploy on 15 towers to provide coverage. Additionally, three of the tower locations will be powered using photovoltaic systems selling excess power back to the grid. We are leveraging existing height that is already in Chatham County in order to keep costs and environmental issues to a minimum. We will also be upgrading 2 existing tower and installing 4 new 100ft towers in areas where there is a great need for height.

**Public Notice Response:**

Service Area	PNR Company Name
1. Siler City-Hart's Farm	Charter Communications, Inc
10. Moncure-Water Tower	Time Warner Cable Windstream
11. Pittsboro-3M Water Tower	Time Warner Cable Windstream
13. Siler City-Western Tower	CenturyLink Charter Communications, Inc
15. Pittsboro-Kondracki	Time Warner Cable
2. Pittsboro-Chapel Ridge	CenturyLink Time Warner Cable
3. Goldston-Rex Tower	CenturyLink
4. Siler City-Silk Hope Fire Department	CenturyLink
5. Siler City-Fire Department	CenturyLink Charter Communications, Inc
6. Chapel Hill-Big Woods Water Tower	Time Warner Cable
7. Pittsboro-Alex Cockman Water Tower	Time Warner Cable
8. Chapel Hill-Briar Chapel Water Tower	Time Warner Cable
9. Pittsboro-Emergency Operations	CenturyLink Time Warner Cable
A. Pittsboro-Horton Water Tower	CenturyLink Time Warner Cable
B. Pittsboro-Chatham Forest Water Tower	CenturyLink Time Warner Cable
C. Pittsboro-EOC tower	CenturyLink Time Warner Cable
D. Pittsboro-Raw Water Intake Plant	CenturyLink Time Warner Cable
E. Moncure-Dawn Morgan Chimney	CenturyLink

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

CHATHAM WIRELESS, LLC

Service Area	PNR Company Name
F. Pittsboro-Blueridge Tower	CenturyLink
	Time Warner Cable

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CHEROKEE CABLEVISION INC  
**Application ID:** 5227  
**Contact:** CHARLES J BALDWIN  
(561) 247-3889  
cherokeecablevision@bitstream.org

**Project Title:** Upgrade CATV Network for Cherokee Indian Reservation  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$8,433,480.00  
**Loan Request:** \$3,702,463.00  
**Other Funding:** \$1,120,178.00  
**Status:** Application Received

**Description:** This 100% rural project seeks funding to upgrade and expand an existing coaxial CATV network to a fiber-to-the-home architecture to provide high speed broadband internet access and enhanced services to 2902 housing units and 709 businesses and community facilities (premises passed) on and near, the Cherokee Indian Reservation in North Carolina. The project further seeks to help bridge the technological divide, boost economic growth, create jobs, facilitate job training, and improve education and healthcare in a chronically distressed region.

**Public Notice Response:**

Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CITIZENS ECONOMIC DEVELOPMENT, INC.  
**Application ID:** 6686  
**Contact:** GLENN KRUSE  
(678) 576-2527  
kruse1@bellsouth.net

**Project Title:** Stokes - Rockingham Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina, Virginia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,804,121.00  
**Loan Request:** \$1,201,768.00  
**Other Funding:** \$1,500,000.00  
**Status:** Application Received  
**Description:** The proposed project is a joint effort between Stokes and Rockingham Counties in Northern North Carolina. This is a Wireless Last Mile Broadband project targeted at providing broadband service to unserved residents in rural areas within each county.

**Public Notice Response:**

Service Area	PNR Company Name
Stokes - Rockingham Broadband	AT&T
	Time Warner Cable
	Windstream
Stokes/Rock NC	AT&T
	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** COUNTRY CABLEVISION INC  
**Application ID:** 6389  
**Contact:** BRYAN HYDER  
(828) 682-4706  
bhyder@ccvn.com

**Project Title:** Yancey Mitchell Rural Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$18,972,750.00  
**Loan Request:** \$6,324,250.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The YMRB project will promote social and economic development in a rural, economically distressed area of North Carolina by delivering digital services (TV, data and VoIP) to community households, businesses and key anchor institutions. The present cable system and transmission network will be upgraded to the latest technology to ensure performance for all end users far into the future. III. How many jobs will be created or saved from this project? During the construction and implementation phase of the YMRB project 13 job positions will be created. After the system is completed, eight full-time staff positions will be created in the customer service and technical support departments.

**Public Notice Response:**

Service Area	PNR Company Name
Country Cablevision	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** EASTERN BAND OF THE CHEROKEE INDIANS  
**Application ID:** 5321  
**Contact:** MICHELL HICKS  
(828) 497-7002  
jasolamb@nc-chokeee.com  
**Project Title:** Cherokee Broadband Enterprise  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,438,434.00  
**Loan Request:** \$1,799,864.00  
**Other Funding:** \$81,000.00  
**Status:** Application Received  
**Description:** The Cherokee Broadband Enterprise will use wireless and fiber technology to create a network providing broadband connectivity to rural, remote, and un-served communities on the reservation lands. the enterprise is owned by the Eastern Band of Cherokee Indians. Significant work has been completed through planning, analyses, and contracting with consultants.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** EDGECOMBE, COUNTY OF  
**Application ID:** 6507  
**Contact:** ERIC EVANS  
(252) 641-5775  
ericevans@co.edgecombe.nc.us

**Project Title:** Edgecombe County Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,853,367.00  
**Loan Request:** \$1,308,894.00  
**Other Funding:** \$1,308,894.00  
**Status:** Application Received  
**Description:** This broadband project addresses the 20,392 households in Edgecombe County, of which 68% do not have broadband internet services (per survey conducted August 2009). There is one city and ten towns in Edgecombe County for a total of 20,392 households and 2954 businesses. Almost 100% of the unserved area and underserved area is rural. This project will provide service to the total area of the County.

**Public Notice Response:**

Service Area	PNR Company Name
Edgecombe County BB	CenturyLink
	Suddenlink Communications
	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** FRENCH BROAD ELECTRIC MEMBERSHIP CORP  
**Application ID:** 5166  
**Contact:** JEFF LOVEN  
(828) 649-2051  
jeff.loven@frenchbroademc.com  
**Project Title:** French Broad Electric BPL Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,154,200.00  
**Loan Request:** \$621,492.00  
**Other Funding:** \$216,615.00  
**Status:** Application Received  
**Description:** This project provides broadband internet access to Spring Creek, Laurel, Beech Glenn and areas of Marshall and Mars Hill, North Carolina. Technology used in this project includes fiber optic communications as the middle mile backhaul link and Broadband Over Powerlines as the last mile medium to provide service to the subscriber. FBEMC has chosen this technology combination because they can use existing infrastructure to deploy the system and minimize project cost. The total number of households passed in the proposed funded service area is 1,721. There are at least 80 businesses in the proposed funded service area. Critical community organizations in the proposed funded service area include Laurel Elementary School, Laurel Medical Center, Spring Creek Volunteer Fire Department, Spring Creek Community Center, Laurel Volunteer Fire Department, and Revere-Rice Cove Community Center.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** HALIFAX ELECTRIC MEMBERSHIP CORPORATION  
**Application ID:** 6231  
**Contact:** CHARLES H GUERRY  
(252) 445-5111  
CGuerry@HalifaxEMC.com

**Project Title:** Halifax EMC Halifax/Warren Counties Middle Mile Trunk (HEMC Trunk)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina

**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,077,402.00  
**Loan Request:** \$691,134.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** The HEMC Trunk will create Middle Mile availability at geographically diverse locations in rural Halifax and Warren Counties providing the only service opportunity for most of this rural area. The HEMC Trunk will also provide competitive service availability to Townships and Critical Community. Upon award of grant, Halifax EMC will seek customers for dark fiber and relationships with partners for Last Mile service for these two counties. Halifax EMC brings an extensive Transmission and Distribution Rights-Of-Way network to provision Middle Mile and Last Mile installation. HEMC itself will use fiber for interconnection of power station SCADA, Smartgrid AMI (under construction), VOIP telecom, Video Security (future) and office Intranet and Internet. Network Attach Points are planned to current HEMC offices in Enfield and near Macon, NC subject to negotiation with incumbent suppliers.

**Public Notice Response:**

Service Area	PNR Company Name
Eatons Ferry	CenturyLink
Five Forks	Time Warner Cable
Inez	CenturyLink
	Time Warner Cable
King	CenturyLink
	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** LUMBEE RIVER ELECTRIC MEMBERSHIP CORP  
**Application ID:** 5133  
**Contact:** MATT EPPS  
(910) 843-7961  
matt.epps@lumbeeriver.com

**Project Title:** Lumbee River EMC Broadband Economic Development Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$14,960,804.00  
**Loan Request:** \$4,986,935.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Lumbee River EMC will provide an advance fiber-to-the-home (FTTH) broadband services via a high speed fiber optic network designed for speed up to 100 Mbps to end users in our rural proposed funded service area. Our last mile infrastructure project will provide high speed broadband services that are urgently needed in rural communities by directly connecting homes, businesses, public service agencies and key community institutions.

**Public Notice Response:**

Service Area	PNR Company Name
LREMCARRA2	AT&T
	CenturyLink
	Time Warner Cable



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MOUNTAIN AREA INFORMATION NETWORK  
**Application ID:** 4394  
**Contact:** WALLY BOWEN  
(828) 255-0182  
wallyb@main.nc.us

**Project Title:** Last-Mile Broadband Access for Graham County, N. C. and Mt. Mitchell State Park  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$758,572.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project will provide last-mile wireless broadband access to Graham County, N.C., one of the state's most remote and underserved counties, and to Mt. Mitchell State Park, North Carolina's oldest -- and most remote -- state park. Graham County has the highest unemployment rate (19.3%) in North Carolina; it is the only county in the state without a four-lane highway. Mt. Mitchell State Park is located on the tallest peak east of the Mississippi. Park staff, visiting scientists, and the park's new environmental education classroom have no broadband access.

**Public Notice Response:**

Service Area	PNR Company Name

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** RED OAK TOWN OF  
**Application ID:** 7621  
**Contact:** PATSY KING MCGHEE  
 (252) 462-2434  
 patsy.duke.king@gmail.com

**Project Title:** Red Oak Nash County NC Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,952,158.00  
**Loan Request:** \$0.00  
**Other Funding:** \$836,639.00  
**Status:** Application Received  
**Description:** The Town of Red Oak has a plan to deploy broadband (fiber & wireless) throughout the unserved rural areas of Nash County, NC(except for satellite and cell phone data)with approximately 12,682 households. The project will utilize both DSL and wireless technologies to provide service. The middle mile will be fiber optic connectivity (provided by Century Link) to the internet POPs™s serving the county.

**Public Notice Response:**

Service Area	PNR Company Name
Unserved Area	AT&T
	CenturyLink
	Suddenlink Communications
	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SKYLINE TELEPHONE MEMBERSHIP CORPORATION  
**Application ID:** 5582  
**Contact:** MICHAEL LEWIS  
(336) 877-8302  
Michael.lewis@skyline.org  
**Project Title:** High Country Fiber  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina, Tennessee  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$20,289,706.00  
**Loan Request:** \$8,695,588.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** SkyLine Telephone and SkyBest Communications (its wholly-owned subsidiary) will substantially expand the provision of advanced fiber-to-the-home (FTTH) services via a fiber optic network with combined speeds exceeding 20 mbps to more than 7,000 households, local businesses and anchor institutions in Alleghany and Ashe counties in rural, northwestern North Carolina.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SURRY TELEPHONE MEMBERSHIP CORPORATION  
**Application ID:** 5996  
**Contact:** RICHARD CHARLES PARKER  
(336) 374-5021  
rcparker@surry.net

**Project Title:** Surry Telephone Membership Corporation RUS BIP Last Mile Project Application for Round Two

**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,529,494.00  
**Loan Request:** \$2,372,354.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Surry Telephone Membership Corporation is the ILEC for rural areas of Surry, Stokes and Davidson Counties in the Piedmont Region of North Carolina. Budgetary constraints and the physical limitations of our existing copper network have not allowed STMC to provide more than 3 Mbps to our most rural areas. With the help of the BIP program, STMC plans to offer broadband speeds of 6 Mbps and greater to those underserved customers. This will be achieved by installing a "future bandwidth proof" Active FTTH network from our existing wirecenters directly to the customer premise. STMC will install access electronic equipment, in these wirecenters and at the customer premise, that already has proven and reliable service. The Active FTTH will utilize ribbon fiber cables as the backbone of the network. The project will pass 2,731 structures, of those 2,377 are underserved.

**Public Notice Response:**

Service Area	PNR Company Name
3D30	Time Warner Cable
Asbury	Time Warner Cable
Beulah B Line	Time Warner Cable
Crooked Oak	Time Warner Cable
Currytown	Time Warner Cable
Francisco	Time Warner Cable
Nancy Reynolds	Time Warner Cable
	Windstream
Round Peak	Time Warner Cable
Yadkin College	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TRI-COUNTY TELEPHONE MEMBERSHIP CORPORATION  
**Application ID:** 7282  
**Contact:** GREGORY S COLTRAIN  
(252) 964-8018  
gregc@gotricounty.com

**Project Title:** TriCounty Telecom FTTP Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$10,610,410.00  
**Loan Request:** \$3,536,805.00  
**Other Funding:** \$2,068,225.00  
**Status:** Application Received  
**Description:** Tri-County Telephone Membership Corporation (TCTMC) dba TriCounty Telecom proposes to build a Fiber to the Premise (FTTP) network. This will provide high speed data, interactive communications, entertainment services and voice services to residential customers, business customers and critical community facilities in rural areas. The areas served are within northeast Beaufort County and parts of Hyde and Washington Counties. TCTMC will use the funding to build-out and deploy a GPON network with inherent capability to deliver 80 MB per premise served. This project will pass approximately 5,233 residential, business and critical community facilities.

**Public Notice Response:**

Service Area	PNR Company Name
TriCounty Telecom Service Area	CenturyLink

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WILKES TELECOMMUNICATIONS, INC.  
**Application ID:** 5562  
**Contact:** GEORGE LEE ROARK  
(336) 973-9079  
georgeroark@wilkes.net

**Project Title:** Wilkes Stimulus Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$15,127,700.00  
**Loan Request:** \$6,483,300.00  
**Other Funding:** \$361,000.00  
**Status:** Application Received

**Description:** Wilkes Telephone Membership Corporation, Inc. (WTMC), a non-profit cooperative telecommunications company headquartered in Wilkesboro, North Carolina, dba Wilkes Telecommunications Inc., seeks funding to provide last mile fiber optic high speed broadband, video, and voice services to underserved rural areas in Wilkes County, North Carolina. The project has strong community support and will provide sustainable services to promote rural economic development in the area. WTMC is currently building fiber to the home for its customers in the more dense portions of its four exchanges in Wilkes County with the assistance of an RUS loan but will use these funds to cover the less dense areas of its exchanges that are normally uneconomical to serve. WTMC plans to work with the NC statewide network to improve the availability of low cost Internet access to the more rural portions of the state.

**Public Notice Response:**

Service Area	PNR Company Name
Boomer - Central	Charter Communications, Inc
Boomer - East	Charter Communications, Inc.
Champion - West	Charter Communications, Inc.
Clingman - East	Charter Communications, Inc
Clingman - West	Charter Communications, Inc
Lomax - East	Charter Communications, Inc.
	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** YADKIN VALLEY TELEPHONE MEMBERSHIP CORPORATION, THE  
**Application ID:** 5927  
**Contact:** MITZIE BRANON  
(336) 463-5022  
mitziebranon@yadtel.com

**Project Title:** Yadkin Valley Rural FTTH  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$10,834,116.00  
**Loan Request:** \$10,834,116.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Yadkin Valley Telephone Membership Corporation is a non-profit rural cooperative serving the vast majority of Yadkin and Davie counties, and portions of Iredell, Wilkes, Rowan and Alexander counties in Western North Carolina. The Cooperative is seeking funds to deploy a high-capacity, diverse, Last Mile, Fiber-to-the-Home (FTTH) network that will provide affordable, advanced services to 5,783 households, businesses, community anchor institutions, and public safety facilities. The Yadkin Valley Rural FTTH Project service area within the Cooperative's service territory is composed of small, sparsely populated communities without High Speed Access that are in critical need of sustained economic development, support for anchor institutions and the 57 jobs that the Yadkin Valley Rural FTTH project will create.

**Public Notice Response:**

Service Area	PNR Company Name
1 Iredell and Yadkin	Time Warner Cable
2 Cox Mill	Time Warner Cable
3 Swaims Church	Time Warner Cable
4 Wyo Road	Time Warner Cable
6 Davie Academy	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**North Dakota**

**Applicant:** CONSOLIDATED ENTERPRISES, INC.  
**Application ID:** 6190  
**Contact:** KEN WEISENBERGER  
(701) 483-7376  
ken@consolidatedtelcom.com

**Project Title:** CEI Broadband Infrastructure Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Dakota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,782,360.89  
**Loan Request:** \$5,782,360.89  
**Other Funding:** \$3,854,908.00

**Status:** Application Received

**Description:** The CEI Broadband Infrastructure Project consists of two PFSAs in rural Dickinson and Belfield, western North Dakota. The Project is a FTTH expansion to CEI's existing fixed wireless data system in those areas. CEI will build fiber to the least populated areas of those communities where it has been cost prohibitive to deploy FTTH and sometimes even DSL. In the PFSAs, residences currently only have access to dial-up Internet from Qwest or wireless Internet from CEI at slower speeds of 4 Mbps. Under the Project, CEI will build out its facilities to pass all 1421 households in the PFSAs, and will be able to provide voice and video, as well as data services at speeds up to 100 Mbps. The CEI Broadband Infrastructure Project will require approximately 21 new jobs to build and operate the system.

**Public Notice Response:**

Service Area	PNR Company Name
Belfield	Qwest Corporation
Belfield City Unfunded	Qwest Corporation
Dickinson	Qwest Corporation
Dickinson City Unfunded	Qwest Corporation



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** GRIGGS COUNTY TELEPHONE CO  
**Application ID:** 7576  
**Contact:** TYLER KILDE  
(701) 437-3417  
tylerk@mlgc.com

**Project Title:** Griggs County/Moore & Liberty Broadband Development  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Dakota

**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$16,572,031.00  
**Loan Request:** \$5,524,010.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Griggs County/Moore & Liberty's last-mile broadband project will use Fiber-to-the-Home (FTTH) technology to bring affordable and reliable broadband access and video services to underserved rural areas in eastern North Dakota. Griggs County/Moore & Liberty will build facilities to 1,787 households, 406 businesses and 17 critical community entities for a total of 2,210 premises passed in communities in and around Enderlin, Sharon, Glenfield, Sheldon, Finley, McHenry and the rural areas of Cooperstown, and Binford. High-speed broadband services and more extensive video services will enhance the quality of life to Griggs County/Moore & Liberty subscribers, spur economic development in rural North Dakota, and improve services delivered by critical community institutions.

**Public Notice Response:**

Service Area	PNR Company Name
Binford City Unfunded	InvisiMax
Cooperstown City Unfunded	InvisiMax
Griggs County	InvisiMax

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INTER-COMMUNITY TELEPHONE COMPANY INC  
**Application ID:** 5691  
**Contact:** KEITH S. ANDERSEN  
(701) 924-8815  
rsto@ictc.com

**Project Title:** ICTC FTTH Upgrade  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Dakota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,625,362.00  
**Loan Request:** \$713,289.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Inter-Community Telephone Company, LLC. ICTC proposes a last mile fiber project in order to address broadband availability currently lacking in the communities of Hope, Sanborn and Tower City, three small underserved rural communities in three separate counties of east central North Dakota. This proposed project includes improvement and connectivity for critical community facilities, municipal and public safety services, area schools and libraries, and businesses all located within these three communities. The project will create 30-40 jobs providing positive impact to the economy in the proposed funded service area communities.

**Public Notice Response:**

Service Area	PNR Company Name
ND515 Hope.Sanborn.TowerCity - ND	InvisiMax

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MLGC, L.L.C.  
**Application ID:** 4547  
**Contact:** TYLER KILDE  
(701) 437-3417  
tylerk@mlgc.com

**Project Title:** MLGC Broadband Development  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Dakota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,601,401.00  
**Loan Request:** \$2,829,172.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** MLGC is proposing a last-mile broadband project, using Fiber-to-the-Home (FTTH) technology, to bring affordable and reliable broadband access to underserved rural counties in eastern North Dakota including Richland, Ransom, Cass Grand Forks and Steele. MLGC will be building facilities to 835 households and 110 businesses for a total of 945 premises passed. MLGC understands the value of high-speed broadband service to enhance the quality of life of its subscribers, spur economic development, and improve services delivered by rural communities. In essence, MLGC is seeking to deploy its FTTH network as rapidly and extensively as possible because the service they provide are vital to future of these rural communities. By obtaining grant and loan funding through BIP, MLGC can accelerate its deployment and ensure that even the least densely populated areas get this high-quality service.

**Public Notice Response:**

Service Area	PNR Company Name
Kindred	Qwest Communication
Kindred City Unfunded	Qwest Corporation
Northwood	InvisiMax
	Qwest Communications
Northwood City Unfunded	InvisiMax

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** RED RIVER RURAL TELEPHONE ASSN (INC)  
**Application ID:** 4733  
**Contact:** JEFFREY J. OLSON  
(701) 553-8309  
jeffolson@rrt.net

**Project Title:** RRT FTTP Broadband Upgrade Rural MN, ND and SD Exchanges  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota, North Dakota, South Dakota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,544,219.00  
**Loan Request:** \$4,544,219.00  
**Other Funding:** \$1,009,826.00  
**Status:** Application Received  
**Description:** The Red River Telephone (RRT) Fiber to the Premise (FTTP) Broadband Upgrade of rural Minnesota, North Dakota, and South Dakota exchanges will entail installing fiber to the premise to 1,272 unserved and underserved customer locations in 6 rural exchanges served by Red River Rural Telephone Association in Ransom, Richland, and Sargent counties of North Dakota, as well as Wilkin county in Minnesota and Roberts and Marshall counties in South Dakota. This extensive project will place approximately 690 route miles of fiber optic cable to the proposed areas, bringing broadband capabilities up to 100Mbps to customers who otherwise have relied on lesser quality services such as dial-up, wireless or satellite broadband services, all of which offer speeds below the required service level.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** S R T COMMUNICATIONS INC  
**Application ID:** 4726  
**Contact:** JOHN A REISER  
(701) 858-1200  
johnar@srttel.com

**Project Title:** FTTP for the Rural North Dakota Community of Metigoshe  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Dakota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,214,758.00  
**Loan Request:** \$2,214,758.00  
**Other Funding:** \$2,200,000.00  
**Status:** Application Received  
**Description:** SRT Communications, Inc., proposes a fiber-to-the-premise (FTTP) project that will provide broadband services to the rural North Dakota exchange of Metigoshe. The project will provide unparalleled broadband service to various town and rural subscribers within this proposed funded service area. This FTTP project, utilizing fiber optic cable, will allow SRT to provide more than 20 Mbps broadband access to each of the 665 households and businesses, simultaneously.

**Public Notice Response:**

Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** STANDING ROCK TELECOM  
**Application ID:** 7315  
**Contact:** MEL YAWAKIE  
(612) 730-7767  
mel@turtleislandcom.com

**Project Title:** SRTI Fixed and Mobile Broadband Wireless System  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Dakota, South Dakota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,307,247.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Standing Rock Telecommunications, Inc. (SRTI), a 100% tribally owned Telecommunication Corporation is seeking grant funding from the Broadband Infrastructure Program. SRTI proposes to expand its existing wireless system to provide Broadband Fixed and Mobile wireless services to the rural communities and scattered homes, farms and ranches within the Morrystown, McIntosh, rural Timber Lake, rural Isabel, rural Lemmon, and rural St. Anthony Exchanges in South Dakota and North Dakota.

**Public Notice Response:**

Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Ohio**

**Applicant:** G M N TRI COUNTY COMMUNITY ACTION COMMITTEE  
**Application ID:** 5794  
**Contact:** JAMES HAROLD ARCHER  
(740) 732-2388  
planner@gmncac.org  
**Project Title:** GMN Tri-County Broadband Expansion Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Ohio, West Virginia  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,518,561.00  
**Loan Request:** \$0.00  
**Other Funding:** \$671,278.00  
**Status:** Application Received  
**Description:** Wireless Broadband Project to cover the unserved and underserved areas of Guernsey, Monroe and Noble Counties.

**Public Notice Response:**

Service Area	PNR Company Name
GuernseyMonroeNoble	AT&T
	Suddenlink Communications
	Time Warner Cable, Inc.
	Windstream

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** HOMETOWN CABLE COMPANY LLC  
**Application ID:** 6052  
**Contact:** SCOTT EDWARD PRUETER  
 (419) 678-4090  
 sprueter@hometowncable.net

**Project Title:** UNINCORPORATED AREAS OF DARKE/PREBLE COUNTY NETWORK  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Ohio

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,267,380.00  
**Loan Request:** \$2,359,926.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** HOMETOWN CABLE COMPANY, LLC WILL PROVIDE COUNTYWIDE INTERNET AND BROADBAND WIDE AREA NETWORK (WWAN) TO FACILITATE FIXED AND MOBILE BROADBAND INTERNET THROUGHOUT DARKE AND PREBLE COUNTIES IN OHIO. THIS NETWORK WILL ENABLE BROADBAND APPLICATIONS AND SERVICES SUCH AS: RESIDENTIAL AND BUSINESS INTERNET, CONNECTION OF REMOTE SITES, WIFI, REDUNDANT BROADBAND BACKUP, AND MOBILE BROADBAND TO RURAL AREAS.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	HOMETOWN CABLE COMPANY, LLC	CenturyLink
		Time Warner Cable Inc
		Wabash Mutual Telephone Co & Wabash Communications



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INTELLIWAVE, LLC  
**Application ID:** 5149  
**Contact:** CHRIS COOPER  
(740) 592-0322  
ccooper@intelliwave.com

**Project Title:** The Washington County Ohio Rural Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Ohio

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$566,972.00  
**Loan Request:** \$242,988.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Intelliwave, Southeast Ohio's largest and most experienced Wireless Internet Service Provider will leverage Broadband Initiatives Program funds to sustainably deliver affordable wireless high speed Internet access and VOIP phone services to the chronically underserved and unserved Appalachian Ohio communities in rural Washington County, Ohio. This project will greatly enhance these communities by promoting economic development, creating jobs, increasing educational opportunities and improving access to health care. Intelliwave's Washington County broadband plan will also ensure that all services are delivered cost effectively while offering rural residents and businesses a highly robust, low cost service option.

**Public Notice Response:**

Service Area	PNR Company Name
IW SVR Area 1	AT&T
	Suddenlink Communications
	Time Warner Cable, Inc.

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** JB-NETS  
**Application ID:** 7276  
**Contact:** STEPHEN F KLINE  
(740) 446-2975 x135  
customerservice@jbnets.net  
**Project Title:** JB-Nets Gallia County, Ohio BIP Wireless Expansion  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Ohio, West Virginia  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$686,896.00  
**Loan Request:** \$308,604.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** JB-Nets proposes to expand its current wireless broadband service now existing in Gallia County, Ohio to all remaining eligible areas in Gallia County, Ohio as defined in the rules defined for Round 2 of the ARRA Broadband funding.

**Public Notice Response:**

Service Area	PNR Company Name
JB-Nets Gallia County, Ohio BIP Wireless Expansion	AT&T
	Suddenlink Communications
	Time Warner Cable, Inc.

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NELSONVILLE TV CABLE, INC  
**Application ID:** 6162  
**Contact:** JIM EDWARDS  
(740) 707-3442  
62765@nelsonvilleTV.com

**Project Title:** Nelsonville TV Cable HFC Broadband Addition  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Ohio

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,246,721.00  
**Loan Request:** \$1,391,452.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Project will extend HFC Digital Cable Services to approximately 1,500 homes in unserved areas of Athens, Hocking, and Morgan Counties in Ohio. Athens County, OH is a "Persistent Poverty County" as defined by the U.S. Census Bureau. The cost per premises passed is less than \$1,000 each.

**Public Notice Response:**

Service Area	PNR Company Name
2Q,2R,2S,2T,2U	Time Warner Cable, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NEW ERA BROADBAND  
**Application ID:** 7374  
**Contact:** DAVID HANNUM  
(740) 667-3350  
sales@newerabroadband.com  
**Project Title:** Meigs County Broadband Infrastructure Project for Advancement of Rural Economic Development  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Ohio  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,216,196.00  
**Loan Request:** \$738,733.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project will deliver broadband and high speed broadband services to over three thousand unserved residences, businesses and critical facilities in rural Appalachian Meigs County Ohio, providing economic development opportunities and facilitating emergency services.

**Public Notice Response:**

Service Area	PNR Company Name
Meigs County Ohio Broadband Project	Suddenlink Communications
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SOUTHERN OHIO COMMUNICATION SERVICES, INC  
**Application ID:** 4273  
**Contact:** GARY C COOPER  
(740) 947-2409  
bret.childers@gmail.com

**Project Title:** Southern Ohio Underserved Rural Broadband Build  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Ohio

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$709,736.00  
**Loan Request:** \$738,705.00  
**Other Funding:** \$151,531.00  
**Status:** Application Received  
**Description:** We will be providing broadband and VOIP services to the unserved and underserved anchor institutions, businesses, and residents of Adams and Pike counties in Ohio. We will be providing wireless service with service offering speeds up to 3Mbps down and 2Mbps up.

**Public Notice Response:**

Service Area	PNR Company Name
Adams Brown	Time Warner Cable Inc
Pike	Time Warner Cable, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SYCAMORE TELEPHONE COMPANY (INC)  
**Application ID:** 6393  
**Contact:** STEVEN EKLEBERRY  
(419) 927-6012  
sekleberry@bright.net

**Project Title:** Sycamore FTTH  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Ohio

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,697,145.00  
**Loan Request:** \$1,452,310.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Sycamore Telephone proposes to build a fiber-to-the-home system within the village of Sycamore, the village of Melmore, and the village of McCutchensville. In the areas outside the villages, fiber will be placed to the existing DSL terminals thereby allowing Sycamore Telephone Company to provide broadband speeds of over 5mb/s to the subscribers throughout their exchange. These changes will further allow the introduction of IPTV to these rural communities.

**Public Notice Response:**

Service Area	PNR Company Name
Sycamore Telephone	Time Warner Cable, Inc.
	Wavelinc Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Oklahoma**

**Applicant:** ABSENTEE SHAWNEE TRIBE OF OKLAHOMA, INC., THE  
**Application ID:** 7719  
**Contact:** GEORGE BLANCHARD  
(405) 275-4030 x207  
gblanchard@astribe.com  
**Project Title:** Absentee Shawnee Tribe Rural Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$999,000.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The project focuses on the provision of wireless broadband and wide area wifi services to a rural area which does not have affordable broadband access and which includes a significant population of low income, economically disadvantaged Native Americans currently without affordable internet access.

**Public Notice Response:**

Service Area	PNR Company Name
ASTBIPMAP	Allegiance Communications
	AT&T
	Pottawatomie Telephone Co
	Windstream

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** ATLINK  
**Application ID:** 7468  
**Contact:** KERRY LEIGH CONN  
 (405) 343-8232  
 kerrylconn@gmail.com

**Project Title:** Last Mile Broadband Infrastructure for Unserved, Rural Oklahoma Communities  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,897,676.00  
**Loan Request:** \$2,649,681.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** @Link Services proposed to connect 14 communities eligible for the Broadband Community Connect Program currently administered by the USDA Rural Utility Service. These communities have been determined to have persistent poverty, low populations and a median household income of less than 60% of the State Median Household income. The funded project will provide last mile broadband infrastructure to 14 rural, Oklahoma communities that currently have no access to the internet at any speed. These communities are persistent poverty communities designated by the Oklahoma Department of Commerce as Enterprise Zones. The delivery of broadband to these chronically unserved areas will promote rural economic development and improve education, health care and public safety.

**Public Notice Response:**

Service Area	PNR Company Name
Asher	Windstream
Council Hill	Oklahoma Telephone and Telegraph, Inc. WINDSTREAM
Dustin	Oklahoma Telephone and Telegraph, Inc.
Hichita	Oklahoma Telephone and Telegraph, Inc.
Hickory	Cable One, Inc.
Milburn	WINDSTREAM
Pittsburg	wINDSTREAM
Wayneright	Oklahoma Telephone and Telegraph, Inc.
Wetumka	AT&T



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CIMMARRON TELEPHONE CO  
**Application ID:** 4312  
**Contact:** GENE BALDWIN  
(918) 865-3311  
hgb@cimtel.net  
**Project Title:** Operation Slingshot Cimarron Telephone Company  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$21,189,658.00  
**Loan Request:** \$21,189,659.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The project will provide both FTTH and wireless broadband service to underserved areas of Payne, Osage, Creek, Pawnee and Okfuskee counties in Oklahoma. The project passes 8,966 households and 933 businesses. The project also passes portions of Native American tribal land including the Osage, Pawnee and Creek tribes and will provide services to 35 critical community facilities.

**Public Notice Response:**

Service Area	PNR Company Name
Osage -Pawnee Co - OK	AT&T

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** COMANCHE PUBLIC SCHOOL DISTRICT I-2  
**Application ID:** 7405  
**Contact:** TERRY DAVIDSON  
 (580) 439-2900  
 tdavidson@comanche.k12.ok.us

**Project Title:** Comanche School District National Broadband Plan 1:1 Computing Pilot Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$997,830.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** If funded, Comanche School District will deploy a mobile wireless broadband network to connect its 1:1 computing enabled students to the school district's intranet after hours enabling a 7x24x365 instruction environment. This will place Comanche School District at the forefront for broadband in education goals established by the National Broadband Plan to bring broadband and computers to the student's home after school hours.

**Public Notice Response:**

Service Area	PNR Company Name
Comanche School District	AT&T
	Cable One, Inc.
	Pioneer Telephone Cooperative
	Rhino Communications
	Witchita Online

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** CROSS TELEPHONE CO

**Application ID:** 4347

**Contact:** DAVID V. MILLER  
 (918) 463-2921  
 vdauidii@crosstel.net

**Project Title:** OBI-2 (Oklahoma Broadband Initiative- Area 2)

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$8,796,980.00

**Loan Request:** \$8,796,980.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** Project Description: Cross Telephone Company will provide FTTH and wireless broadband service to underserved areas of six counties in Oklahoma. The project passes 20,771 households and 4,183 businesses. The project also passes portions of three Native American tribal lands and will provide services to 111 critical community facilities. Cross is also initiating a project called BOLT (Broadband for Oklahomans Learning with Technology). The program fosters innovation by utilizing wireless broadband connectivity to learning devices that go home with students in Senior High School and Secondary Education. It utilizes wireless Netbook applications.

**Public Notice Response:**

Service Area	PNR Company Name
Calvin-OK-2	AT&T
Hugh-Okfu-Sem Co-OK-2	AT&T
	Oklahoma Telephone and Telegraph, Inc.
	Suddenlink Communications
	Wichita Online, Inc.
Musk-Mcln-Okmu Co-2	Windstream
	AT&T
	Suddenlink Communications
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CROSS TELEPHONE CO

**Application ID:** 4334

**Contact:** DAVID V. MILLER  
(918) 463-2921  
vdauidii@crosstel.net

**Project Title:** OBI-1 (Oklahoma Broadband Initiative- Area 1)

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$22,453,595.00

**Loan Request:** \$22,453,595.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** Cross Telephone Company will provide FTTH and wireless broadband service to underserved areas of ten counties in Eastern and Southeastern Oklahoma. The project passes 47,920 households and 4,470 businesses. The project also passes portions of at least two Native American tribal lands and will provide services to 158 critical community facilities. Cross is also initiating a project called BOLT (Broadband for Oklahomans Learning with Technology). The program fosters innovation by utilizing wireless broadband connectivity to learning devices that go home with students in Senior High School and Secondary Education. It utilizes wireless Netbook applications.

**Public Notice Response:**

Service Area	PNR Company Name
Choc-Push Co-OK-1	AT&T
	Suddenlink Communications
LeFlore Co.-OK-1	Suddenlink Communications
	Windstream
Main OK-OBI-1	AT&T
Talihina-OK-1	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DURACOM INC  
**Application ID:** 7036  
**Contact:** GEORGE BREEDEN  
(580) 920-0870  
rhino@acrsokc.com

**Project Title:** Southeast Oklahoma Broadband Choctaw Tribal and Rural Residents  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,055,906.00  
**Loan Request:** \$1,099,009.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project proposes to blanket 750 square miles of rural and economically distressed communities with the latest in WiMAX broadband service that today is 100% unserved. The project will offer a Broadband Lifeline Program. The Program will enable low income families who qualify for Lifeline voice plans to receive discounted broadband services. This project will create hundreds of long term job opportunities and will offer discounted service to all critical community facilities.

**Public Notice Response:**

Service Area	PNR Company Name
Atoka County Service Area	Oklahoma Western

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MEDICINE PARK TELEPHONE COMPANY  
**Application ID:** 7462  
**Contact:** EDWARD HILLIARY  
(580) 529-2700  
mptc@mptelco.com

**Project Title:** Rural Comanche County Oklahoma Fiber to the Home Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,607,247.00  
**Loan Request:** \$536,035.00  
**Other Funding:** \$81,277.00  
**Status:** Application Received  
**Description:** This Project consists of installing a GPON FTTH network in Southern Comanche & Northern Cotton Counties in Oklahoma. These areas, currently served by AT&T for voice service, lack the wireline broadband service that would enable them to compete in today's economy. This project consists of 1,867 homes of which 100% are completely unserved. The proposed funded service area includes many homes that are well below the poverty line, in the former Kiowa-Comanche-Apache Reservation in southwestern Indian Territory. Such a project would revitalize many of the communities in the area, in addition to saving and creating hundreds jobs. Medicine Park Telephone Co, Inc., a family owned ILEC and RUS partner on an assortment successful projects, leads a team of six companies for this shovel-ready project.

**Public Notice Response:**

Service Area	PNR Company Name
Comanche County FTTH	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MEDICINE PARK TELEPHONE COMPANY  
**Application ID:** 5649  
**Contact:** EDWARD HILLIARY  
(580) 529-2700  
mptc@mptelco.com

**Project Title:** Sterling Oklahoma to Scotland Texas Rural Fiber Optic Route  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma, Texas

**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,326,447.00  
**Loan Request:** \$1,331,763.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The project consists of installing a 70 mile Fiber transport network between Sterling, OK and Scotland, TX. This network will pass through three communities, of which 100% are underserved and 32.1% are completely unserved, and provide High Speed Fiber connections to two Health clinics, three town Halls, four fire departments and one library. In addition, two internet companies and multiple cellular companies have been contacted regarding bandwidth opportunities. Medicine Park Telephone Co, Inc., a family owned ILEC and RUS partner on an assortment successful projects, leads a team of six companies for this shovel-ready project.

**Public Notice Response:**

<b>Service Area</b>	<b>PNR Company Name</b>
Scotland, TX Interconnect Point	Santa Rosa Telephone Cooperative, Inc.
Sterling, OK Interconnect Point	Windstream
Walters, OK Interconnect Point	AT&T

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** MEDICINE PARK TELEPHONE COMPANY  
**Application ID:** 5646  
**Contact:** EDWARD HILLIARY  
 (580) 529-2700  
 mptc@mptelco.com

**Project Title:** Rural North Texas Wireless Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,637,304.00  
**Loan Request:** \$1,988,362.00  
**Other Funding:** \$292,549.00  
**Status:** Application Received  
**Description:** This Project consists of deploying a 3.65 GHz WiMax technology to very rural portions of Northern Texas. This project consists of 8,799 homes of which 90% are underserved and 23.9% are completely unserved. Such a project would revitalize many of the communities in the area; in addition to saving and creating hundreds of jobs. Medicine Park Telephone Co, Inc., a family owned ILEC and RUS partner on an assortment successful projects, leads a team of six companies for this shovel-ready project

**Public Notice Response:**

Service Area	PNR Company Name
North Texas Wireless	AT&T
	Santa Rosa Telephone Cooperative, Inc.
North Texas Wireless Zone 2	Electra Telephone Company
	Santa Rosa Telephone Cooperative, Inc.
	Suddenlink Communications
	Time Warner Cable
Young Co. Cluster	AT&T



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** MEDICINE PARK TELEPHONE COMPANY

**Application ID:** 5645

**Contact:** EDWARD HILLIARY  
 (580) 529-2700  
 mptc@mptelco.com

**Project Title:** South Central Rural Oklahoma Wireless Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$5,325,615.00

**Loan Request:** \$2,283,494.00

**Other Funding:** \$448,410.00

**Status:** Application Received

**Description:** This Project consists of deploying a 3.65 GHz WiMax technology to very rural portions of South Central Oklahoma. This project consists of 22,279 homes of which 90% are underserved and 41.6% are completely unserved. The proposed funded service area includes many homes that are well below the poverty line, in the former Kiowa-Comanche-Apache Reservation in southwestern Indian Territory. Such a project would revitalize many of the communities in the area, in addition to saving and creating hundreds of jobs. Medicine Park Telephone Co, Inc., a family owned ILEC and RUS partner on an assortment successful projects, leads a team of six companies for this shovel-ready project.

**Public Notice Response:**

Service Area	PNR Company Name
OK Wireless	AT&T
	Chickasaw Telephone Company
	Pioneer Telephone Cooperative
	Santa Rosa Telephone Cooperative, Inc.
	Suddenlink Communications
	Wavelinx
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MEDICINE PARK TELEPHONE COMPANY  
**Application ID:** 5642  
**Contact:** EDWARD HILLIARY  
(580) 529-2700  
mptc@mptelco.com  
**Project Title:** Rural Oklahoma Kiowa-Washita Counties Fiber to the Home Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,026,945.00  
**Loan Request:** \$2,010,055.00  
**Other Funding:** \$60,460.00  
**Status:** Application Received

**Description:** This Project consists of installing a GPON FTTH network in the Kiowa County Oklahoma area. This area is currently served by Windstream for phone service, but is isolated from the outside world, without any wireline broadband connectivity. This project consists of 830 homes of which 79.6% are completely unserved. The proposed funded service area includes many homes that are well below the poverty line, in the former Kiowa-Comanche-Apache Reservation in southwestern Indian Territory. Such a project would revitalize many of the communities in the area; in addition to saving and creating many jobs. Medicine Park Telephone Co, Inc., a family owned ILEC and RUS partner on an assortment successful projects, leads a team of six companies for this shovel-ready project.

**Public Notice Response:**

Service Area	PNR Company Name
Kiowa County FTTH	Windstream
Kiowa County FTTH-Mt. View	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MEDICINE PARK TELEPHONE COMPANY  
**Application ID:** 5573  
**Contact:** EDWARD HILLIARY  
(580) 529-2700  
mptc@mptelco.com

**Project Title:** Fiber to the Home project in the Rural area of Meers in Comanche County Oklahoma  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$303,488.00  
**Loan Request:** \$101,218.00  
**Other Funding:** \$27,000.00  
**Status:** Application Received

**Description:** The Project consists of installing a GPON FTTH network in the Meers community in rural and remotes areas of Comanche County. This area currently has limited phone service, and is isolated from the exchangeâ€™s central office by a National Wildlife Refuge making it virtually impossible to upgrade their services. This project consists of 116 homes of which 47.4% are completely unserved. The proposed funded service area includes many homes that are well below the poverty line, in the former Kiowa-Comanche-Apache Reservation in southwestern Indian Territory. Medicine Park Telephone Co, Inc., a family owned ILEC and RUS partner on an assortment of successful projects, leads a team of six companies for this shovel-ready project.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MEDICINE PARK TELEPHONE COMPANY  
**Application ID:** 5481  
**Contact:** EDWARD HILLIARY  
(580) 529-2700  
mptc@mptelco.com

**Project Title:** Town of Sterling, Oklahoma Fiber to the Home Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,542,495.00  
**Loan Request:** \$514,440.00  
**Other Funding:** \$36,000.00  
**Status:** Application Received  
**Description:** This Project consists of installing a GPON FTTH network in the Sterling, OK community. This area is currently served by Windstream for phone service, but is isolated from the outside world, without any wireline broadband connectivity. This project consists of 664 homes of which 100% are completely unserved. Such a project would revitalize the community; in addition to saving and creating over many jobs within the community. The proposed funded service area includes many homes that are well below the poverty line, in the former Kiowa-Comanche-Apache Reservation in southwestern Indian Territory. In addition, all equipment purchased would provide for additional sales tax dollars for the region. Medicine Park Telephone Co, Inc., a family owned ILEC and RUS partner on an assortment successful projects, leads a team of six companies for this shovel-ready project.

**Public Notice Response:**

Service Area	PNR Company Name
Sterling FTTH	Santa Rosa Telephone Cooperative, Inc.
	Windstream

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PINE TELEPHONE COMPANY INC  
**Application ID:** 5041  
**Contact:** COOPER LEE BROWN  
(580) 306-1020  
pinetel@pine-net.com

**Project Title:** Last Mile Broadband for Isolated Rural Southeastern Oklahoma/Choctaw Nation - Area 2  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,828,101.00  
**Loan Request:** \$2,926,329.00  
**Other Funding:** \$1,615,222.00  
**Status:** Application Received  
**Description:** This project expands the service area of a nearby first round BIP last mile award to Pine Telephone Company (EasyGrants 1257). The proposed funded service area would have been included in the first round application but for the limitations of the "remote" definition. The project will use innovative and proven wireless technology to deliver affordable broadband service to portions of entirely rural and economically disadvantaged Southeast Oklahoma (within the Choctaw Nation) to create economic growth and jobs and enhance education, health care and public safety. Pine Telephone Company will keep rates affordable and will invest free cash flow to expand the system.

**Public Notice Response:**

Service Area	PNR Company Name
5041 Coal	Rhino Communications
5041 Pittsburg	AT&T
	Cross Wireless L.L.C.
	OK Western

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PINE TELEPHONE COMPANY INC  
**Application ID:** 5722  
**Contact:** COOPER LEE BROWN  
(580) 306-1020  
pinetel@pine-net.com  
**Project Title:** Last Mile ILEC Fiber-to-the-Home for Isolated Rural Southeastern Oklahoma/Choctaw Nation  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$15,081,958.00  
**Loan Request:** \$15,081,959.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The network proposed by PTC is a hybrid design including a fiber to the home (FTTH) and fiber to the node (FTTN) solution for their existing service area. This proposed network will enable PTC to provide rural subscribers with services typically available in only the most urban areas of our country. In addition to enabling data rates of up to 40 Mbps, the network will enable video delivery via affiliate head-end facilities. Wireless microwave backhaul is proposed in some extremely rugged portions of the network. Subscribers in these locations will receive the same data services provided to the FTTN subscribers. The proposed soft switch will enable PTC to convert subscribers to voice over IP (VoIP), further enhancing network utilization. Additionally, the proposed network will provide much needed backhaul for the wireless network of Easygrants 1257 awarded in round one.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** PINE TELEPHONE COMPANY INC  
**Application ID:** 5040  
**Contact:** COOPER LEE BROWN  
 (580) 306-1020  
 pinetel@pine-net.com

**Project Title:** Last Mile Broadband for Isolated Rural Southeastern Oklahoma/Choctaw Nation - Area 1  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$8,175,314.00  
**Loan Request:** \$3,503,706.00  
**Other Funding:** \$1,615,222.00  
**Status:** Application Received

**Description:** This project expands the service area of an adjacent first round BIP last mile award to Pine Telephone Company (EasyGrants 1257). The proposed funded service area would have been included in the first round application but for the limitations of the "remote" definition. The project will use innovative and proven wireless technology to deliver affordable broadband service to portions of entirely rural and economically disadvantaged Southeast Oklahoma (within the Choctaw Nation) to create economic growth and jobs and enhance education, health care and public safety. Pine Telephone Company will keep rates affordable and will invest free cash flow to expand the system.

**Public Notice Response:**

Service Area	PNR Company Name
5040 EAST	AT&T
	Suddenlink Communications
5040 WEST	AT&T
	Rhino Communications
	Suddenlink Communications
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PIONEER TELEPHONE COOPERATIVE, INC.  
**Application ID:** 5113  
**Contact:** RICHARD RUHL  
(405) 375-4111  
raruhl@ptci.com

**Project Title:** Pioneer Tel FTTH Rural Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$24,971,934.00  
**Loan Request:** \$10,958,906.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Pioneer Telephone Cooperative, Inc. will provide FTTH broadband service to remote areas within its 76 western Oklahoma telephone exchange boundaries. Pioneer can provide service to 3952 households, 160 businesses and 5 anchor institutions/public safety facilities using existing infrastructure from higher populated areas to reduce the overall capital costs for the 43 PFSA's to be built. With 673.41 miles of fiber construction, customers will be able to receive the same data, voice and video service as provided in the rural communities, schools and hospitals. The cost for the project of \$35,930,840 and will give the rural areas a lifeline to customers to allow the use of affordable broadband service.

**Public Notice Response:**

Service Area	PNR Company Name
41 Dibble - Iron Chapel- PT	Windstream
42 Dibble - South Area-PT	Windstream
43 Dibble - Criner South- PT	Windstream
45 Blanchard - Cole- PT	Windstream



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** POTTAWATOMIE TELEPHONE CO.,THE  
**Application ID:** 4328  
**Contact:** DAN OVERLAND  
 (405) 997-5201  
 dan@goptc.net  
**Project Title:** Operation Slingshot Pottawatomie Telephone Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$10,617,629.00  
**Loan Request:** \$10,617,630.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The project will provide both FTTH and wireless broadband service to underserved areas of Cleveland, Lincoln, Pontotoc and Pottawatomie counties in Oklahoma. The project passes 9212 households and 3250 businesses. The project also passes portions of Native American tribal land including the Chickasaw Nation, Kickapoo Nation, Iowa Tribe of Oklahoma, Sac and Fox Nation, Pottawatomie Nation, Absentee Shawnee tribes and will provide services to 63 critical community facilities.

**Public Notice Response:**

Service Area	PNR Company Name
Pott Co. Area	Allegiance Communications
	AT&T
	Cable One, Inc.
	Suddenlink Communications
	Windstream
Wellston-OK	AT&T

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** SALLISAW, CITY OF  
**Application ID:** 5240  
**Contact:** DAVE STOCKTON  
 (404) 641-3000  
 dstockton01@comcast.net

**Project Title:** FTTP Broadband in Sequoyah County, Oklahoma  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,110,661.00  
**Loan Request:** \$2,618,855.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The City of Sallisaw, Oklahoma, via the Sallisaw Municipal Authority (a public trust of the City), is applying for ARRA funds to extend the availability, affordability and speed of broadband within the population centers of Sequoyah County, Oklahoma. The City operates an existing FTTP system serving Sallisaw. If funded, the City would extend this system into the areas of Sequoyah County where broadband is not available.

**Public Notice Response:**

Service Area	PNR Company Name
Sequoyah CO, Oklahoma	Allegiance Communications
	AT&T
	Suddenlink Communications

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** STELERA WIRELESS, LLC  
**Application ID:** 6373  
**Contact:** JOHN CURTIS  
 (405) 751-3525 x222  
 john.curtis@stelera.com

**Project Title:** Stelera Wireless Rural Broadband Application  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arkansas, Colorado, Kansas, Louisiana, New Mexico, Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$81,405,586.00  
**Loan Request:** \$36,573,524.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Stelera Wireless plans to build and operate next generation wireless broadband services in cities located in Arkansas, Colorado, Kansas, New Mexico and Texas. Using licensed spectrum, Stelera will utilize a High Speed Packet Access (HSPA) to serve these markets.

**Public Notice Response:**

Service Area	PNR Company Name
Alamosa East CDP, CO	Blanca Telephone Company
	Qwest Corporation
Altus City, AR	CenturyLink
Anton City, TX	South Plains Telephone Cooperative
	Windstream
Antonio town, CO	Blanca Telephone Company
Aspen, CO	Comcast Cable
	Qwest Corporation
Austin, CO	JAB Broadband
Avon, CO	Comcast Cable
	Qwest Corporation
Basalt, CO	Comcast Cable
	JAB Broadband
	Qwest Corporation
Battlement Mesa CDP, CO	Comcast Cable
	JAB Broadband
	Qwest Corporation
Bayfield town, CO	Qwest Corporation
bearden city, AR	Windstream
Berryville, AR	Cox Communications, Inc.
	Windstream
Blueberry Hill CDP, TX	Ranch Wireless
	Time Warner Cable
Booneville, AR	CenturyLink
	Magazine Telephone Company
Breckenridge, CO	Comcast Cable
	JAB Broadband
	Qwest Corporation
Buna CDP, TX	AT&T
Cactus, TX	Windstream
Camden, AR	AT&T
	South Arkansas Telephone Company

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

STELERA WIRELESS, LLC

Service Area	PNR Company Name
Canon City, CO	Qwest Corporation
Carbondale, CO	Comcast Cable
	JAB Broadband
	Qwest Corporation
Center Town, CO	Blanca Telephone Company
Charleston, AR	CenturyLink
	Pinnacle Communications
	Suddenlink Communications
Clarksville, AR	CenturyLink
	Suddenlink Communications
Coal Hill City, AR	CenturyLink
Crockett City, TX	Northland Communications Corporation
	Suddenlink Communications
	Windstream
Crosbytown, TX	South Plains Telephone Cooperative
	Windstream
Crossett Area, AR	AT&T
	South Arkansas Telephone Company
Cuero, TX	AT&T
	Time Warner Cable
Debeque, CO	Qwest Corporation
Del Norte town, CO	Blanca Telephone Company
	Qwest Corporation
Dermott, AR	Allegiance Communications
	AT&T
Dillon, CO	Comcast Cable
	JAB Broadband
	Qwest Corporation
Eagle-Vail, CO	Qwest Corporation
East Camden Town, AR	AT&T
	South Arkansas Telephone Company
Edwards, CO	Comcast Cable
	Qwest Corporation
El Cerro-Monterey Park, NM	Comcast Cable
	Qwest Corporation
	Qwest Corporation
El Jebel, CO	Comcast Cable
	Qwest Corporation
Empire, CO	Comcast Cable
	JAB Broadband
	Qwest Corporation
Eudora, AR	AT&T
Eunice, NM	Windstream
Flora Vista CDP, NM	Comcast Cable
	Qwest Corporation
Florence, CO	Qwest Corporation
Floydada, TX	AT&T
Frisco town, CO	Comcast Cable
	JAB Broadband
	Qwest Corporation
Georgetown, CO	Comcast Cable

**Broadband USA**  
**Broadband Initiatives Program (BIP)**  
**Application Directory**

**Applicant:**

**STELERA WIRELESS, LLC**

<b>Service Area</b>	<b>PNR Company Name</b>
	Qwest Corporation
Glade Park, CO	Qwest Corporation
Goliad city, TX	AT&T
Grapeland city, TX	Suddenlink Communications
	Windstream
Green Forest city, AR	Cox Communications, Inc.
Groveton city, TX	Windstream
Hamburg, AR	AT&T
Holiday Beach, TX	Charter Communications, Inc.
Hotchkiss town, CO	JAB Broadband
Hurley Town, NM	Comcast Cable
	Qwest Corporation
Idaho Springs, CO	Comcast Cable
	JAB Broadband
	Qwest Corporation
Idalou City, TX	South Plains Telephone Cooperative
	Windstream
Jal, NM	Windstream
Jasper, TX	AT&T
Johnson City, KS	Pioneer Communications, Inc.
Karns City, TX	AT&T
	Ranch Wireless
Kenedy, TX	AT&T
	Ranch Wireless
Keystone, CO	Comcast Cable
	Qwest Corporation
Kirbyville City, TX	AT&T
Kirtland CDP, NM	Comcast Cable
	Qwest Corporation
Kress City, TX	Mid-Plains Rural Telephone Cooperative
La Jara, CO	Blanca Telephone Company
Lake Village, AR	Allegiance Communications
	AT&T
Lakin, KS	Pioneer Communications
Lamar city, AR	CenturyLink
	Suddenlink Communications
Lamar, TX	AT&T
Lincoln Park CDP, CO	Qwest Corporation
Lockney, TX	AT&T
Log Lane Village town, CO	Qwest Corporation
Lorenzo city, TX	South Plains Telephone Cooperative
	Windstream
Los Chaves, NM	Comcast Cable
	Qwest Corporation
Los Trujillos-Gabalton CDP, NM	Comcast Cable
	Qwest Corporation
Madisonville, TX	AT&T
	Northland Communications Corporation
Magazine city, AR	Magazine Telephone Company
Manassa Town, CO	Blanca Telephone Company
Mancos Town, CO	Qwest Corporation

**Broadband USA**  
**Broadband Initiatives Program (BIP)**  
**Application Directory**

**Applicant:**

**STELERA WIRELESS, LLC**

<b>Service Area</b>	<b>PNR Company Name</b>
McGehee, AR	Allegiance Communications AT&T
Meadow Lake CDP, NM	Comcast Cable Qwest Corporation
Mesa County Area, CO	Qwest Corporation
Miniturn, CO	Comcast Cable Qwest Corporation
Monte Vista, CO	Blanca Telephone Company Qwest Corporation
Morton City, TX	South Plains Telephone Cooperative Windstream
New Castle, CO	Comcast Cable JAB Broadband Qwest Corporation
Newton, TX	Windstream
Norphelt city, AR	AT&T
O'Donnell city, TX	Poka Lambro Telephone Cooperative
Oak Grove Are, CO	JAB Broadband Qwest Corporation
Olathe town, CO	JAB Broadband Qwest Corporation
Ouray, CO	Qwest Corporation
Ozark, AR	CenturyLink
Palisade Area, CO	Qwest Corporation
Paonia town, CO	JAB Broadband
Parachute town, CO	Comcast Cable JAB Broadband Qwest Corporation
Paris, AR	CenturyLink
Penrose, CO	Qwest Corporation
Peralta CDP, NM	Comcast Cable Qwest Corporation
Petersburg city, TX	South Plains Telephone Cooperative Windstream
Plains, TX	Windstream
Point O'Conner, TX	Cable One, Inc.
Post City, TX	Cap Rock Telephone Cooperative, Inc. Poka Lambro Telephone Cooperative Suddenlink Communications Windstream
Ralls city, TX	South Plains Telephone Cooperative Windstream
Ridgeway, CO	JAB Broadband Qwest Corporation
Rio Communities CDP, NM	Comcast Cable Qwest Corporation
Rio Communities North CDP, NM	Comcast Cable Qwest Corporation
Roscoe city, TX	AT&T
Runge town, TX	AT&T Ranch Wireless

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**STELERA WIRELESS, LLC**

<b>Service Area</b>	<b>PNR Company Name</b>
Sanford town, CO	Blanca Telephone Company
Santa Clara, NM	Comcast Cable
Santana, KS	Pioneer Communications, Inc.
Seagraves city, TX	Poka Lambro Telephone Cooperative Windstream
Shallowater, TX	South Plains Telephone Cooperative Suddenlink Communications Windstream
Silt, CO	Comcast Cable JAB Broadband Qwest Corporation
Silverthorne, CO	Comcast Cable JAB Broadband Qwest Corporation
Skidmore CDP, TX	AT&T Ranch Wireless
Smackover city, AR	AT&T South Arkansas Telephone Company South Arkansas Telephone Company - Amended Respons
Snowmass Village, CO	Comcast Cable Qwest Corporation
Star City, AR	CenturyLink
Stephens city, AR	AT&T
Sublette, KS	AT&T Pioneer Communications, Inc.
Sundown city, TX	South Plains Telephone Cooperative Windstream
Syracuse City, KS	Pioneer Communications, Inc.
Tome-Adelino CDP, NM	Comcast Cable Qwest Corporation
Trinidad, CO	Comcast Cable Qwest Corporation
Trinity, TX	Suddenlink Communications Windstream
Vail, CO	Comcast Cable Qwest Corporation
Waldron, AR	CenturyLink Suddenlink Communications
Walsenburg, CO	Qwest Corporation
Warren, AR	AT&T
West Livingston, TX	Eastex Telephone Cooperative, Inc. Livingston Telephone Co. Suddenlink Communications
Williamsburg, CO	Qwest Corporation
Wilmot city, AR	Windstream
Wilson County, TX	Ranch Wireless
Woodsboro town, TX	AT&T Gtek Communications Time Warner Cable
Yoakum, TX	AT&T Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

STELERA WIRELESS, LLC

Service Area	PNR Company Name
Yorktown	AT&T
	Ranch Wireless

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TERRAL TELEPHONE COMPANY  
**Application ID:** 5055  
**Contact:** DICK R. SEGRESS  
(405) 640-1166  
dick@ttslinx.com

**Project Title:** Terral Telephone Co Fiber to the Home High Speed Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$0.00  
**Loan Request:** \$3,549,445.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This Fiber to the Home project will provide 335 housing units and 20 Businesses of Terral Oklahoma and southern Jefferson County Oklahoma with State of Art telecommunications and High Speed Broadband service, replacing outdated and deteriorating copper wire facilities and aged unlicensed wireless broadband facilities. Terral Oklahoma and the surrounding area is an economically depressed agricultural area thirty miles from the nearest economic center. The community does not have many of the services needed for quality of life including a bank, a grocery store or other shopping. The population depends on the Internet for many of their goods and services. This project will give the residentâ€™s access to enhanced voice services, video programming and high speed broadband Internet services. These services are vital to the sustained viability of the community.

**Public Notice Response:**

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Service Area	PNR Company Name
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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** TERRAL TELEPHONE COMPANY  
**Application ID:** 4406  
**Contact:** DICK R. SEGRESS  
 (405) 640-1166  
 dick@ttslinx.com

**Project Title:** Terral Telephone Co. WiMAX Wireless High Speed Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma, Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,272,093.00  
**Loan Request:** \$1,090,697.00  
**Other Funding:** \$191,467.00  
**Status:** Application Received

**Description:** Easygrants ID: 4406 Project Title: Terral Telephone Co. WiMAX Wireless High Speed Broadband Project Project Information Project Description: This project will provide State of Art High Speed Broadband access to Internet and the other services available via a quality broadband connection to 22 communities of south central Oklahoma and north central Texas who currently have no access or very limited access to broadband services. This project will replace outdated and deteriorating aged unlicensed wireless broadband facilities and bring service to many other communities via WiMAX wireless broadband technology. The area is an economically depressed agricultural region lacking many of the services needed for quality of life. These services are vital to the sustained viability of the community.

**Public Notice Response:**

Service Area	PNR Company Name
Terral Telephone Co. WIMAX	AT&T
	Community Telephone Company
	Hilliary Communications DBA Community Telephone Co
	Jab Wireless, Inc.
	Nortex Communications
	Suddenlink Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TRIBALCOM, L.L.C.

**Application ID:** 5093

**Contact:** GEORGE STAPLES  
(405) 620-1228  
staplesg@agcn.com

**Project Title:** Arcadia OK BWIA

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$693,521.00

**Loan Request:** \$285,153.00

**Other Funding:** \$1,539,960.00

**Status:** Application Received

**Description:** The project will use innovative wireless technology to deliver affordable broadband service to Arcadia Oklahoma, an entirely rural area 20 miles outside Oklahoma City on historical Route 66. The proposed system will promote and create economic growth and local employment opportunities in addition to enhancing internet accessibility to the areas education, health care and public safety entities within the two mile area. During the first three years all moneys not needed to service the grant/loan debt will be reinvested back into the system.

**Public Notice Response:**

Service Area	PNR Company Name
Arcadia BWIA Area	AT&T
	Wavelinx

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** WHITESPACE LLC  
**Application ID:** 6610  
**Contact:** DICK R SEGRESS  
 (405) 640-1166  
 dick@wavelinx.net

**Project Title:** Wavelinx WiMAX Wireless High Speed Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$24,371,071.00  
**Loan Request:** \$8,128,024.00  
**Other Funding:** \$5,136,012.00  
**Status:** Application Received

**Description:** Easygrants ID 6610 Project Title: Wavelinx WiMAX Wireless High Speed Broadband Project  
 Project Description Over the next 24 months Wavelinx will bring affordable High Speed Broadband Internet service to about 500,000 Oklahomans in and around 159 underserved rural communities throughout the central Oklahoma region. This system will provide speeds of greater than 6.5 Mbps combined, based on the subscriber's individual needs. Wavelinx High Speed Broadband will be available to over 200,000 homes and businesses.

**Public Notice Response:**

Service Area	PNR Company Name
Wavelinx WiMAX	Allegiance Communications
	AT&T
	Cable One, Inc.
	Central Oklahoma Telephone Co.
	Chickasaw Telephone Company
	Cimarron Telephone Co & Pottawatomie Telephone Co
	Oklahoma Telephone and Telegraph, Inc.
	Pioneer Telephone Cooperative
	Rhino Communications
	Suddenlink Communications
	Witchita Online

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Oregon**

**Applicant:** CASCADE UTILITIES, INC.  
**Application ID:** 6325  
**Contact:** DENNIS ANDERSON  
(503) 630-8942  
andersond@cuaccess.net  
**Project Title:** Cascade Utilities Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oregon  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,898,299.00  
**Loan Request:** \$1,299,433.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Cascade Utilities Broadband Project will place over 127 miles of fiber optic cable along with installing and/or changing out 21 DSLAMs in rural Oregon to both areas that are unserved and without high speed access.

**Public Notice Response:**

Service Area	PNR Company Name
Estacada	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** EAGLE TELEPHONE  
**Application ID:** 6399  
**Contact:** MICHAEL LATTIN  
(541) 893-6111  
comco@eagletelephone.com  
**Project Title:** Keating Broadband Deployment  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oregon  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$350,000.00  
**Loan Request:** \$150,000.00  
**Other Funding:** \$67,696.00  
**Status:** Application Received  
**Description:** To provide EVDO Rev-A wireless broadband services to the residents and businesses of the Keating Valley, Oregon.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** GREENWIRE BROADBAND, LLC  
**Application ID:** 7752  
**Contact:** PATRICIA R STEVENS  
 (541) 716-1101  
 tricia@greenwirebroadband.com

**Project Title:** Oregon Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Idaho, Oregon, Washington

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$38,976,335.00  
**Loan Request:** \$90,944,782.00  
**Other Funding:** \$78,729,120.00  
**Status:** Application Received  
**Description:** The team at Greenwire brings a stellar history in business, engineering, strategic relations and project management including over 35 collective years of proven success and industry confidence.

**Public Notice Response:**

Service Area	PNR Company Name
Oregon Broadband Initiative	Bend Cable LLC DBA BendBroadband
	Cable One, Inc.
	California Oregon Broadcasting Inc
	CALIFORNIA OREGON BROADCASTING, INC.
	Chambers Cable of Sunriver
	Charter Communications, Inc
	Charter Communications, Inc.
	COLTONTEL
	Comcast Cable
	Helix Telephone
	Molalla Communications Company
	Monroe Telephone Company
	Oregon Telephone Corporation
	Oregon-Idaho Utilities
	People's Telephone Co.
	Pine Telephone Systems, Inc
	Pioneer Telephone Cooperative
	Qwest Communications
	Qwest Corporation
	SpeedyQuick Networks Inc.
TDS Telecom	
UnwiredWest LLC	

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** MCMINNVILLE ACCESS COMPANY  
**Application ID:** 4410  
**Contact:** KATHY TATE  
 (503) 883-6278  
 ktate@onlinenw.com

**Project Title:** Willamette Valley Rural Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oregon

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,784,200.00  
**Loan Request:** \$0.00  
**Other Funding:** \$801,200.00  
**Status:** Application Received

**Description:** This project will increase broadband adoption and broadband throughput throughout rural areas of Yamhill, Polk and Marion counties in Northwest Oregon. The network uses licensed and non-licensed wireless technologies to reach 15,230 households and 6,104 businesses throughout a proposed funded service area of more than 1000 square miles.

**Public Notice Response:**

Service Area	PNR Company Name
Yamhill County	Charter Communications, Inc.
	Comcast Cable
	Gervais Telephone Company & subsidiary DataVision
	Monitor Cooperative Telephone Company
	Qwest Communications
	St. Paul Telephone Cooperative Association
	WaveDivision Holdings, LLC



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MINET  
**Application ID:** 4802  
**Contact:** PHILL GARRETT  
(503) 837-0712  
pgarrett@minetfiber.com  
**Project Title:** Polk County Oregon Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oregon  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$12,221,500.00  
**Loan Request:** \$0.00  
**Other Funding:** \$15,076,232.00  
**Status:** Application Received  
**Description:** This grant application is being filed by Minet, an existing ORS 190 non-profit corporation owned and operated by the cities of Independence and Monmouth, Oregon. Minet proposes to extend its existing "fiber-to-the-premises" (FTTP) broadband communications network to bring broadband to unserved and underserved areas adjacent to Minet's existing service area. The new service area is predominantly in Polk County with a small area in Marion County.

**Public Notice Response:**

Service Area	PNR Company Name
Polk County	Charter Communications, Inc.
	Comcast Cable
	Qwest Communications

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** MONROE TELEPHONE COMPANY  
**Application ID:** 4512  
**Contact:** JOHN T DILLARD  
 (541) 847-5135  
 jtdillard@monroetel.com  
**Project Title:** Monroe Telephone Cheshire & Greenberry Buildout Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oregon  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,241,050.00  
**Loan Request:** \$1,413,684.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project will provide broadband services to unserved areas of Lane and Benton counties, Oregon adjoining Monroe Telephone Company's current service area using FTTP (Fiber to the Premises) .

**Public Notice Response:**

Service Area	PNR Company Name
Benton-Lane	UnwiredWest LLC
Cheshire	Country Vision Cable
	Qwest Communications
	UnwiredWest LLC
Greenberry	Comcast Cable
	Qwest Communications
	UnwiredWest LLC

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PINEHURST SCHOOL FOUNDATION, THE  
**Application ID:** 6371  
**Contact:** JIM IMPARA  
(541) 482-3320  
jim@ggs.net

**Project Title:** Greensprings Community Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oregon

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$875,176.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Connect remote historic Pinehurst School District to Southern Oregon ESD via fiberoptic cable. Provide broadband services to unserved rural residents along Oregon Hwy 66. Provide facilities based broadband connections to rural fire, emergency responder, ODFW and commercial customers along Hwy 66. Provide ongoing funding source to Pinehurst School Foundation for school operations.

**Public Notice Response:**

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Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** RIO NETWORKS  
**Application ID:** 4557  
**Contact:** MARK BILTON-SMITH  
(541) 492-3030  
heidi.p@rionetworks.com  
**Project Title:** Rio Networks Rural WiMAX Expansion Program  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oregon  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,229,149.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** To allow Rio Networks, a full service telecom company owned by the Cow Creek band of the Umpqua Indian Tribe to extend 3G WiMAX multi service broadband access to small communities serving more than 65,000 people in the state of Oregon.

**Public Notice Response:**

Service Area	PNR Company Name
Canyonville	Charter Communications inc
Myrtle Creek	Charter Communications, Inc.
Sutherlin	Charter Communications, Inc. Qwest Communications
Winston	Charter Communications, Inc Qwest Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TRANS-CASCADES TELEPHONE COMPANY  
**Application ID:** 5425  
**Contact:** DENNIS ANDERSON  
(503) 630-8942  
andersond@cuaccess.net

**Project Title:** Trans-Cascades Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oregon

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,770,294.00  
**Loan Request:** \$590,099.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Trans-Cascades Broadband Project consists of placing 40 miles of fiber optic cable along with nine remote communications switches throughout Trans-Cascades Telephone Company's (the Company) entire service area in remote (0.22 customers per square mile) eastern Oregon. Those customers that we can currently provide broadband to have maximum speeds of 1 Mbps down/ 384kb up. This project will enable us to offer 10 Mbps+ speeds in both directions.

**Public Notice Response:**

Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** VANIR BROADBAND, INC.  
**Application ID:** 4502  
**Contact:** ALLEN E SEYMOUR  
(503) 866-0125  
aseymour@vanirmail.com

**Project Title:** Tillamook County Broadband Expansion Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oregon

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,338,566.00  
**Loan Request:** \$0.00  
**Other Funding:** \$339,300.00  
**Status:** Application Received

**Description:** The project plans to greatly expand and enhance our current broadband last mile delivery microwave system to additional homes and businesses in both the unserved and underserved parts of the county. With this expansion we will be able to reach approximately 1771 Housing Units which have no current broadband availability and 3739 Housing Units who only have low speed broadband access. Our technology allows for combined upload/download speeds in excess of 5 Mbit/sec for these households. We will also provide a more inclusive broadband internet delivery system which allows customers to purchase service in smaller increments, to serve the lower income and part time residents in rural Tillamook county Oregon. Finally we intend to provide cameras at strategic locations throughout the county that will allow county emergency services and law enforcement personnel access to the images.

**Public Notice Response:**

Service Area	PNR Company Name
Tillamook Center	Charter Communications, Inc
Tillamook North	Charter Communications, Inc.
Tillamook South	Charter Communications, Inc

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WARM SPRINGS TELECOMMUNICATIONS COMPANY  
**Application ID:** 4269  
**Contact:** JEFFREY E ANSPACH  
(541) 553-3565  
janspach@wstribes.org

**Project Title:** The Confederated Tribes of Warm Springs Reservation Broadband Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oregon

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,722,960.00  
**Loan Request:** \$2,722,960.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Warm Springs Telecommunications Company will construct a hybrid fiber/wireless network throughout the reservation that will connect critical facilities, including the administrative buildings, schools, health care facilities, all police/fire and public safety radio towers, as well as Kah Nee Ta (the tribal resort). At the conclusion of this project, Broadband service will be available to all residents, government agencies and businesses, many of whom have no broadband access.

**Public Notice Response:**

Service Area	PNR Company Name
Warm Springs	Qwest Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Pennsylvania**

**Applicant:** ADVANCED REGIONAL COMMUNICATION COOPERATIVE  
**Application ID:** 4650  
**Contact:** JOHN STROUP  
(814) 538-9112  
john.stroup@verizon.net  
**Project Title:** Advanced Regional Communication Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Pennsylvania  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,565,430.00  
**Loan Request:** \$2,500,001.00  
**Other Funding:** \$130,000.00  
**Status:** Application Received  
**Description:** Remote advanced communications project providing last mile service to a underserved area within the Commonwealth of Pennsylvania through a reliable wireless network system owned and operated by a public private partnership organized as a regional cooperative.

**Public Notice Response:**

Service Area	PNR Company Name
ARCC 1	Armstrong Utilities, Inc.
	Comcast Cable
	Windstream



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** GETWIRELESS.NET, INC

**Application ID:** 7610

**Contact:** DANIEL MYERS  
 (814) 867-2100 x121  
 dan@lazerpro.com

**Project Title:** Getwireless.net - Central Pennsylvania Expansion

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Pennsylvania

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$13,859,913.75

**Loan Request:** \$4,619,971.25

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** We propose the Getwireless.net - Central Pennsylvania Expansion, which will provide critical high speed services to the vast majority of Pennsylvania's remaining underserved areas. In addition, we will work with tier 1 middle mile providers to supplement their networks and help them reach these challenging, rural, wooded and mountainous areas. The project will provide unprecedented speeds and prices and to residential users and will pass over 400 identified critical community institutions.

**Public Notice Response:**

Service Area	PNR Company Name
Pennsylvania	Armstrong Utilities, Inc.
	CATV Service, Inc.
	CenturyLink
	Comcast Cable
	Service Electric Cablevision
	Tele-Media Compnay of Zion, L.L.C.
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** GRIDLEY COMMUNICATIONS INC  
**Application ID:** 4501  
**Contact:** HERBERT L FLESHER  
(309) 747-3780  
hflesher@gridtel.com

**Project Title:** Lake Bloomington Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,153,471.00  
**Loan Request:** \$377,823.00  
**Other Funding:** \$10,013.00  
**Status:** Application Received  
**Description:** This grant is being filed by Gridley Communications Inc. of Gridley, IL seeking funding to help construct a fiber-to-the-premises (FTTP) network to serve homes located around Lake Bloomington in Illinois in an area that is rural and currently unserved by terrestrial broadband. This network would be a state of the art investment that not would provide high speed broadband now and in the future.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INDIGO WIRELESS COMMUNICATIONS LLC  
**Application ID:** 7444  
**Contact:** DAVE TEWS  
(570) 723-7310  
dtews@indigowireless.com

**Project Title:** Indigo Wireless - Broadband for Sullivan County and Wyoming County Pennsylvania  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Pennsylvania

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$40,879,220.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Indigo Wireless Broadband for Sullivan and Wyoming County, PA is a last-mile infrastructure project that will provide essential access to high-speed broadband services to two of the most rural counties in the North Central Tier. Indigo will provide both fixed wireless services to end-users in homes, businesses and critical community facilities and mobile wireless services to mobile end-users to support public safety initiatives; including first responders for Emergency Medical and Healthcare Services, Police and Fire Departments E911 Response, Lifeline Utility Systems and Public Transportation Systems to maximize emergency response effectiveness and preparedness. The high-speed broadband service offerings allow end-users access to greater interoperable communications for data and voice services at affordable rates in areas where high-speed broadband services are basically non-existent.

**Public Notice Response:**

Service Area	PNR Company Name
Indigo Wireless Sullivan - Wyoming	Blue Ridge Communications
	Comcast Cable
	Commonwealth Telephone Company
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INDIGO WIRELESS COMMUNICATIONS LLC  
**Application ID:** 7024  
**Contact:** DAVE TEWS  
(570) 723-7310  
dtews@indigowireless.com

**Project Title:** Indigo Wireless - Broadband for Tioga County Pennsylvania  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Pennsylvania

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$26,779,739.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Indigo Wireless Broadband for Tioga County, PA is a last-mile infrastructure project that will provide essential access to high-speed broadband services to one of the most rural counties in the North Central Tier. Indigo will provide both fixed wireless services to end-users in homes, businesses and critical community facilities and mobile wireless services to mobile end-users to support public safety initiatives; including first responders for Emergency Medical and Healthcare Services, Police and Fire Departments E911 Response, Lifeline Utility Systems and Public Transportation Systems to maximize emergency response effectiveness and preparedness. The high-speed broadband service offerings allow end-users access to greater interoperable communications data and voice services at affordable rates in areas where high-speed broadband services are basically non-existent.

**Public Notice Response:**

Service Area	PNR Company Name
Indigo Wireless Tioga	Blue Ridge Communications
	Commonwealth Telephone Company

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INDIGO WIRELESS COMMUNICATIONS LLC  
**Application ID:** 7442  
**Contact:** DAVE TEWS  
(570) 723-7310  
dtews@indigowireless.com

**Project Title:** Indigo Wireless - Broadband for Potter County and Clinton County Pennsylvania  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Pennsylvania

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$46,960,125.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Indigo Wireless Broadband for Potter and Clinton Counties, PA is a last-mile infrastructure project that will provide essential access to high-speed broadband services to two of the most rural counties in the North Central Tier. Indigo will provide both fixed wireless services to end-users in homes, businesses and critical community facilities and mobile wireless services to mobile end-users to support public safety initiatives; including first responders for Emergency Medical and Healthcare Services, Police and Fire Departments E911 Response, Lifeline Utility Systems and Public Transportation Systems to maximize emergency response effectiveness and preparedness. The high-speed broadband service offerings allow end-users access to greater interoperable communications for data and voice services at affordable rates in areas where high-speed broadband services are basically non-existent.

**Public Notice Response:**

Service Area	PNR Company Name
Indigo Wireless Potter - Clinton	Blue Ridge Communications
	Comcast Cable
	Windstream

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INDIGO WIRELESS COMMUNICATIONS LLC  
**Application ID:** 7443  
**Contact:** DAVE TEWS  
(570) 723-7310  
dtews@indigowireless.com

**Project Title:** Indigo Wireless - Broadband for Bradford County Pennsylvania  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New York, Pennsylvania

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$42,625,332.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Indigo Wireless Broadband for Bradford County, PA is a last-mile infrastructure project that will provide essential access to high-speed broadband services to one of the most rural counties in the North Central Tier. Indigo will provide both fixed wireless services to end-users in homes, businesses and critical community facilities and mobile wireless services to mobile end-users to support public safety initiatives; including first responders for Emergency Medical and Healthcare Services, Police and Fire Departments E911 Response, Lifeline Utility Systems and Public Transportation Systems to maximize emergency response effectiveness and preparedness. The high-speed broadband service offerings allow end-users access to greater interoperable communications data and voice services at affordable rates in areas where high-speed broadband services are basically non-existent.

**Public Notice Response:**

Service Area	PNR Company Name
Indigo Wireless Bradford	Blue Ridge Communications
	Comcast Cable
	Frontier Communications/Commonwealth Tel Co
	Time Warner Cable

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** USA CHOICE INTERNET SERVICES LLC  
**Application ID:** 6314  
**Contact:** RAYMOND SCHWABENBAUER  
 (814) 678-8826  
 rbyrnes@versar.com

**Project Title:** BRIDGING THE DIGITAL DIVIDE - A LAST MILE SOLUTION FOR UNDERSERVED/UNSERVED  
 NW PENNSYLVANIA

**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Pennsylvania

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$9,549,107.00  
**Loan Request:** \$4,092,475.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** USA Choice will deploy a fixed wireless and mobile broadband system in four counties in Northwestern Pennsylvania. USA Choice will utilize its licensed frequencies at 700 MHz and will employ a robust, proven wireless system using state-of-the-art 3GPP technology that is software upgradable to LTE when the standard becomes viable for existing cellular networks.

**Public Notice Response:**

Service Area	PNR Company Name
Crawford - USA Choice	Armstrong Utilities, Inc.
	Time Warner Cable, Inc.
	Windstream
Forest - USA Choice	Armstrong Utilities, Inc.
	Comcast Cable
Venango - USA Choice	Armstrong Utilities, Inc.
	Comcast Cable
	Time Warner Cable, Inc.
	Windstream
Warren - USA Choice	Armstrong Utilities, Inc.
	Time Warner Cable, Inc.
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** XANADOO BROADBAND, LLC  
**Application ID:** 6134  
**Contact:** HOWARD E VERLIN  
(610) 934-7083  
hverlin@corp.xanadoo.com

**Project Title:** Central Illinois  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,396,699.00  
**Loan Request:** \$1,455,728.00  
**Other Funding:** \$426,428.00  
**Status:** Application Received  
**Description:** Xanadoo Broadband, LLC (the "Applicant") is proposing to build a fourth generation (4G) WiMAX mobile broadband wireless network using licensed spectrum in the 2.5 GHz frequency band to serve rural, unserved and communities without High Speed Access in eastern Illinois (the "Proposed Project"). Internet service will be provided in all or parts of the following counties: Champaign, De Witt, Douglas, Edgar, Ford, Iroquois, Livingston, McLean, Moultrie, Piatt, and Vermillion. Broadband internet services will be made available to 73,016 households and 7,594 businesses in the coverage area.

**Public Notice Response:**

Service Area	PNR Company Name
Champaign	AT&T
	Comcast Cable
	Keyon Communications
	Mediacom Communications Corporation
	Moultrie Independent Telephone Company, Inc.



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** XANADOO BROADBAND, LLC  
**Application ID:** 6143  
**Contact:** HOWARD E VERLIN  
(610) 934-7083  
hverlin@corp.xanadoo.com

**Project Title:** North Oklahoma  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,232,198.00  
**Loan Request:** \$956,656.00  
**Other Funding:** \$277,375.00  
**Status:** Application Received  
**Description:** Xanadoo Broadband, LLC (the "Applicant") is proposing to build a fourth generation (4G) WiMAX mobile broadband wireless network using licensed spectrum in the 2.5 GHz frequency band to serve rural, unserved and communities without High Speed Access in northeastern Oklahoma (the "Proposed Project"). Internet service will be provided in all or parts of the following counties: Creek, Kay, Logan, Noble, Osage, Pawnee, and Payne. Broadband internet services will be made available to 38,638 households and 4,284 businesses in the coverage area.

**Public Notice Response:**

Service Area	PNR Company Name
Stillwater	AT&T
	Cable One, Inc.
	Cimarron Telephone Co.
	Pioneer Telephone Cooperative
	Shidler Telephone Company
	Suddenlink Communications
	Totah Communications Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** XANADOO BROADBAND, LLC  
**Application ID:** 6149  
**Contact:** HOWARD E VERLIN  
(610) 934-7083  
hverlin@corp.xanadoo.com

**Project Title:** Northeast Texas  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma, Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,374,404.00  
**Loan Request:** \$1,017,602.00  
**Other Funding:** \$248,160.00  
**Status:** Application Received  
**Description:** Xanadoo Broadband, LLC (the "Applicant") is proposing to build a fourth generation (4G) WiMAX mobile broadband wireless network using licensed spectrum in the 2.5 GHz frequency band to serve rural, unserved and communities without High Speed Access in northeastern Texas and southeastern Oklahoma (the "Proposed Project"). Internet service will be provided in all or parts of the following counties: Delta, Fannin, Lamar, and Red River, Texas and Pushmataha, Choctaw, and Bryan, Oklahoma. Broadband internet services will be made available to 23,222 households and 2,621 businesses in the coverage area.

**Public Notice Response:**

Service Area	PNR Company Name
Paris	AT&T
	Blossom Telephone Company, Inc.
	Rhino Communications
	Suddenlink Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** XANADOO BROADBAND, LLC

**Application ID:** 6133

**Contact:** HOWARD E VERLIN  
(610) 934-7083  
hverlin@corp.xanadoo.com

**Project Title:** Eastern Kansas

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Kansas

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$4,464,969.00

**Loan Request:** \$1,913,558.00

**Other Funding:** \$598,934.00

**Status:** Application Received

**Description:** Xanadoo Broadband, LLC (the "Applicant") is proposing to build a fourth generation (4G) WiMAX mobile broadband wireless network using licensed spectrum in the 2.5 GHz frequency band to serve rural, unserved and communities without High Speed Access in Northeastern Kansas (the "Xanadoo - WiMAX service in Kansas", or the "Proposed Project"). Internet service will be provided in all or parts of the following counties: Douglas, Franklin, Geary, Jackson, Jefferson, Lyon, Osage, Pottawatomie, Riley, Shawnee, Wabaunsee. Broadband internet services will be made available to 96,111 households and 10,003 businesses in the coverage area.

**Public Notice Response:**

Service Area	PNR Company Name
Topeka	AT&T
	Cox Communications, Inc.
	Kansas Broadband Internet, Inc.
	S&A Telephone Company
	Sunflower Broadband
	Wamego Telecommunications Co, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** XANADOO BROADBAND, LLC  
**Application ID:** 6150  
**Contact:** HOWARD E VERLIN  
(610) 934-7083  
hverlin@corp.xanadoo.com

**Project Title:** Southeast Texas  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,529,577.00  
**Loan Request:** \$655,533.00  
**Other Funding:** \$263,987.00  
**Status:** Application Received  
**Description:** Xanadoo Broadband, LLC (the "Applicant" ) is proposing to build a fourth generation (4G) WiMAX mobile broadband wireless network using licensed spectrum in the 2.5 GHz frequency band to serve rural, unserved and communities without High Speed Access in southeastern Texas (the "Proposed Project" ). Internet service will be provided in all or parts of the following counties: DeWitt, Goliad, Karnes, and Victoria. Broadband internet services will be made available to 33,143 households and 4,374 businesses in the coverage area.

**Public Notice Response:**

Service Area	PNR Company Name
Victoria	AT&T
	Ranch Wireless
	Suddenlink Communications
	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**South Carolina**

**Applicant:** CHESNEE CABLE, INC  
**Application ID:** 7238  
**Contact:** HAROLD W. ASKINS  
(843) 795-8988  
Askinsh@msn.com  
**Project Title:** Chesnee Cable, Inc.  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** South Carolina  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$644,641.00  
**Loan Request:** \$276,275.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Using FTTH construction, the project is to extend Broadband Services into rural unserved and under served areas of Spartanburg County, SC. The project will pass 533 households and businesses in the new service area.

**Public Notice Response:**

Service Area	PNR Company Name
Casey Creek Rd	AT&T
Rainbow Lake Rd	AT&T
	Charter Communications, Inc

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** COMMUNITYCONNECT, INC.  
**Application ID:** 6524  
**Contact:** MICHAEL LAFRANCE  
(864) 965-9000  
mlafrance@ccrealm.com

**Project Title:** South Carolina Appalachian Community Connect WiMAX Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** South Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,889,299.00  
**Loan Request:** \$8,611,624.00  
**Other Funding:** \$1,722,325.00  
**Status:** Application Received  
**Description:** This project provides high speed broadband to the economically disadvantaged Appalachian area of the rural Upstate area of South Carolina. It meets the objectives of The ACT, creates dozens of jobs, and brings broadband to areas where none now exists, nor will any exist for the foreseeable future, without this requested funding. This initiative creates an ubiquitous WiMAX broadband network providing 5+ Mbps service to thousands of rural homes, businesses, and critical community facilities. The majority of this region has no access at all to high speed broadband. CommunityConnect will offer heavily discounted rates to essential community anchors and institutions and free broadband to dozens of community centers.

**Public Notice Response:**

Service Area	PNR Company Name
Upstate SC Broadband Initiative	AT&T
	Charter Communications, Inc.
	Northland Communications Corporation
	Spirit Telecom
	West Carolina Rural Telephone Cooperative, Inc.

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** HARTSVILLE, CITY OF  
**Application ID:** 7574  
**Contact:** DAVE STOCKTON  
(404) 641-3000  
dstockton01@comcast.net

**Project Title:** FTTP Broadband in Darlington County, South Carolina  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** South Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$10,582,482.00  
**Loan Request:** \$4,535,350.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The City of Hartsville, South Carolina, is applying for ARRA funds to extend the availability, affordability and speed of broadband within the towns of Hartsville (partial) and Lamar and a rural corridor between the two towns. The proposed service area includes substantial unserved areas that cannot receive broadband today. The proposed service area is 100% rural.

**Public Notice Response:**

Service Area	PNR Company Name
Darlington County	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** HOME TELEPHONE COMPANY, INC.  
**Application ID:** 6013  
**Contact:** DENNY V THOMPSON  
(843) 761-9173  
Denny.Thompson@hometelco.com

**Project Title:** Lowcountry Broadband Last Mile Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** South Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,979,868.00  
**Loan Request:** \$1,000,000.00  
**Other Funding:** \$1,000,000.00  
**Status:** Application Received  
**Description:** The purpose of this project is to extend broadband services to several areas of the Berkeley County, Orangeburg County, and Dorchester County, South Carolina rural community that do not have access to broadband services today. These voice, internet and video services will be provided using fiber optic cable and Gigabit Passive Optical Network (GPON) Fiber-to-the-Home (FTTH) technology.

**Public Notice Response:**

Service Area	PNR Company Name
Area 1	AT&T
	Time Warner Cable



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** LYNCHES RIVER ELECTRIC COOPERATIVE, INC.  
**Application ID:** 5316  
**Contact:** JOHN HENDRIX  
(843) 675-3279  
john.hendrix@lynchesriver.com  
**Project Title:** LREC Broadband Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** South Carolina  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$25,289,951.00  
**Loan Request:** \$8,429,984.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** PROJECT DESCRIPTION Lynchess River Electric Cooperative will provide an advance fiber-to-the-home (FTTH) broadband services via a high speed fiber optic network designed for speed up to 100 Mbps to end users in our rural proposed funded service area. Our last mile infrastructure project will provide high speed broadband services that are urgently needed in rural communities by directly connecting homes, businesses, public service agencies and key community institutions.

**Public Notice Response:**

Service Area	PNR Company Name
Lynchess River	AT&T
	Comporium Communications
	Sandhill Telephone Cooperative, Inc.
	Spirit Telecom
	Time Warner Cable
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MIDCAROLINA ELECTRIC COOPERATIVE INC  
**Application ID:** 5888  
**Contact:** LEE H AYERS  
(803) 749-6454  
lee@mcecoop.com

**Project Title:** Western South Carolina Rural Economic Development Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** South Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$16,845,750.00  
**Loan Request:** \$5,615,250.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Mid-Carolina Electric Cooperative (the Applicant) will contract with PBT Communications as a business partner to provide high speed broadband Internet access and Smart Grid electrical technologies, to bring economic development to the western rural un-served portion of its electric service territory. The service area has very limited access to broadband with over 75% of the area un-served at the present time. This also indicates that less the 50% of the area has no access to high speed broadband Internet access.

**Public Notice Response:**

Service Area	PNR Company Name
MCEC-Eastern Saluda / Western Lexington Counties	AT&T
	CenturyLink
	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ORANGEBURG, COUNTY OF  
**Application ID:** 7521  
**Contact:** HAROLD M. YOUNG  
(803) 533-6160  
hyoung@orangeburgcounty.org  
**Project Title:** Southeastern Orangeburg County FTTP  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** South Carolina  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$13,987,499.00  
**Loan Request:** \$4,662,501.00  
**Other Funding:** \$300,000.00  
**Status:** Application Received  
**Description:** Orangeburg County is proposing to build a FTTP project to serve approximately 278 square miles of the county. This FTTP Project would serve 3733 residences in Rowesville, Canaan, Homestead, Bethel Forest, McAlhany, Pea Ridge, Lambrick, Sixty Six, and Cattle Creek Communities of South Eastern Orangeburg County. The proposed FTTP Project would serve 3631 residential customers, 90 business customers, and 12 Critical Community Facilities for a total of 3733 subscribers.

**Public Notice Response:**

Service Area	PNR Company Name
SOUTHEASTERN ORANGEBURG COUNTY FTTP	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**South Dakota**

**Applicant:** MIDSTATE COMMUNICATIONS, INC.  
**Application ID:** 4258  
**Contact:** MARK BENTON  
(605) 778-6221  
mbenton@midstatesd.net  
**Project Title:** Chamberlain/Oacoma Fiber to the Home  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** South Dakota  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,365,610.00  
**Loan Request:** \$2,728,118.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Midstate Communications will be constructing fiber to the home access in the Chamberlain/Oacoma, SD exchange. This platform will be capable of delivering 1 Gbps of bandwidth to each home constructed to. These facilities will be leased to Midstate Telecom for the delivery of voice services.

**Public Notice Response:**

Service Area	PNR Company Name
Chamberlain/Oacoma Serving Area	Qwest Corporation

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** ROSEBUD SIOUX TRIBE  
**Application ID:** 7110  
**Contact:** CHRISTIAN MORRISON  
 (605) 441-1451  
 rosebudapplication@gmail.com

**Project Title:** Lasting Connections: Tribal & Rural America (Rosebud)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois, Missouri, Nebraska, South Dakota, Wyoming

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$24,571,513.00  
**Loan Request:** \$73,714,539.00  
**Other Funding:** \$5,000,000.00  
**Status:** Application Received  
**Description:** A project to create the infrastructure to deliver high speed broadband access and, in turn, to build lasting connections with Tribal and Rural America.

**Public Notice Response:**

Service Area	PNR Company Name
Rosebud Application	American Broadband cable modem
	American Broadband DSL
	Applied Communications Technology
	Arapahoe Telephone Company
	ATCJet.net, LLC.
	Boycom Cablevision Inc.
	BPS Networks
	Cable Nebraska, LLC
	Cable One, Inc.
	CenturyLink
	Charter Communications, INC
	Charter Communications, Inc.
	Citizens Telephone
	Clarks Telecommunications Company
	Comcast Cable
	Consolidated Telco, Inc.
	Consolidated Telecom, Inc.
	Consolidated Telephone Company
	Cozad Telephone Company
	Dalton Telephone Company
	Diller Telephone Company
	ELLINGTON TELEPHONE COMPANY
	Fidelity Communications Co. & Subsidiaries
	Glenwood Telecommunications Inc.
	Glenwood Telephone
	Golden West Telecommunications
	Grand River Mutual Telephone Corporation
	Great Plains Communications, Inc.
	Hamilton.net, Inc.
	Haug Communications Inc
Henderson Cooperative Telephone Company	
Imagination Inc dba I-Land Internet Services	
Inventive Wireless of Nebraska, LLC dba Vistabeam	

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

ROSEBUD SIOUX TRIBE

**Service Area**

**PNR Company Name**

Kennebec Telephone Co., Inc.

Keyon Communications

Keystone Arthur Telephone CO\

Kingdom Telephone Company

Mediacom Communications Coproration

Mid-Missouri Telephone Company

Midcontinent Communications

Midstate Communications, Inc.

Nebraska Central Telephone Co.

New Florence Telephone Company

Newwave Communications

Northeast Nebraska Telephone Company

Oregon Farmers Mutual Telephone Company

Peace Valley Telephone Co., Inc.

Pierce Telephone Company, Inc.

Plainview Telephone Company

Qwest Corporation

Range Telephone Cooperative

RT Communications

Southeast Nebraska Communications, Inc.

Time Warner Cable, Inc.

Venture Communications Cooperative

Windstream

Wyoming Wireless Internet LLC

YHTI Internet

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TRIOTEL COMMUNICATIONS, INC.  
**Application ID:** 4539  
**Contact:** BRYAN K ROTH  
(605) 425-2238  
bkroth@triotel.net  
**Project Title:** TrioTel Fiber-to-the-Home Broadband Deployment Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** South Dakota  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$8,643,163.00  
**Loan Request:** \$3,704,212.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The TrioTel Fiber-to-the-Home Broadband Deployment Project will provide high speed Internet service in the communities of Canova, Alexandria, Emery, Farmer, Salem, and Spencer, South Dakota, and their surrounding rural areas via a fiber-to-the-home network. This network will provide service to 1,654 households and 986 businesses in the area.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** VENTURE COMMUNICATIONS COOPERATIVE  
**Application ID:** 7236  
**Contact:** RANDY HOUDEK  
(605) 852-2224  
rhoudek@venture.coop  
**Project Title:** Cresbard, Orient and Faulkton Exchanges  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** South Dakota  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,614,956.00  
**Loan Request:** \$2,614,957.00  
**Other Funding:** \$1,743,305.00  
**Status:** Application Received  
**Description:** Venture Communications Cooperative's proposed FTTP project will provide broadband services to households, businesses, and key community organizations that are currently underserved. This project will provide needed broadband services and create the potential for increased business growth, public safety services and quality of life for the residents in the Cresbard, Faulkton and Orient exchanges within South Dakota.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Tennessee**

**Applicant:** AENEAS COMMUNICATIONS, LLC  
**Application ID:** 4424  
**Contact:** JONATHAN V HARLAN  
 (731) 554-9200  
 bip-stimulus@aeneas.net  
**Project Title:** West TN Broadband Deployment  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,661,799.00  
**Loan Request:** \$553,931.00  
**Other Funding:** \$671,071.00  
**Status:** Application Received  
**Description:** The purpose of this project is to deploy affordable high speed broadband in the to 10 to 100MB range to an underserved rural West TN residential population, as well as up to 100MB Metro Ethernet services to commercial and strategic organizations.

**Public Notice Response:**

Service Area	PNR Company Name
Bells	AT&T Charter Communications, Inc
Camden	AT&T Charter Communications, INC
Covington	AT&T Comcast Cable
Dyer	AT&T Newwave Communications
Huntingdon	AT&T Charter Communications, Inc
Mckenzie	AT&T Charter Communications, Inc.
Middleton	AT&T
Newbern	AT&T Charter Communications, Inc.
Ripley	AT&T Newwave Communications
Savannah	AT&T Charter Communications, Inc
Selmer	AT&T Charter Communications, Inc
Somerville	AT&T Comcast Cable
Tiptonville	AT&T Newwave Communications
Union City	AT&T Charter Communications, Inc

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** BLEDSOE TELEPHONE COOPERATIVE CORPORATION  
**Application ID:** 4457  
**Contact:** GREGORY L ANDERSON  
(423) 447-2121  
glanderson@bledsoe.net  
**Project Title:** Nine Mile and College Station Broadband Upgrade  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,563,821.00  
**Loan Request:** \$1,527,352.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project will provide high speed broadband service to all end users in the Nine Mile and College Station PFSAs of Bledsoe Telephone Cooperative. The project will shorten existing copper cable in the two exchange areas to lengths which will allow end users to experience broadband service at speeds of up to 15 Mbps and to enjoy the same economic, educational, and social opportunities that broadband has afforded subscribers in neighboring communities.

**Public Notice Response:**

Service Area	PNR Company Name
College Station	AT&T
	Comcast Cable

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** CELLULAR PROPERTIES, INC.

**Application ID:** 4262

**Contact:** EDWARD KING  
 (615) 777-7799  
 edking@cellprop.com

**Project Title:** Eastern Illinois Broadband Deployment

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Illinois, Indiana

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$6,132,260.00

**Loan Request:** \$6,132,260.00

**Other Funding:** \$12,264,520.00

**Status:** Application Received

**Description:** This project aims to deploy 3G UMTS fixed and mobile wireless broadband coverage at speeds of at least 7.2 Mbps down and 3.6 Mbps up, in 11, primarily rural, eastern Illinois counties with limited broadband penetration. The proposed funded service area covers 26,605 households and 7,827 businesses. Consideration was made to remove areas within these counties that were already covered by current RUS borrowers or Round 1 last mile awardees. The applicant is already an established wireless operator in Illinois, serving its customers since 1991, and will leverage its existing spectrum, assets and experience building and maintaining wireless networks to complete this project. The company will also upgrade its backbone to a fiber-optic network utilizing existing providers in the area. This upgrade will assure reliability for customers and allow the company to accommodate increasing data needs.

**Public Notice Response:**

Service Area	PNR Company Name
central	Comcast Cable
	Joink, LLC
	KaizenNet
	Mediacom Communications Corporation
	Moultrie Independent Telephone Company
north	AT&T
	Comcast Cable
northwest	Mediacom Communications Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CHICKASAW ELECTRIC COOPERATIVE

**Application ID:** 5497

**Contact:** LOYD M MUNCY  
(901) 465-3591  
lmuncy@chickasaw.coop

**Project Title:** Chickasaw EMC Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Mississippi, Tennessee

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$12,816,300.00

**Loan Request:** \$5,492,700.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** Chickasaw Electric Cooperative will provide an advance wireless system, supported by a fiber optic backbone infrastructure system, to provide high speed wireless broadband services. The wireless system is designed for high speed wireless connectivity for speeds up to 6 Mbps to end users in our rural proposed funded service area. Our last mile infrastructure project will provide high speed broadband services that are urgently needed in rural communities by directly connecting homes, businesses, public service agencies and key community institutions

**Public Notice Response:**

Service Area	PNR Company Name
Chickasaw EMC Broadband 1	AT&T
	Cellular South
	Comcast Cable
	Millington Telephone Company

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** GIBSON ELECTRIC MEMBERSHIP CORPORATION  
**Application ID:** 4552  
**Contact:** CHARLES PHILLIPS  
(731) 562-1310  
cphillips@gibsonemc.com

**Project Title:** NW Tennessee Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$12,117,825.00  
**Loan Request:** \$4,039,275.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Gibson Electric Membership Corporation will provide an advanced wireless system, supported by a fiber optic backbone infrastructure system, to provide high speed wireless broadband services. The wireless system is designed for high speed wireless connectivity for speeds up to 7 Mbps combined to end users in our rural proposed funded service area. Our last mile infrastructure project will provide high speed broadband services that are urgently needed in rural communities by directly connecting homes, businesses, public service agencies and key community institutions.

**Public Notice Response:**

Service Area	PNR Company Name
Gibson EMC	AT&T
	Charter Communications, INC
	West Tennessee Telephone Company

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** HIGHLAND TELEPHONE COOPERATIVE, INC.  
**Application ID:** 5342  
**Contact:** ROGER GALLOWAY  
(423) 628-2750  
roger@highlandtel.net

**Project Title:** Highland Telephone Cooperative FTTH Build-out  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky, Tennessee

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$16,622,291.00  
**Loan Request:** \$49,866,871.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Highland Telephone Cooperative FTTH Build-Out project will provide state-of-the-art communication services while enhancing broadband communication options to the current and future citizens of Morgan and Scott Counties in Tennessee, and McCreary County, Kentucky. The network will pass approximately 18,000 households and 1830 businesses, providing infrastructure for affordable bandwidth and services, and will integrate economic development, employment, education, public safety, public health, and other government use. Technology deployed will be a Fiber-to-the-Home (FTTH) wireline fiber-optic cable network, configured in Passive Optical Network (PON) architecture, able to support speeds in excess of 20 Gbps.

**Public Notice Response:**

Service Area	PNR Company Name
HTC FTTH	Access Cable Television Inc.
	Comcast Cable

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** KEN TENN WIRELESS LLC  
**Application ID:** 6484  
**Contact:** ERIC FRILLING  
(731) 885-4000  
info@ken-tennwireless.com  
**Project Title:** Ken-Tenn Fiber Transport & FTTP  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,205,354.00  
**Loan Request:** \$2,295,369.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Ken-Tenn Wireless proposes to construct a standards based, open access, advanced broadband network with a 10 Gbps protected fiber optic transport core to high bandwidth backhaul to wireless broadband towers and distribute highspeed broadband voice, data, and video services to the underserved residents, businesses, CCFs, and public safety entities within the 100% rural area of Obion County TN. These services will be distributed via FTTP with a Wi Max service overlay providing speeds between 3 Mbps to 100 Mbps, scalable to allow increased bandwidth to match subscriber demand.

**Public Notice Response:**

Service Area	PNR Company Name
Union City	AT&T
	Charter Communications, Inc.
	Newwave Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MERIWETHER LEWIS ELECTRIC COOPERATIVE

**Application ID:** 7457

**Contact:** HAL WOMBLE  
(931) 729-3558  
hal.womble@mlec.com

**Project Title:** MLEC 2010 Fiber Ring Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Tennessee

**Project Type:** Middle Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$2,814,401.00

**Loan Request:** \$0.00

**Other Funding:** \$938,134.00

**Status:** Application Received

**Description:** The Meriwether Lewis Electric Cooperative 2010 Fiber Ring Project is a middle mile fiber optic transport backbone network to be installed in rural areas in the western, middle Tennessee region. It is essential to Smart Grid initiatives and will provide a critical communications path to support SCADA and AMI systems. It will also benefit area communities. Egress points along the main transport route will be used to facilitate services to community anchor facilities as well as allow last mile providers an opportunity to offer low cost broadband service to previously unserved areas. Revitalized economic development, job creation and retention, improved connectivity for educational, government, medical and industrial facilities are just some of the results this project can stimulate.

**Public Notice Response:**

Service Area	PNR Company Name
MLECfiber	AT&T
	Charter Communications, INC
	Comcast Cable
	Peoples Telephone Company
	TDS Telecom

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MILLINGTON TELEPHONE COMPANY, INC.  
**Application ID:** 4868  
**Contact:** HOLLY STARNES  
(901) 485-3532  
stimulus@bigriver.net

**Project Title:** Mason/Stanton Broadband Expansion  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,664,635.00  
**Loan Request:** \$1,141,987.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Millington Telephone Company, Inc. proposes to expand high-speed broadband service to rural areas of western Tennessee in portions of Tipton, Haywood, and Fayette counties. A great majority of the proposed funded service area is currently without access to high-speed broadband and portions of the project area are completely "unserved". With funding from the BIP program for this proposed project, Millington will be able to provide residences, businesses and community anchor institutions high-speed broadband at speeds of 5 Mbps or greater using the latest ADSL 2+ high-speed broadband technology. The project will pass 1,603 households and 69 businesses including critical community anchor institutions.

**Public Notice Response:**

Service Area	PNR Company Name
Mason/Stanton	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TWIN LAKES TELEPHONE COOPERATIVE CORPORATION  
**Application ID:** 5349  
**Contact:** DEBBIE DIXON  
(931) 268-2151  
ddixon@twlakes.coop

**Project Title:** Twin Lakes Telephone Cooperative Corp.: Fiber to the Home Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky, Tennessee

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$16,076,834.00  
**Loan Request:** \$16,076,833.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Twin Lakes Tel Coop Corp (TLTCC) proposes a fiber-to-the-premise project that will provide advanced broadband services to rural exchanges of Byrdstown, Celina, Moss & Clarkrange, TN. TLTCC will also collaborate with an ARRA recipient as detailed in this application. The proposed FTTP project will allow for the highest quality & broadest range of telecom services available, as well as the max bandwidth available today with FTTP technology to their subscribers. This project will promote economic development in rural areas that have consistently higher than average unemployment rates & areas that are in a persistent poverty county. The project will create/sustain jobs directly by the construction & operation of the network, as well as indirectly through equipment, raw materials & service industries. For many of those who will be impacted by this project, it is a matter of economic survival.

**Public Notice Response:**

Service Area	PNR Company Name
Celina-Moss Serving Area	Info-Ed, Inc.

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** VOLUNTEER ENERGY COOPERATIVE

**Application ID:** 5396

**Contact:** SCOTT WOODLEE  
 (423) 334-7033  
 swoodlee@vec.org

**Project Title:** Volunteer Fiber Backhaul Network South

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Tennessee

**Project Type:** Middle Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$2,365,000.00

**Loan Request:** \$1,025,000.00

**Other Funding:** \$598,039.00

**Status:** Application Received

**Description:** The Applicant, Volunteer Energy Cooperative, proposes to continue build out on a Middle Mile fiber optic backhaul network in its southern service area that brings Broadband and Smart Grid infrastructure to strategic locations in Southeast Tennessee with specific focus on over 37K households and over 15K businesses. The project will bring the infrastructure to existing electrical substation sites that were built over the years to extend electrical service to rural areas. Strategic sites in the network will be provisioned with a solution to extend broadband over power line (BPL). The fiber backhaul network will deliver an average nominal capacity of 10 Gbps with ability to scale higher. The Applicant seeks an infrastructure grant to build out a 165 mile middle-mile broadband network passing over 400 critical community facilities and public safety entities.

**Public Notice Response:**

Service Area	PNR Company Name
Benton	AT&T
	Comcast Cable
Charleston	AT&T
	Charter Communications, Inc.
Georgetown	AT&T
	Charter Communications, INC
Goodfired	AT&T
	Charter Communications, Inc.
Harrison	AT&T
	Charter Communications, Inc
	Comcast Cable
Hopewell	AT&T
	Charter Communications, Inc.
Lebanon	AT&T
	Charter Communications, INC
McDonald	AT&T
	Charter Communications, Inc.
	Comcast Cable
Mt. Verd	AT&T
	Comcast Cable
Ocoee	AT&T
	Charter Communications, Inc.
	Comcast Cable
Riceville	AT&T
	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

**VOLUNTEER ENERGY COOPERATIVE**

<b>Service Area</b>	<b>PNR Company Name</b>
Sanford	AT&T Charter Communications, Inc.
Snow Hill	Comcast Cable
Spring City	AT&T Charter Communications, Inc.
Spring Creek	Comcast Cable
Sugar Grove	AT&T Charter Communications, INC
Tasso	AT&T Charter Communications, Inc.
Ten Mile	AT&T Charter Communications, Inc.
Wolftever	AT&T Charter Communications, Inc Comcast Cable

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Texas**

**Applicant:** ALENCO COMMUNICATIONS INC  
**Application ID:** 6009  
**Contact:** RICKY L ALLEN  
(817) 447-0127  
tx654@ncom.com  
**Project Title:** Backhaul Middle Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas  
**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,661,485.00  
**Loan Request:** \$1,220,495.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The proposed project is to provide customer requested affordable increased broadband services to extreme rural areas of Texas. The existing communication facilities limit, and in some cases prevent, provision of FCC mandated high speed broadband service. Present backhaul expenses limit us to providing minimum required bandwidths and because of sparse population and long rural loops, our customers will be unable to afford the rising cost of broadband in the future. Increased speeds are needed to meet current and future customer demands as well as regulatory standards. Building fiber facilities to adjacent, larger communities would reduce backhaul costs by one half and provide a platform to increase our bandwidth 450%. The new facilities will enable rural customers the advantage of connecting for online education, telecommuting and competing for jobs otherwise unavailable.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ATSI COMMUNICATIONS, INC.  
**Application ID:** 6722  
**Contact:** ART SMITH  
(210) 614-7240 x1003  
asmith@atsi.net

**Project Title:** South Texas Broadband Technology Progreso TX  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$416,588.00  
**Loan Request:** \$416,588.00  
**Other Funding:** \$475,000.00  
**Status:** Application Received  
**Description:** The South Texas Broadband Technology Project will build out a wireline network infrastructure. This infrastructure will allow ATSI to provide last mile service of up to 6 mb to subscribers in the underserved area of Progreso, Texas.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** ATSI COMMUNICATIONS, INC.  
**Application ID:** 7061  
**Contact:** ART SMITH  
 (210) 614-7240 x1003  
 asmith@atsi.net

**Project Title:** South Texas Broadband Technology Wireless Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$605,290.00  
**Loan Request:** \$605,290.00  
**Other Funding:** \$250,000.00  
**Status:** Application Received  
**Description:** The South Texas Broadband Technology Project will build out a wireless network infrastructure. This infrastructure will allow ATSI to provide last mile services of 6 mb to end users in the underserved South Texas communities of Devine, Lytle, Cristal City, Hondo and Uvalde.

**Public Notice Response:**

Service Area	PNR Company Name
Crystal City, TX	AT&T
Devine, TX	AT&T
Hondo, TX	AT&T
	Southwest Texas Telephone Company
Lytle, TX	AT&T
	Ranch Wireless
	Time Warner Cable
Uvalde, TX	AT&T
	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** AWESOME NET, INC.  
**Application ID:** 6995  
**Contact:** JAMES K YOUNG  
(361) 576-2255  
jky@awesomenet.net

**Project Title:** Awesome Net Rural Expansion Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$9,686,925.00  
**Loan Request:** \$3,228,975.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** The Awesome Net Rural Expansion Project is a chance to change the opportunities for the people of 9 counties in South Texas. The proposed funded service area is almost all rural area with the exception of Victoria, Texas. Victoria is in the middle of an Internet desert. Victoria has no tier 1 carriers and the surrounding area has few Internet options. This proposal would bring affordable internet service from the closest tier 1 Internet carriers in Corpus Christi, Texas through wireless towers that double as access points for last mile Internet service. This project is the most cost effective way to get high-speed Internet service to the area. Awesome Net, Inc knows that the economic advantages of affordable high speed Internet will rival the rural electrification of this area in the 1930s. Awesome Net, Inc. is proud to be part of the effort to improve our communities.

**Public Notice Response:**

Service Area	PNR Company Name
Texas North Corpus Christi	AT&T
	Charter Communications, INC
	Charter Communications, Inc.
	Ranch Wireless
	Suddenlink Communications
	Texas Mid-Gulf Cablevision, LP
	Time Warner Cable
	Windstream



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** BLOSSOM TELEPHONE COMPANY

**Application ID:** 4409

**Contact:** CLINT DORRIES  
(903) 982-5200  
clint0352@blossomtel.net

**Project Title:** Red River Broadband Expansion Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Oklahoma, Texas

**Project Type:** Middle Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$1,944,373.00

**Loan Request:** \$833,303.00

**Other Funding:** \$814,000.00

**Status:** Application Received

**Description:** The project will provide middle mile fiber and transmission facilities that will enhance broadband services in Blossom, TX making it available to unserved/underserved customers in remote, rural areas in NE Texas. BTC has obtained an RUS loan to provide FTTH in their exchange. The proposed 26.5 mile route of middle mile fiber facilities will enable the FTTH facilities to deliver significantly greater bandwidth at a reasonable cost. By leveraging the middle mile fiber with wireless, last mile facilities, the project will enable BTC to provide, affordable broadband service to households, businesses and critical community facilities currently lacking high speed broadband service. Broadband service potential will exceed 5Mbps to all Blossom wireline customers upon completion. Wireless customers will be offered packages up to 3 Mbps along the middle mile route that is currently unserved.

**Public Notice Response:**

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Service Area

PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** BM SERVICE CORP

**Application ID:** 7623

**Contact:** SHANE MITCHELL  
(210) 550-9134  
info@getrsi.com

**Project Title:** Rock Solid Rural Expansion Project

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Texas

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$2,821,923.25

**Loan Request:** \$1,267,821.75

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The Rock Solid Internet Expansion Project (RSIEP) will deliver much needed service to rural lands that are currently underserved, using both tried and true technologies and the latest in WiMAX equipment. In addition, this project will deliver voice services, a product that we already offer. We believe that the combination of offerings will increase broadband adoption rates in the proposed funded service area. We are often asked, "How can your company provide high-speed Internet when larger companies can't?" The answer is: They can, but it would cost them more money to do it than they are willing to spend to put high-speed Internet in your neighborhood or community. We are doing it for you RIGHT NOW!

**Public Notice Response:**

Service Area	PNR Company Name
West San Antonio	AT&T
	Hill Country Telephone Cooperative, Inc.
	Southwest Texas Telephone Company

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CENTRAL TEXAS CABLE PARTNERS, INC.  
**Application ID:** 4682  
**Contact:** JEFFREY BRIAN SULLIVAN  
(979) 773-4700  
jeffsullivan@reveillebroadband.com

**Project Title:** Lake Somerville Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$9,669,095.00  
**Loan Request:** \$4,143,898.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The Lake Somerville Broadband last-mile project will allow Reveille Broadband to deploy broadband infrastructure and make available affordable, high-speed internet, voice, and video services to approximately 3,200 premises, including over 1,000 businesses and 38 community anchor institutions, in 20 rural Texas communities in the Lake Somerville and Chappell Hill proposed funded service areas. The existing cabled areas within the service areas will be upgraded with the installation of optical nodes fed by fiber optic cable which will segment the system into small, easy to maintain and service sections. The remaining areas in the proposed service areas will be fiber-to-the-home (FTTH). The project will provide needed broadband services and create the potential of increased business growth, public safety services and quality of life for the residents and businesses of rural central Texas

**Public Notice Response:**

Service Area	PNR Company Name
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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CITY OF JACKSONVILLE  
**Application ID:** 7333  
**Contact:** MO RAISSI  
(903) 586-3510  
mo.raissi@jacksonvilletx.org

**Project Title:** Jacksonville-Columbia Public Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,554,473.00  
**Loan Request:** \$1,093,128.00  
**Other Funding:** \$70,000.00  
**Status:** Application Received  
**Description:** Jacksonville â€™ Columbia Public Broadband Initiative seeks to provide high speed wireless (WIMAX or better) mesh coverage to a footprint incorporating the Cities of Jacksonville, New Summerfield, Gallatin Lake Jacksonville and the ETJs of these entities. It is anticipated that there are over 45 anchor institutions, 400 businesses and 7,000 households within this service area.

**Public Notice Response:**

Service Area	PNR Company Name
Jacksonville - Columbia Broadband Initiative	CKS Wireless
	Suddenlink Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CLEARNET LLC  
**Application ID:** 6979  
**Contact:** KEVIN DREW BEIERSCHMITT  
(806) 438-3382  
kevin@flatwireless.com

**Project Title:** Crane/McCarney  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$499,139.00  
**Loan Request:** \$166,380.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Clearnet seeks to deploy a high speed and high quality wireless broadband data service offering in Crane/McCarney and the surrounding Communities. Clearnet will provide wireless data service to over 2,100 households and 120 businesses. Initial data speeds will average, using EVDO Rev A 3G standard, peak broadband speeds in excess of 2.5mbs download and 700kbs upload and over a three year time frame the data network will be upgraded to allow for speeds of 7.85Mbits/s download and 3.85Mbits/s upload. The network will be fully operational by the end of 2010. Clearnet will utilize an existing switch data core located in Amarillo, Texas that will allow for a very rapid deployment of services.

**Public Notice Response:**

Service Area	PNR Company Name
Crane	AT&T
	Suddenlink Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CLEARNET LLC  
**Application ID:** 6978  
**Contact:** KEVIN DREW BEIERSCHMITT  
(806) 438-3382  
kevin@flatwireless.com

**Project Title:** Big Lake  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$249,673.00  
**Loan Request:** \$83,224.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Clearnet seeks to deploy a high speed and high quality wireless broadband data service offering in Big Lake and the surrounding Communities. Clearnet will provide wireless data service to over 1,200 households and 90 businesses. Initial data speeds will average, using EVDO Rev A 3G standard, peak broadband speeds in excess of 2.5mbs download and 700kbs upload and over a three year time frame the data network will be upgraded to allow for speeds of 7.85Mbits/s download and 3.85Mbits/s upload. The network will be fully operational by the end of 2010. Clearnet will utilize an existing switch data core located in Amarillo, Texas that will allow for a very rapid deployment of services.

**Public Notice Response:**

Service Area	PNR Company Name
Big Lake	Suddenlink Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CLEARNET LLC  
**Application ID:** 6980  
**Contact:** KEVIN DREW BEIERSCHMITT  
(806) 438-3382  
kevin@flatwireless.com

**Project Title:** Dimmitt  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$329,575.00  
**Loan Request:** \$109,858.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Clearnet seeks to deploy a high speed and high quality wireless broadband data service offering in Dimmitt and the surrounding Communities. Clearnet will provide wireless data service to over 1,500 households and 150 businesses. Initial data speeds will average, using EVDO Rev A 3G standard, peak broadband speeds in excess of 2.5mbs download and 700kbs upload and over a three year time frame the data network will be upgraded to allow for speeds of 7.85Mbits/s download and 3.85Mbits/s upload. The network will be fully operational by the end of 2010. Clearnet will utilize an existing switch data core located in Amarillo, Texas that will allow for a very rapid deployment of services.

**Public Notice Response:**

Service Area	PNR Company Name
Dimmitt	Suddenlink Communications
	Windstream

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CLEARNET LLC  
**Application ID:** 6971  
**Contact:** KEVIN DREW BEIERSCHMITT  
(806) 438-3382  
kevin@flatwireless.com

**Project Title:** Ballinger/Tuscola  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,031,294.00  
**Loan Request:** \$343,765.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Clearnet seeks to deploy a high speed and high quality wireless broadband data service offering in Ballinger/Tuscola and the surrounding Communities. Clearnet will provide wireless data service to over 4,800 households and 950 businesses. Initial data speeds will average, using EVDO Rev A 3G standard, peak broadband speeds in excess of 2.5mbs download and 700kbs upload and over a three year time frame the data network will be upgraded to allow for speeds of 7.85Mbits/s download and 3.85Mbits/s upload. The network will be fully operational by the end of 2010. Clearnet will utilize an existing switch data core located in Amarillo, Texas that will allow for a very rapid deployment of services.

**Public Notice Response:**

Service Area	PNR Company Name
Ballinger	Allegiance Communications



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CLEARNET LLC  
**Application ID:** 6964  
**Contact:** KEVIN DREW BEIERSCHMITT  
(806) 438-3382  
kevin@flatwireless.com

**Project Title:** Anson  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,276,982.00  
**Loan Request:** \$425,661.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Clearnet seeks to deploy a high speed and high quality wireless broadband data service offering in Anson and the surrounding Communities. Clearnet will provide wireless data service to over 6,000 households and 400 businesses. Initial data speeds will average, using EVDO Rev A 3G standard, peak broadband speeds in excess of 2.5mbs download and 700kbs upload and over a three year time frame the data network will be upgraded to allow for speeds of 7.85Mbits/s download and 3.85Mbits/s upload. The network will be fully operational by the end of 2010. Clearnet will utilize an existing switch data core located in Amarillo, Texas that will allow for a very rapid deployment of services.

**Public Notice Response:**

Service Area	PNR Company Name
Anson	AT&T
	Santa Rosa Relephone Cooperative, Inc.
	Santa Rosa Telephone Cooperative, Inc.
	Suddenlink Communications
	Windstream

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CLEARNET LLC  
**Application ID:** 6976  
**Contact:** KEVIN DREW BEIERSCHMITT  
(806) 438-3382  
kevin@flatwireless.com

**Project Title:** Bangs  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$284,708.00  
**Loan Request:** \$94,903.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Clearnet seeks to deploy a high speed and high quality wireless broadband data service offering in Bangs and the surrounding Communities. Clearnet will provide wireless data service to over 1,600 households and 700 businesses. Initial data speeds will average, using EVDO Rev A 3G standard, peak broadband speeds in excess of 2.5mbs download and 700kbs upload and over a three year time frame the data network will be upgraded to allow for speeds of 7.85Mbits/s download and 3.85Mbits/s upload. The network will be fully operational by the end of 2010. Clearnet will utilize an existing switch data core located in Amarillo, Texas that will allow for a very rapid deployment of services.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	Bangs	Coleman County Telephone Cooperative, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CLEARNET LLC  
**Application ID:** 6981  
**Contact:** KEVIN DREW BEIERSCHMITT  
(806) 438-3382  
kevin@flatwireless.com

**Project Title:** Ft. Stockton  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$932,990.00  
**Loan Request:** \$310,997.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Clearnet seeks to deploy a high speed and high quality wireless broadband data service offering in Ft. Stockton and the surrounding Communities. Clearnet will provide wireless data service to over 4,100 households and 250 businesses. Initial data speeds will average, using EVDO Rev A 3G standard, peak broadband speeds in excess of 2.5mbs download and 700kbs upload and over a three year time frame the data network will be upgraded to allow for speeds of 7.85Mbps/s download and 3.85Mbps/s upload. The network will be fully operational by the end of 2010. Clearnet will utilize an existing switch data core located in Amarillo, Texas that will allow for a very rapid deployment of services.

**Public Notice Response:**

Service Area	PNR Company Name
Ft. Stockton	AT&T
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CLEARNET LLC  
**Application ID:** 6864  
**Contact:** KEVIN DREW BEIERSCHMITT  
(806) 438-3382  
kevin@flatwireless.com

**Project Title:** Monahans  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$810,187.00  
**Loan Request:** \$270,062.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Clearnet seeks to deploy a high speed and high quality wireless broadband data service offering in Monahans and the surrounding Communities. Clearnet will provide wireless data service to over 3,500 households and 650 businesses. Initial data speeds will average, using EVDO Rev A 3G standard, peak broadband speeds in excess of 2.5mbs download and 700kbs upload and over a three year time frame the data network will be upgraded to allow for speeds of 7.85Mbits/s download and 3.85Mbits/s upload. The network will be fully operational by the end of 2010. Clearnet will utilize an existing switch data core located in Amarillo, Texas that will allow for a very rapid deployment of services.

**Public Notice Response:**

Service Area	PNR Company Name
Monahans	AT&T
	Suddenlink Communications
	Windstream

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CLEARNET LLC  
**Application ID:** 6986  
**Contact:** KEVIN DREW BEIERSCHMITT  
(806) 438-3382  
kevin@flatwireless.com

**Project Title:** Pecos  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$916,740.00  
**Loan Request:** \$305,580.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Clearnet seeks to deploy a high speed and high quality wireless broadband data service offering in Pecos and the surrounding Communities. Clearnet will provide wireless data service to over 3,700 households and 150 businesses. Initial data speeds will average, using EVDO Rev A 3G standard, peak broadband speeds in excess of 2.5mbs download and 700kbs upload and over a three year time frame the data network will be upgraded to allow for speeds of 7.85Mbits/s download and 3.85Mbits/s upload. The network will be fully operational by the end of 2010. Clearnet will utilize an existing switch data core located in Amarillo, Texas that will allow for a very rapid deployment of services.

**Public Notice Response:**

Service Area	PNR Company Name
Pecos	Suddenlink Communications
	Windstream

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CLEARNET LLC  
**Application ID:** 6982  
**Contact:** KEVIN DREW BEIERSCHMITT  
(806) 438-3382  
kevin@flatwireless.com

**Project Title:** Kermit  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$555,080.00  
**Loan Request:** \$185,027.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Clearnet seeks to deploy a high speed and high quality wireless broadband data service offering in Kermit and the surrounding Communities. Clearnet will provide wireless data service to over 2,500 households and 125 businesses. Initial data speeds will average, using EVDO Rev A 3G standard, peak broadband speeds in excess of 2.5mbs download and 700kbs upload and over a three year time frame the data network will be upgraded to allow for speeds of 7.85Mbits/s download and 3.85Mbits/s upload. The network will be fully operational by the end of 2010. Clearnet will utilize an existing switch data core located in Amarillo, Texas that will allow for a very rapid deployment of services.

**Public Notice Response:**

Service Area	PNR Company Name
Kermit	AT&T
	Suddenlink Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CLEARNET LLC  
**Application ID:** 6984  
**Contact:** KEVIN DREW BEIERSCHMITT  
(806) 438-3382  
kevin@flatwireless.com

**Project Title:** Olton  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$235,390.00  
**Loan Request:** \$78,463.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Clearnet seeks to deploy a high speed and high quality wireless broadband data service offering in Olton and the surrounding Communities. Clearnet will provide wireless data service to over 900 households and 700 businesses. Initial data speeds will average, using EVDO Rev A 3G standard, peak broadband speeds in excess of 2.5mbs download and 700kbs upload and over a three year time frame the data network will be upgraded to allow for speeds of 7.85Mbits/s download and 3.85Mbits/s upload. The network will be fully operational by the end of 2010. Clearnet will utilize an existing switch data core located in Amarillo, Texas that will allow for a very rapid deployment of services.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	Olton	South Plains Telephone Cooperative

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** COBALT BROADBAND CORPORATION  
**Application ID:** 7659  
**Contact:** ERIK ELLER  
 (713) 554-6888  
 erik.eller@cobaltbroadband.com

**Project Title:** Texas Expansion Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,418,027.00  
**Loan Request:** \$1,139,343.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Cobalt proposes to deploy quality high-speed broadband delivery in non-served and under-served regions of the State of Texas.

**Public Notice Response:**

Service Area	PNR Company Name
Project Alleyton	AT&T
	Time Warner Cable
Project Bloomington	Cable One, Inc.
Project Bono	AT&T
	Windstream
Project Brady	Central Texas Telephone Cooperative, Inc.
	Suddenlink Communications
Project Burlington	AT&T
	Windstream
Project Burnet	Northland Communications Corporation
	Time Warner Cable
Project Butler	AdinaNet
	AT&T
	Eccentrix Wireless
	Ranch Wireless
	Suddenlink Communications
Project Caldwell	Time Warner Cable
	Suddenlink Communications
Project Castroville	AT&T
	Southwest Texas Telephone Company
Project Cat Spring	AT&T
	Industry Telephone Company
Project Cisco	AT&T
	Suddenlink Communications
	Windstream
Project Clifton	CenturyLink
	Windstream
Project Comanche	Totalcom Communications, LLC
Project Cuero	AT&T
	Ranch Wireless
	Time Warner Cable
Project Danbury	AT&T
	CMA Communications



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**COBALT BROADBAND CORPORATION**

<b>Service Area</b>	<b>PNR Company Name</b>
Project Dripping Springs	AT&T Time Warner Cable
Project Dublin	Jab Wireless, Inc. Telcelcom Communications, LLC
Project Early	Central Texas Telephone Cooperative, Inc.
Project Edna	AT&T Mid-Coast Cablevision, LP
Project El Campo	AT&T Mid-Coast Cablevision, LP
Project Fayetteville	Industry Telephone Company
Project Flatonia	AT&T Ranch Wireless
Project Ganado	AT&T Mid-Coast Cablevision, LP
Project George West	AT&T Ranch Wireless
Project Giddings	CMA Communications Industry Telephone Company
Project Goldwaite	Central Texas Telephone Cooperative, Inc.
Project Hubbard	Windstream
Project Keene	AT&T Jab Wireless, Inc. North Texas Broadband
Project Kenedy	AT&T Ranch Wireless
Project Kingsland	Northland Communications Corporation Time Warner Cable
Project Lagrange	CMA Communications
Project Llano	Hill Country Telephone Cooperative, Inc. Northland Communications Corporation
Project Luling	Ranch Wireless Time Warner Cable
Project Matagorda	AT&T Texas Mid-Gulf Cablevision, LP & Mid-Coast Cable
Project Mathis	AT&T Ranch Wireless Time Warner Cable
Project Maxwell	AT&T Ranch Wireless Time Warner Cable
Project McGregor	AT&T Time Warner Cable Windstream
Project Meridian	AT&T Windstream
Project Mexia	AT&T Windstream
Project Palacios	AT&T
Project Palmer	Jab Wireless, Inc. Windstream
Project Poteet	AT&T

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**COBALT BROADBAND CORPORATION**

<b>Service Area</b>	<b>PNR Company Name</b>
	Ranch Wireless
Project Reagan	AT&T Windstream
Project Riesel	AT&T Time Warner Cable Windstream
Project Rio Vista	Jab Wireless, Inc. Windstream
Project Rockdale	AT&T Eccentrix Wireless
Project Rockport	AT&T Cable One, Inc. Charter Communications, Inc
Project Rogers	Time Warner Cable Windstream
Project Runge	AT&T Ranch Wireless
Project Schulenburg	AT&T CMA Communications Ranch Wireless
Project Sinton	AT&T Cable One, Inc. Charter Communications, Inc Ranch Wireless
Project Skidmore	AT&T Ranch Wireless Time Warner Cable
Project Smithville	AT&T Suddenlink Communications Time Warner Cable
Project Somerville	Suddenlink Communications
Project Stephenville	CenturyLink Jab Wireless, Inc. Northland Communications Corporation
Project Stonewall	Time Warner Cable
Project Sweeny	Texas Mid-Gulf Cablevision, LP Windstream
Project Teague	Alenco Communications, Inc. AT&T Windstream
Project Thorndale	Eccentrix Wireless Time Warner Cable
Project Valley Mills	Time Warner Cable Windstream
Project Van Vleck	AT&T Bay City Cablevision, LP Windstream
Project Venus	AT&T Jab Wireless, Inc. TierOne Converged Networks Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

COBALT BROADBAND CORPORATION

<b>Service Area</b>	<b>PNR Company Name</b>
Project Wallis	AT&T
Project Whitney	Jab Wireless, Inc.
	Windstream
Project Wimberley	Ranch Wireless
	Time Warner Cable
Project Yoakum	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** COMANCHE COUNTY TELEPHONE COMPANY, INC.  
**Application ID:** 7689  
**Contact:** JIMMY DENNINGTON  
(254) 893-1000  
jimmy.dennington@totelcom.net

**Project Title:** Totelcom Broadband Expansion Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,504,383.00  
**Loan Request:** \$1,930,451.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This proposal includes upgrading the data network capability of Totelcom Communications, LLC by installing 186 miles of fiber adjacent to the existing copper line network, and establishing wireless service into two communities that are completely surrounded by its ILEC coverage area.

**Public Notice Response:**

Service Area	PNR Company Name
Totelcom-Brown 2	Central Texas Telephone Cooperative, Inc.
Totelcom-Eastland	AT&T Suddenlink Communications
Totelcom-Mills	Central Texas Telephone Cooperative, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DELL TELEPHONE COOPERATIVE, INC.  
**Application ID:** 4898  
**Contact:** MARIA GUILLEN  
(915) 964-2352  
tx569@ncom.com

**Project Title:** Dell Telephone Last Mile DSL project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Mexico

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$435,500.00  
**Loan Request:** \$0.00  
**Other Funding:** \$510,000.00  
**Status:** Application Received  
**Description:** The project proposed by Dell Telephone Cooperative, Inc. (DTC) is to provide fiber optic connectivity to a new cabinet and deploy a last mile access system intended to provide broadband services to households in a PFSA located in the southeast area of New Mexico. The PFSA will utilize a copper based ADSL2+ technology to provide broadband data and voice.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ELECTRONIC CORPORATE PAGES INC  
**Application ID:** 5796  
**Contact:** TUSHAR PATEL  
(512) 257-1077  
tpatel@ecpi.com

**Project Title:** Central Texas Rural Wireless Expansion Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,306,375.62  
**Loan Request:** \$586,922.38  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** Electronic Corporate Pages, Inc. (ECPI), in business since 1995, proposes the Central Texas Rural Wireless Expansion Project, serving a significant rural area that is sparsely populated and neglected. This project will offer over 3 Mbps in aggregate (upstream and downstream) to an area with an average household density of 10 per square mile. Using the latest in available backhaul technology and proven network management systems, ECPI proposes to build a solid and reliable network for Central Texas of a quality that only the stimulus funds will allow.

**Public Notice Response:**

Service Area	PNR Company Name
North Austin	AT&T
	CenturyLink
	Eccentric Wireless
	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ELLIS COUNTY TEXAS INTERNET SERVICE PROVIDER, INC  
**Application ID:** 5486  
**Contact:** STEVEN E GREENWALT  
(972) 923-9090  
steven@ectisp.net  
**Project Title:** ECTISP Network Expansion  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$541,930.00  
**Loan Request:** \$180,644.00  
**Other Funding:** \$180,644.00  
**Status:** Application Received  
**Description:** Expansion of ECTISP wireless network in Navarro, Hill, Ellis, and Limestone Counties, Texas.

**Public Notice Response:**

Service Area	PNR Company Name
ECTISP	AT&T
	Jab Wireless, Inc.
	Northland Communications Corporation
	WiFi45
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ERF WIRELESS, INC.  
**Application ID:** 5598  
**Contact:** MIKE JONES  
(281) 538-2101 x326  
erf2@acrsokc.com

**Project Title:** Eagle Ford Shale Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,665,526.00  
**Loan Request:** \$6,937,588.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The agricultural area of Texas south of San Antonio has long lagged behind the rest of the state in access to technology. This is a significant barrier to the development in the region. The recent expansion in natural gas exploration in the region has created opportunity for change. The community can only reach the outside world at high speed if they are fortunate enough to live in close proximity to a telephone company end office, and even then access is not economical. This project overlays existing telecommunications infrastructure with WiMax wireless access. Offering broadband equivalent to or better than that available in more urban areas at speeds over 3Mbps. In addition to providing broadband capabilities to homes & industry this project will provide heavily subsidized access to community anchors such as hospitals, schools, government agencies & emergency responders.

**Public Notice Response:**

Service Area	PNR Company Name
Eagle Ford Shale	AT&T
	Comcast Cable
	Mid-Coast Cablevision, LP
	Ranch Wireless
	Time Warner Cable



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ERF WIRELESS, INC.  
**Application ID:** 5592  
**Contact:** MIKE JONES  
(281) 538-2101 x326  
erf2@acrsokc.com

**Project Title:** Texas Educational Broadband Network (TEBN) Alliance  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,851,000.00  
**Loan Request:** \$6,089,817.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** ERF Wireless has entered into an open partnership with the Bellville, TX and Hampstead, TX Independent School Districts as anchor tenants. A WiMAX access network will be implemented for this area west of Houston, Texas, covering some 600 square miles utilizing the Bellville ISD WiMAX license. Near-cost wireless access will be provided to schools and other community anchors in this coverage area, and otherwise unavailable broadband Internet access will be provided at competitive rates to businesses and homes

**Public Notice Response:**

Service Area	PNR Company Name
South Texas	AT&T
	CenturyLink
	Charter Communications, Inc.
	CMA Communications
	Industry Telephone Company
	Suddenlink Communications
	Time Warner Cable
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ERF WIRELESS, INC.  
**Application ID:** 5310  
**Contact:** MIKE JONES  
(281) 538-2101 x326  
erf2@acrsokc.com

**Project Title:** Central Louisiana WiMax Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Louisiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,561,370.00  
**Loan Request:** \$2,665,918.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project proposes to blanket 900 square miles of rural and economically distressed communities with the latest in WiMAX broadband service which is presently over 100% unserved. The project will offer a Broadband Lifeline Program. The Program will enable low income families who qualify for Lifeline voice plans to receive discounted broadband services. This project will create hundreds of long term job opportunities and will offer discounted service to all critical community facilities.

**Public Notice Response:**

Service Area	PNR Company Name
Louisiana	AT&T
	CenturyLink
	Suddenlink Communications

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** ESC DATA LLC  
**Application ID:** 7440  
**Contact:** MICHAEL J LEDFORD  
 (214) 632-9296  
 mledford@escdata.com

**Project Title:** Texas Hill Country Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$19,230,107.00  
**Loan Request:** \$19,652,443.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Our mission is to provide affordable, reliable broadband access to all citizens in the proposed funded service areas in rural Central Texas. The Texas Hill Country Broadband project will build the infrastructure using wireless WiMAX technology to bring the residents, businesses, communities, municipalities and emergency first responders into the 21st century.

**Public Notice Response:**

Service Area	PNR Company Name
esc - Brown	Central Texas Telephone Cooperative, Inc.
	Coleman County Telephone Cooperative, Inc.
	Harris Broadband L.P.
	WINDSTREAM
esc - Burnet	Northland Communications Corporation
	Time Warner Cable
esc - Comanche	Alenco Communications, Inc.
	Totecom Communications, LLC
esc - Lampasas	AT&T
	CenturyLink
	Suddenlink Communications
	Time Warner Cable
esc - Llano	Hill Country Telephone Cooperative, Inc.
	Northland Communications Corporation
esc - Mason	Hill Country Telephone Cooperative, Inc.
esc - McCulloch	Central Texas Telephone Cooperative, Inc.
	Hill Country Telephone Cooperative, Inc.
	Suddenlink Communications
Esc - Mills	Central Texas Telephone Cooperative, Inc.
	Totecom Communications, LLC
esc - San Saba	Central Texas Telephone Cooperative, Inc.
	Hill Country Telephone Cooperative, Inc.
	Suddenlink Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** FIVE AREA TELEPHONE COOPERATIVE INC  
**Application ID:** 5409  
**Contact:** SANDY VANDEVENDER  
(806) 272-5533  
sandyv@fivearea.com

**Project Title:** West Texas Broadband Infrastructure Development to Support Internet Adoption  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,454,223.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,051,811.00  
**Status:** Application Received  
**Description:** The West Texas Broadband Infrastructure Development to Support Internet Adoption project will provide broadband service to the towns of Bledsoe, Bula, Clays Corner, Lazbuddie, Maple, and Needmore in rural west Texas via a fiber-to-the-premise network. The network will provide service to 87 households and 408 businesses in Bailey, Cochran, and Parmer Counties.

**Public Notice Response:**

Service Area	PNR Company Name
5 Area - Bula	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** GRANBURY, CITY OF  
**Application ID:** 4340  
**Contact:** ANTHONY WILLIAM TULL  
(817) 573-1114  
tull@granbury.org

**Project Title:** City of Granbury Broadband Coalition Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$7,241,409.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,151,154.00  
**Status:** Application Received  
**Description:** The City of Granbury Broadband Coalition Project will build upon the successful broadband initiative that the City started in 2005 and invested \$1,151,153.68 to date. The City of Granbury Broadband Coalition Project will cover an area of 46.25 square miles and offer affordable broadband service to 11,209 residences and businesses and provide improved access for all public safety agencies. The project will consist of 703 Wireless Mesh Network Radios, 60 miles of Single Mode fiber, Infrastructure enhancements, and a Community Technology Center. The fiber network will provide connectivity for 11 School District campuses, and 5 County Government campuses, 8 Hospital/Medical Facilities, and 5 City campuses. Total cost is estimated to be \$ 7,241,408.50

**Public Notice Response:**

Service Area	PNR Company Name
City of Granbury Broadband Coalition Project	AT&T
	Charter Communications, Inc
	Jab Wireless, Inc.
	Windstream

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** GRANGER TELECOM CORPORATION  
**Application ID:** 5623  
**Contact:** JOE MENDOZA  
(830) 569-8088  
jmendoza@grangertelecom.com  
**Project Title:** South Texas Broadband Services  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$40,031,191.00  
**Loan Request:** \$17,985,030.00  
**Other Funding:** \$5,222,840.00  
**Status:** Application Received  
**Description:** Broadband program to bring 5Mbps wireless Internet service to 19 counties in SouthWest Texas where over 85% of the area does not have high speed Internet available. All of this areas are listed as Persistent Poverty counties. The network will use a microwave backbone 586 miles long and 54 Wi-Fi Internet Access Points. The only external parties will be the Internet Access POP connections in San Antonio and Corpus Christi.

**Public Notice Response:**

Service Area	PNR Company Name
SouthTexas Broadband Services	AT&T
	Ranch Wireless
	Southwest Texas Telephone Company
	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** GTEK COMPUTERS AND WIRELESS LLC

**Application ID:** 7476

**Contact:** RAINER GLEINIG  
(361) 777-1400  
rainer@gtekcommunications.com

**Project Title:** Gtek Rural South Texas

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Texas

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$2,670,006.00

**Loan Request:** \$890,004.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** We propose the Gtek Rural South Texas project, serving thousands of square miles of Texas coastline and reaching into six persistent poverty counties. We will utilize the latest in WiMAX technology to deliver blazing fast aggregate speeds at a cost per premises passed that is exceptional.

**Public Notice Response:**

Service Area	PNR Company Name
West Corpus Christi	AT&T
	Cable One, Inc.
	Charter Communications, INC
	Charter Communications, Inc.
	Ranch Wireless
	Time Warner Cable

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** HILL COUNTRY TELEPHONE COOPERATIVE, INC.  
**Application ID:** 5498  
**Contact:** DELBERT WILSON  
(830) 367-5333  
mdominguez@hctc.coop  
**Project Title:** Project Rural Connect  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$8,563,952.00  
**Loan Request:** \$3,670,265.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project expands fiber optic facilities throughout the most rural of HCTC's 15 telephone exchange areas. The deployed architecture will be a mix of fiber-to-the-premise and fiber-to-the-node with dramatically shortened copper loops enabling downloads up to 20Mb on retained copper up to gigabit Ethernet on fiber.

**Public Notice Response:**

Service Area	PNR Company Name
CenterPoint/Medina	Windstream
Doss	Windstream



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** IGN LPG ENTERPRISES L L C  
**Application ID:** 6667  
**Contact:** ROGER NOUVEAU-NE  
 (713) 589-3694  
 sumo1@comcast.net

**Project Title:** Madison-Leon-Robertson County Texas Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,440,850.00  
**Loan Request:** \$2,000,000.00  
**Other Funding:** \$620,600.00  
**Status:** Application Received

**Description:** The Madison-Leon-Robertson County Texas Braodband Project will provide broadband data,voice and video internet access via WiMax to a three county area in rural Texas (12844 households, 2655 businesses,1575 sq. miles). It will create the network infrastructure, offer subscribers free cusomter premises equipment, provide discounted services to critical community facilities and offer computer training through local public organizations.

**Public Notice Response:**

Service Area	PNR Company Name
Leon County	AT&T
	Windstream
Madison County	AT&T
	Northland Communications Corporation
	Windstream
Robertson County	AT&T
	CenturyLink
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MID-PLAINS RURAL TELEPHONE COOPERATIVE, INC.

**Application ID:** 6289

**Contact:** BRENT KENNEDY  
(806) 995-3572  
tx522@ncom.com

**Project Title:** Rural Texas Panhandle Mid-Plains  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$1,388,000.00

**Loan Request:** \$1,421,000.00

**Other Funding:** \$182,000.00

**Status:** Application Received

**Description:** Mid-Plains propose to provide fiber to the home to customers located in six rural areas in the Texas Panhandle. This project will serve rural subscribers located in 227 square miles within the counties of Armstrong, Briscoe, Randall, and Swisher in the central Texas Panhandle area. Many of the premises in these areas are at such a distance from the central office that Internet access speeds (using copper plant) are limited to sub-broadband speeds and deemed unacceptable to our customer base. Fiber to the premise (FTTP) service offerings will give the highest speed capabilities for current and future applications, support telephone service, and allow an introduction of video offerings in the future. This project will extend full fiber capabilities to the most rural of establishments and give them the increased bandwidth comparable with any urban establishment.

**Public Notice Response:**

Service Area	PNR Company Name
MPelkins1	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MISSISSIPPI BROADBAND OPPORTUNITIES NETWORK  
**Application ID:** 4268  
**Contact:** GERARD MICHAEL LOCKE  
(972) 329-1280  
broadband.networks@bsicable.com

**Project Title:** Mississippi LLC Rural Southwest Hybrid Broadband Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Mississippi

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$41,267,652.00  
**Loan Request:** \$13,755,884.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** Mississippi LLC Rural Southwest Hybrid Broadband Network encompasses sections of six 100% rural persistent poverty counties in the South Mississippi Delta. The network will make voice, data, telemedicine and distance learning available to 59,305 persons, 1,361 critical community facilities and 1,916 businesses. Of 21,133 households passed, 13,233 (62.6%) are Unserved. Mississippi Broadband Opportunities, LLC (Applicant) estimates 109 new jobs will be created by this fiber/ wireless network that will be built and operated in a non-discriminatory & fully-inclusive manner, will bring medical care cost savings, support smart grid, bring less isolation, better well being, provide access to information, help consumers earn income longer, provide for less drain on Medicare & disability payments, workplace flexibility, jobs, public safety to an area in which 26% live below the poverty level.

**Public Notice Response:**

Service Area	PNR Company Name
Mississippi LLC Rural Southwest Hybrid Broadband N	AT&T
	Cable One, Inc.
	Cellular South
	Franklin Telephone Company, Inc.
	Telepak Networks, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NORTH TEXAS BROADBAND, L.L.C.  
**Application ID:** 6475  
**Contact:** CURTIS L DAVIS  
(940) 365-2930  
cdavis@northtxbroadband.com

**Project Title:** High Speed Broadband Service to Rural Johnson and Tarrant Counties, Texas.  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,072,350.00  
**Loan Request:** \$1,024,117.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** North Texas Broadband, LLC plans to provide a minimum of 8 Mbps High Speed Data Service, State of the Art Television programming, and VOIP Telephone Service to the Rural areas of Johnson and Tarrant Counties, Texas. New Fiber based FTTH services are planned into (17) unserved subdivisions, 4,364 households and businesses will be passed in this area.

**Public Notice Response:**

Service Area	PNR Company Name
CADDO PEAK SYSTEM	AT&T
	Charter Communications, Inc
	Jab Wireless, Inc.
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** OKLAHOMA TELEPHONE & TELEGRAPH INC, THE  
**Application ID:** 7654  
**Contact:** JIMMY DENNINGTON  
(254) 893-1000  
jimmy.dennington@totelcom.net

**Project Title:** OT&T Broadband Expansion Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,754,019.00  
**Loan Request:** \$1,180,294.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This proposal seeks to upgrade OT&T's broadband capability by improving the data transmission capability of its ILEC to broadband speed across its entire coverage area. OT&T proposes the development of a fiber data network throughout its ILEC area. This network will complement its existing voice network, and it will provide broadband Internet access to currently underserved communities within its ILEC coverage area while increasing the network's data traffic capabilities.

**Public Notice Response:**

Service Area	PNR Company Name
OTT-Muskogee	Windstream
OTT-Okmulgee	AT&T
	Suddenlink Communications
OTT-Pittsburg	Canadian Valley Telephone Company

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PRIDE Network, Inc.  
**Application ID:** 5523  
**Contact:** BRAD WORTHINGTON  
(806) 797-0687

**Project Title:** PRIDE South  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$23,368,494.00  
**Loan Request:** \$24,322,310.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** PRIDE Network, Inc. proposes to construct a FTTP telecommunications infrastructure, that will bring advanced broadband services to rural communities in the Central Texas region. The network will initially offer data speeds of 20 to 100Mbps with the ability to increase to even higher speeds to ensure the greatest broadband benefits possible.

**Public Notice Response:**

Service Area	PNR Company Name
Pride South	AT&T
	Cap Rock Telephone Cooperative, Inc.
	Suddenlink Communications
	Time Warner Cable

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** PRIDE Network, Inc.  
**Application ID:** 5109  
**Contact:** BRAD WORTHINGTON  
 (806) 797-0687

**Project Title:** North Shore Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Louisiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$17,737,440.00  
**Loan Request:** \$18,461,417.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** PRIDE Network, Inc. proposes to construct a FTTP telecommunications infrastructure, with a Wireless service-extension overlay, that will bring advanced broadband services to rural communities in the St. Helena, Washington, and Tangipahoa Parishes, Louisiana. The network will initially offer data speeds of 20 to 100 Mbps with the ability to increase to even higher speeds to ensure the greatest broadband benefits possible.

**Public Notice Response:**

Service Area	PNR Company Name
North Shore Project	AT&T
	CenturyLink

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** PRIDE Network, Inc.  
**Application ID:** 5521  
**Contact:** BRAD WORTHINGTON  
 (806) 797-0687

**Project Title:** PRIDE Central  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$27,948,231.00  
**Loan Request:** \$29,088,976.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** PRIDE Network, Inc. proposes to construct a FTTP telecommunications infrastructure, with a wireless service extension overlay, that will bring advanced broadband services to rural communities in the Texas South Plains region. The network will initially offer data speeds of 20 to 100Mbps with the ability to increase to even higher speeds to ensure the greatest broadband benefits possible.

**Public Notice Response:**

Service Area	PNR Company Name
Pride Central	AT&T
	South Plains Telephone Cooperative
	Suddenlink Communications
	Windstream



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PVCO.NET LLC  
**Application ID:** 5760  
**Contact:** LOWELL EDWARD PEAVY  
(512) 905-5955  
corky@pvco.net  
**Project Title:** South Giddings Expansion  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$630,000.00  
**Loan Request:** \$210,000.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project will provide broadband service to the North Giddings area using fixed wireless technology. The proposed project will pass 980 premises.

**Public Notice Response:**

Service Area	PNR Company Name
Giddings South	CMA Communications
	Industry Telephone Company

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PVCO.NET LLC  
**Application ID:** 4712  
**Contact:** LOWELL EDWARD PEAVY  
(512) 905-5955  
corky@pvco.net

**Project Title:** Red Rock and McDade Expansion  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$741,600.00  
**Loan Request:** \$247,200.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** PVCo.net LLC provides broadband service in rural areas about 30 miles East of Austin TX using fixed wireless technology. The proposed project will pass 2107 households.

**Public Notice Response:**

Service Area	PNR Company Name
Red Rock	AT&T
	Ranch Wireless
	Time Warner Cable
McDade and Blue	AdinaNet
	Eccentrix Wireless
	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PVCO.NET LLC  
**Application ID:** 5758  
**Contact:** LOWELL EDWARD PEAVY  
(512) 905-5955  
corky@pvco.net  
**Project Title:** North Giddings Expansion  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$733,500.00  
**Loan Request:** \$244,500.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project will provide broadband service to the North Giddings area using fixed wireless technology. The proposed project will pass 1326 premises.

**Public Notice Response:**

Service Area	PNR Company Name
Giddings North	CMA Communications
	Industry Telephone Company

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PVCO.NET LLC  
**Application ID:** 5759  
**Contact:** LOWELL EDWARD PEAVY  
(512) 905-5955  
corky@pvco.net  
**Project Title:** Deep Rural Expansion Stellar  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$991,150.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** PVCo.net LLC provides broadband service in rural areas about 40 miles East of Austin TX using fixed wireless technology. The proposed project will pass 719 households.

**Public Notice Response:**

Service Area	PNR Company Name
Deep Rural Expansion Stellar	Ranch Wireless

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** RUSK, CITY OF  
**Application ID:** 7337  
**Contact:** MICHAEL MURRAY  
(903) 683-2213  
Tom@grtraylor.com

**Project Title:** Rusk - Columbia Public Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$9,976,084.00  
**Loan Request:** \$4,692,000.00  
**Other Funding:** \$290,000.00  
**Status:** Application Received  
**Description:** Rusk â€“ Columbia Public Broadband Initiative seeks to provide high speed wireless (WIMAX or better) mesh coverage to a footprint incorporating part of Cherokee, Anderson, Rusk, Houston, Nacogdoches, Smith and Angelina Counties in East Texas. It is anticipated that there are over 85 anchor institutions, 700 businesses and 12,000 households within this service area.

**Public Notice Response:**

Service Area	PNR Company Name
Rusk - CPBI Service area	Alliance Communications Network
	AT&T
	CKS Wireless
	Eastex Telephone Cooperative, Inc.
	Northland Communications Corporation
	Suddenlink Communications
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TECHCORE CONSULTANTS II, INC.  
**Application ID:** 5359  
**Contact:** THOMAS KURIEN  
(817) 685-9588  
kurien@almega.com

**Project Title:** Techcore Consultants II, WiMax Project (South Carolina)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** South Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,251,116.00  
**Loan Request:** \$2,343,000.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project proposes to blanket nearly 1,300 square miles of rural and economically distressed communities with the latest in WiMAX broadband service which is nearly 90% unserved. The project will offer a Broadband Lifeline Program. The Program will enable low income families who qualify for Lifeline voice plans to receive discounted broadband services. This project will create hundreds of long term job opportunities and will offer discounted service to all critical community facilities.

**Public Notice Response:**

Service Area	PNR Company Name
South Carolina	AT&T
	Home Telephone Company, Inc.
	NTInet Inc
	Palmetto Rural Telephone Cooperative
	Time Warner Cable
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TECHCORE CONSULTANTS II, INC.  
**Application ID:** 5362  
**Contact:** THOMAS KURIEN  
(817) 685-9588  
kurien@almega.com

**Project Title:** Techcore Consultants II, WiMax Project (Virginia)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Virginia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,262,176.00  
**Loan Request:** \$1,914,893.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project proposes to blanket nearly 500 square miles of rural and economically distressed communities with the latest in WiMAX broadband service which is presently over 90% unserved. The project will offer a Broadband Lifeline Program. The Program will enable low income families who qualify for Lifeline voice plans to receive discounted broadband services. This project will create hundreds of long term job opportunities and will offer discounted service to all critical community facilities.

**Public Notice Response:**

Service Area	PNR Company Name
Castlewood	JetBroadband VA, LLC.
Honaker	JetBroadband VA, LLC.
	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TECHCORE CONSULTANTS II, INC.  
**Application ID:** 5373  
**Contact:** THOMAS KURIEN  
(817) 685-9588  
kurien@almega.com

**Project Title:** Techcore Consultants II, WiMax Project (Oregon)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oregon

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$775,726.00  
**Loan Request:** \$807,389.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project proposes to blanket over 300 square miles of rural and economically distressed communities with the latest in WiMAX broadband service which is presently over 75% unserved. The project will offer a Broadband Lifeline Program. The Program will enable low income families who qualify for Lifeline voice plans to receive discounted broadband services. This project will create hundreds of long term job opportunities and will offer discounted service to all critical community facilities.

**Public Notice Response:**

Service Area	PNR Company Name



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TELECOM CABLE LLC  
**Application ID:** 5733  
**Contact:** ANTHONY LUNA  
(888) 240-4589  
tony.luna@telecomcable.net

**Project Title:** Last Mile Remote/Rural Telecom Cable  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$634,050.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Provide the rural areas of Corrigan Texas, and Weston Lakes Texas which meet the rural area designation, with broadband service that meets or exceeds the definitions of broadband service provided by RUS. Telecom Cable will increase its bandwidth capacity and create a two-way environment which will support the economic development as required by the recovery Act. A combination of in-house and contract labor will be utilized to engineer and construct the Last Mile.

**Public Notice Response:**

Service Area	PNR Company Name
Corrigan	AT&T
Weston Lakes	AT&T
	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TEXAS WIRELESS INTERNET  
**Application ID:** 7627  
**Contact:** BRIAN DULEY  
(512) 295-4105  
bduley@txwinet.com

**Project Title:** Texas Wireless Rural Expansion Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,693,291.53  
**Loan Request:** \$1,762,405.47  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Texas Wireless Internet proposes to increase broadband availability in rural and underserved areas of central Texas, meeting the demand for faster internet speeds using the latest wireless broadband technology made available in 2010. This Last Mile project leverages wireless broadband's ability to cover more square miles at a lower cost than other technologies.

**Public Notice Response:**

<b>Service Area</b>	<b>PNR Company Name</b>
BetweenAustinandSanAntonio	AT&T
	Eccentrix Wireless
	Hill Country Telephone Cooperative, Inc.
	Northland Communications Corporation
	Ranch Wireless
	Suddenlink Communication
	Time Warner Cable

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** TIERONE CONVERGED NETWORKS, INC.  
**Application ID:** 7437  
**Contact:** KIM MARSHALL  
 (214) 217-8626 x2031  
 info@tocon.com

**Project Title:** TOCN Golden Path  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,886,631.00  
**Loan Request:** \$16,357,569.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** TierOne is applying to build a licensed last mile fixed wireless network (project Golden Path) to provide high speed access to un-served and underserved communities in 68 rural communities of North Texas. The Project will make available speeds up to 6.5 Mbps combined speeds bi-directional, with the proposed network designed to allow continued expansions of bandwidth to meet market demands. The Project includes approximately 5,119 square miles of additional coverage and will be built contiguous to TierOne's existing rural network. TierOne intends to extend its existing network and leverage its existing multi-million dollar investment in network infrastructure to provide broadband services offered at a competitive price to households, businesses, and key community organizations that are currently underserved.

**Public Notice Response:**

Service Area	PNR Company Name
Golden Path	AT&T
	Charter Communications, Inc
	Charter Communications, Inc.
	CKS Wireless
	Jab Wireless, Inc.
	Northland Communications Corporation
	Suddenlink Communications
	WiFi45
	Windstream

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** TIERONE CONVERGED NETWORKS, INC.  
**Application ID:** 7438  
**Contact:** KIM MARSHALL  
 (214) 217-8626 x2031  
 info@tocon.com

**Project Title:** TOCN Oklahoma  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,243,081.00  
**Loan Request:** \$12,710,795.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** TierOne is applying to build a licensed last mile fixed wireless network (project TOCN Oklahoma) to provide high speed access to un-served and underserved communities in 10 counties of southern Oklahoma, 2 counties and 18 communities are classified as Persistent Poverty Counties. The Project will make available speeds up to 6.5 Mbps combined speeds bi-directional, with the proposed network designed to allow continued expansions of bandwidth to meet market demands. The Project includes approximately 3,473 square miles of additional coverage and will be built contiguous to TierOne's existing rural network. TierOne intends to extend its existing network and leverage its existing multi-million dollar investment in network infrastructure to provide broadband services offered at a competitive price to households, businesses, and key community organizations that are currently underserved.

**Public Notice Response:**

Service Area	PNR Company Name
TOCN-OK	AT&T
	Cable One, Inc.
	Cherokee Telephone Company
	Chickasaw Telephone Company
	Rhino Communications
	TDS Telecom
	Windstream

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** TIERONE CONVERGED NETWORKS, INC.  
**Application ID:** 6241  
**Contact:** KIM MARSHALL  
 (214) 217-8626 x2031  
 info@tocn.com

**Project Title:** TOCN North Texas  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,216,885.00  
**Loan Request:** \$18,229,010.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** TierOne is applying to build a licensed WiMAX last mile fixed wireless network (TOCN North Texas project) to provide high speed access to un-served and underserved communities in 12 counties of Texas. The Project will make available speeds up to 6.5 Mbps combined speeds bi-directional, with the proposed network designed to allow continued expansions of bandwidth to meet market demands and evolving definitions of high speed access. The Project is expected to include approximately 4,152 square miles of additional coverage and will be built contiguous to TierOne's existing rural network. TierOne intends to extend its existing network and leverage its existing multi-million dollar investment in network infrastructure to provide broadband services offered at a competitive price to households, businesses, and key community organizations that are currently underserved.

**Public Notice Response:**

Service Area	PNR Company Name
TOCN-TX	AT&T
	Cable One, Inc.
	Grayson County CATV
	Jab Wireless, Inc.
	Nortex Communications
	Suddenlink Communications
	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WAVEMAX CORPORATION  
**Application ID:** 6933  
**Contact:** EDUARDO VELASCO  
(512) 902-8038  
evelasco@wavemaxcorp.com  
**Project Title:** Central TX project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$222,000.00  
**Loan Request:** \$74,000.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The WaveMax project will provide public, reliable, fast and affordable wireless broadband Internet access to the end users in Central TX. The target communities were selected based on need and are sure to benefit both economically and in terms of quality of life through the provision of high-capacity bandwidth.

**Public Notice Response:**

Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WAVEMAX CORPORATION  
**Application ID:** 6988  
**Contact:** EDUARDO VELASCO  
(512) 902-8038  
evelasco@wavemaxcorp.com  
**Project Title:** Briggs TX project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$82,500.00  
**Loan Request:** \$27,500.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The WaveMax project will provide public, reliable, fast and affordable wireless broadband Internet access to the end users in Briggs TX. The target community listed herein was selected based on need and are sure to benefit both economically and in terms of quality of life through the provision of high-speed internet.

**Public Notice Response:**

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Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** XIT Rural Telephone Cooperative, Inc.  
**Application ID:** 5382  
**Contact:** DARRELL DENNIS  
(806) 384-3311  
TX005@ncom.com

**Project Title:** XIT Rural Telephone Cooperative, Inc. - Round 2 Rural FTTP Application  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,112,950.00  
**Loan Request:** \$0.00  
**Other Funding:** \$3,924,050.00  
**Status:** Application Received  
**Description:** XIT Rural Telephone Cooperative's application proposes to deploy Fiber-to-the-Premise to multiple PFSAs within their existing service area in the Northwest Texas panhandle. XIT will build fiber to homes and businesses in these areas and will utilize standards based GPON technology to connect these customers to XIT's existing broadband and voice network.

**Public Notice Response:**

Service Area	PNR Company Name
XIT Rural Middlewater	Windstream



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**US Virgin Islands**

**Applicant:** BROADBANDVI  
**Application ID:** 7570  
**Contact:** MICHAEL MELUSKEY  
(340) 277-9336  
mike@broadband.vi  
**Project Title:** US Virgin Islands middle-mile capacity upgrade  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** US Virgin Islands  
**Project Type:** Middle Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$615,000.00  
**Loan Request:** \$205,000.00  
**Other Funding:** \$60,000.00  
**Status:** Application Received  
**Description:** Upgrade of middle-mile backhaul wireless Internet network throughout the US Virgin Islands. This will allow Broadband VI to provide higher speeds, more reliability, redundancy and capacity to support additional customers.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ORBITEL LLC  
**Application ID:** 7151  
**Contact:** DEBRA PATALKIS  
(202) 262-3000  
dpatalakis@schiffhardin.com

**Project Title:** Orbitel Project for the underserved people of the U.S. Virgin Islands  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** US Virgin Islands

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$12,729,742.00  
**Loan Request:** \$72,135,210.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Orbitel, LLC proposes to build a state-of-the-art Fiber-To-The-Premise infrastructure to 40,648 homes and 5,536 businesses in the Virgin Islands and provide all with Triple Play -VoIP, high-speed Internet & HD CATV. Orbitel will make Broadband available to all community anchor, public safety, and critical community facilities including 104 schools, 10 libraries, 20 medical/healthcare providers, 42 public safety entities, 5 higher education institutions, 35 community support organizations & 138 government facilities. The network will offer, open access, standards based, Last Mile Broadband Services at up to 100 Mbps of bandwidth via a 10Gbps diversely routed core fiber network to be constructed on each island. Broadband voice, data and video over GPON and Active Ethernet distribution, via FTTP, will be available to all residential, business and CCF establishments.

**Public Notice Response:**

Service Area	PNR Company Name
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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Utah**

**Applicant:** CENTRAL UTAH TELEPHONE, INC.  
**Application ID:** 6262  
**Contact:** STEVEN J. CLARK  
(435) 427-0561  
s.clark@cut.net  
**Project Title:** Basin Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Utah  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,862,070.00  
**Loan Request:** \$620,724.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Project comprises installation of 71.1+/- miles of middle-mile underground fiber optic cable in Juab and Millard counties, UT., 60.14+/- miles of Hybred Fiber/Coax last-mile cable and necessary electronics and operating systems in the the communities of Lynndyl, Delta, Hinckley, Holden and Fillmore, UT. and upgrades of system plant capacities and electronics to allow bandwidth offerings of up to 100 Mbs. The project will serve (pass)an aggregate total of 2,241 rural households,188 rural businesses and 38 rural community critical entities.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIXIE TECHNOLOGY FUNDING AGENCY  
**Application ID:** 6039  
**Contact:** JAMES L DRIESSEN  
(801) 360-8044  
jd@vibme.com

**Project Title:** Ready Community Mobile "Hot Cloud"  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Utah

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,913,520.00  
**Loan Request:** \$637,840.00  
**Other Funding:** \$232,000.00

**Status:** Application Received

**Description:** Consumer demand for bandwidth has far exceeded industry ability to provide it. Estimates land somewhere in the realm of 7000 per cent. Spectrum shortage and smart phones are stretching service providers to the limit. Providers have wanted to market content with their network to increase Average Revenue Per User (ARPU) but have traditionally seen unlocked phones with dual band capabilities as a threat to revenue. This project theme will contend that an industry education movement needs to be underway where the fiber, cable, copper, and wireless industries are persuaded that the adaptive DNS and multiple internet gateway routing of the "hot cloud" 3G-WiFi mesh block convergent networks, with its open competition model, for example, would not lower ARPUs in any of those industries, but actually increase them because of the adaptive and carrier agnostic properties.

**Public Notice Response:**

Service Area	PNR Company Name
LaVerin Cloud (Anchors)	Qwest Corporation
	Sky-View Technologies
River Road	Sky-View Technologies

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SOUTH CENTRAL UTAH TELEPHONE ASSOCIATION, INC.

**Application ID:** 7793

**Contact:** ALAN TORGERSEN  
(435) 826-4211  
alant@socen.com

**Project Title:** Grand Staircase High-speed Access Broadband Initiative

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Utah

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$9,187,244.00

**Loan Request:** \$0.00

**Other Funding:** \$3,062,415.00

**Status:** Application Received

**Description:** SCUTA seeks to leverage its existing infrastructure and expertise to expand the reach and adoption of its high speed access and associated voice, video and data services to the rural, remote communities, State and National Parks and Monuments in south central Utah. The project will deploy both fiber-to-the-home and high-speed copper architecture that will allow end users to experience broadband service at speeds in excess of 20 Mbps and to enjoy the same economic, educational, and social opportunities that broadband has afforded subscribers in neighboring communities.

**Public Notice Response:**

Service Area	PNR Company Name
Grand Staircase	Xpressweb Internet Services, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

**Vermont**

**Applicant:** ECF, LLC  
**Application ID:** 4487  
**Contact:** LESLIE NULTY  
(802) 899-4582  
lenulty84@gmail.com  
**Project Title:** East Central Vermont Community Fiber Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Vermont  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,459,716.00  
**Loan Request:** \$37,203,928.00  
**Other Funding:** \$17,671,925.00  
**Status:** Application Received  
**Description:** An initiative of 21 towns in a completely rural and highly unserved and underserved area of Vermont to build and operate a universal, open-access fiber-to-the-premise network and provide a wide range of commercial and public services to all households, businesses, government and other institutions in the area. This application is targeted at the 18 most underserved towns. Build-out of more fully service towns in the service area will be financed privately.

**Public Notice Response:**

Service Area	PNR Company Name
ECF LLC	Charter Communications, Inc.
	Comcast Cable
	Telephone Operating Company of Vermont LLC
	Vermont Telephone Company, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** VTEL WIRELESS, INC.  
**Application ID:** 7555  
**Contact:** MICHEL GUILTE  
(802) 885-7000  
mguite@vermontel.com

**Project Title:** Wireless Open World (WOW) by VTel Wireless, Inc.  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Hampshire, New York, Vermont

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$81,664,754.00  
**Loan Request:** \$35,166,081.00  
**Other Funding:** \$30,000,000.00  
**Status:** Application Received  
**Description:** Wireless Open World (WOW) by VTel Wireless, Inc., commits to bring Tri-Band 4G LTE wireless broadband to virtually every unserved anchor institution, unserved home, and unserved business throughout Vermont, and parts of NY and NH near VT. We commit, at our cost, to use a model that proved effective in rural America during the Great Depression, called Rural Radio Farm Forum. We will send out teams of Rural Broadband Farm Forum field workers, to organize several thousand neighbor-to-neighbor small-group meetings to discuss and show how Broadband can help find jobs, improve schools, start businesses, access federal and state assistance, and enhance rural life. We also propose to extend our use of GigE over active fiber to some regions and institutions.

**Public Notice Response:**

Service Area	PNR Company Name
Wireless Open World Service Area (WOWSA)	Charter Communications, INC
	Charter Communications, Inc.
	Comcast Cable
	TDS Telecom

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WAITSFIELD-FAYSTON TELEPHONE CO. , INC.  
**Application ID:** 5599  
**Contact:** ROGER NISHI  
(802) 496-8336  
rnishi@wcvt.com

**Project Title:** Rural Vermont Broadband Advancement Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Vermont

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,891,982.00  
**Loan Request:** \$1,667,993.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Waitsfield-Fayston Telephone, Co., Inc., d/b/a/ Waitsfield and Champlain Valley Telecom's (WCVT) Rural Broadband Advancement Project is focused on delivering high-speed Internet access to our rural Vermont service areas through the deployment of advanced fiber-to-the-home technology. This critical infrastructure project will bring affordable, reliable Internet access at speeds from 5-100 Mbps to 740 premises in 8 PFSA™s using a scalable fiber-to-the-home (FTTH) Passive Optical Network (PON) architecture.

**Public Notice Response:**

Service Area	PNR Company Name
Bristol - 2	Comcast Cable



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Virginia**

**Applicant:** BUGGS ISLAND TELEPHONE CO-OPERATIVE  
**Application ID:** 7599  
**Contact:** MICKEY L SIMS  
(434) 636-2274  
msims@bit.coop  
**Project Title:** BIT Wireless Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina, Virginia  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$17,995,989.00  
**Loan Request:** \$5,998,663.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project is designed to deliver residential and business wireless broadband internet access to fifteen counties in Southside Virginia. The project will provide 100 percent coverage of the serving area and offer a minimum of 1.5 Mbps of service. The service area is primarily unserved and underserved which is clearly shown on the map created by the Virginia Broadband Mapping Initiative.

**Public Notice Response:**

Service Area	PNR Company Name
Southern VA Service Area	CenturyLink
	Charter Communication, INC
	Charter Communications, Inc.
	Comcast Cable
	JetBroadband VA, LLC.
	TDS Telecom

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CABLE PLUS INC  
**Application ID:** 6599  
**Contact:** DAVID EATON  
(276) 873-4828  
deaton@cableplus.tv

**Project Title:** Cable Plus Connects the Appalachian Coalfields of Southwest Virginia  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Virginia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,927,018.00  
**Loan Request:** \$642,339.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Cable Plus, Inc. will deploy last mile broadband infrastructure to unserved remote rural areas in the heart of the Central Appalachian Mountains to serve the Breaks, Greenbrier, and Haysi communities in Dickenson County, Virginia.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5953  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com  
**Project Title:** Round 2: TN-Bradley Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,492,715.00  
**Loan Request:** \$2,492,715.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Bradley County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
TN_Bradley	AT&T
	Charter Communications, Inc.
	Comcast Cable

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5958  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com  
**Project Title:** Round 2: TN-Greene Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,850,246.00  
**Loan Request:** \$2,850,246.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Greene County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
TN_Greene	AT&T
	CenutryLink
	Comcast Cable

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5960  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com  
**Project Title:** Round 2: TN-Hamblen Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,933,381.00  
**Loan Request:** \$1,933,381.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Hamblen County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
TN_Hamblen	AT&T
	Charter Communications, Inc.
	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5965  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com  
**Project Title:** Round 2: TN-Maury Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,106,610.00  
**Loan Request:** \$2,106,610.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Maury County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
TN_Maury	AT&T
	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5967  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com

**Project Title:** Round 2: TN-Robertson Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,400,011.00  
**Loan Request:** \$1,466,671.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Robertson County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
TN_Robertson	AT&T
	Charter Communications, Inc.
	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5970  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com  
**Project Title:** Round 2: TN-Sevier Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,401,798.00  
**Loan Request:** \$1,800,600.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Sevier County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
TN_Sevier	AT&T
	Charter Communications, INC
	Comcast Cable

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5972  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com  
**Project Title:** Round 2: TN-Sullivan Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee, Virginia  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,137,521.62  
**Loan Request:** \$5,137,521.62  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Sullivan County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
TN_Sullivan	CenturyLink
	Charter Communications, Inc

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5974  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com

**Project Title:** Round 2: TN-Williamson Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,827,503.31  
**Loan Request:** \$3,827,503.31  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Williamson County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
TN_Williamson	AT&T
	Charter Communications, Inc
	Comcast Cable
TN_Williamson_2	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5978  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com  
**Project Title:** Round 2: VA-Amherst Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Virginia  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,148,189.00  
**Loan Request:** \$1,148,189.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Amherst County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
VA_Amherst	Comcast Cable
	Virginia PCS Alliance, L.C. dba NTELOS

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5980  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com  
**Project Title:** Round 2: VA-Bedford Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Virginia  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,012,722.00  
**Loan Request:** \$1,012,722.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Bedford County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
VA_Bedford	Comcast Cable
	JetBroadband VA, LLC.
	Virginia PCS Alliance, L.C. dba NTELOS

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5981  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com  
**Project Title:** Round 2: VA-Campbell Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Virginia  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,321,885.00  
**Loan Request:** \$773,962.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Campbell County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
VA_Campbell	Comcast Cable
	JetBroadband VA, LLC.
	Virginia PCS Alliance, L.C. dba NTELOS
VA_Campbell_2	Virginia PCS Alliance, L.C. dba NTELOS

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5982  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com  
**Project Title:** Round 2: VA-Charlotte Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Virginia  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$302,782.00  
**Loan Request:** \$100,929.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Charlotte County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5986  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com

**Project Title:** Round 2: VA-Rockbridge Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Virginia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,923,572.00  
**Loan Request:** \$641,190.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Rockbridge County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
VA_Rockbridge	CenturyLink
	Comcast Cable
	Virginia PCS Alliance, L.C. dba NTELOS

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5987  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com

**Project Title:** Round 2: VA-Rockingham Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Virginia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,635,251.00  
**Loan Request:** \$2,635,251.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Rockingham County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
VA_Rockingham	Comcast Cable
	Rural Broadband Network Services LLC/Highspeedlink
	Shentel
	Virginia PCS Alliance, L.C. dba NTELOS



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5988  
**Contact:** WILLIAM WALLACE  
 (703) 723-6272  
 william.wallace@dbcmail.com

**Project Title:** Round 2: VA-Thomas Jefferson Prj. Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Virginia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,866,516.00  
**Loan Request:** \$6,866,516.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Thomas Jefferson Prj. County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
VA_TJ_Proj	Comcast Cable
	Utopian Wireless Corporation
	Virginia PCS Alliance, L.C. dba NTELOS
VA_TJ_Proj_2	Comcast Cable
	Utopian Wireless Corporation
	Virginia PCS Alliance, L.C. dba NTELOS
VA_TJ_Proj_3	Utopian Wireless Corporation
VA_TJ_Proj_4	Comcast Cable
	Utopian Wireless Corporation
VA_TJ_Proj_5	Utopian Wireless Corporation
VA_TJ_Proj_6	CenturyLink
	Utopian Wireless Corporation
	Virginia PCS Alliance, L.C. dba NTELOS

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5949  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com

**Project Title:** Round 2: TN-Anderson Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,853,605.00  
**Loan Request:** \$2,853,605.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Anderson County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
TN_Anderson	AT&T
	Citizens Telecommunicatons Company of the Voluntee
	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5945  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com  
**Project Title:** Round 2: SC-Pickens Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** South Carolina  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,136,408.00  
**Loan Request:** \$5,136,408.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Pickens County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
SC_Pickens	AT&T
	Charter Communications Inc
	Northland Communications Corporation
SC_Pickens_2	Spirit Telecom
	AT&T
	Spirit Telecom

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5961  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com

**Project Title:** Round 2: TN-Jefferson Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,998,037.31  
**Loan Request:** \$1,998,037.31  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Jefferson County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
TN_Jefferson	AT&T
	Charter Communications, Inc.
	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5942  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com  
**Project Title:** Round 2: SC-Oconee Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** South Carolina  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,741,680.44  
**Loan Request:** \$3,741,680.44  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Oconee County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
SC_Oconee	AT&T
	Charter Communications, Inc.
	Northland Communications Corporation
	Spirit Telecom

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5944  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com

**Project Title:** Round 2: SC-Orangeburg Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** South Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,779,828.00  
**Loan Request:** \$2,259,943.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Orangeburg County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
SC_Orangeburg	AT&T
	Time Warner Cable
SC_Orangeburg_2	TDS Telecom
SC_Orangeburg_3	NTInet Inc
SC_Orangeburg_5	NTInet Inc
SC_Orangeburg_6	NTInet Inc
SC_Orangeburg_8	AT&T
SC_Orangeburg_9	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5828  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com  
**Project Title:** Round 2: IN-Franklin Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Indiana  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$397,223.59  
**Loan Request:** \$397,223.59  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Franklin County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

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Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5881  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com

**Project Title:** Round 2: MS-Coahoma Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Mississippi

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$911,265.48  
**Loan Request:** \$911,265.48  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Coahoma County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
MS_Coahoma	AT&T
	Cable One, Inc.
	Cellular South
MS_Coahoma_2	AT&T
	Cable One, Inc.
	Cellular South
MS_Coahoma_3	Cable One, Inc.
	Cellular South
MS_Coahoma_4	AT&T
	Cellular South



**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5907  
**Contact:** WILLIAM WALLACE  
 (703) 723-6272  
 william.wallace@dbcmail.com

**Project Title:** Round 2: MS-Panola Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Mississippi

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,973,499.40  
**Loan Request:** \$657,833.13  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Panola County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
MS_Panola	AT&T
	Cellular South
MS_Panola_2	AT&T
	Cable One, Inc.
	Cellular South
MS_Panola_3	AT&T
	Cable One, Inc.
	Cellular South
MS_Panola_4	AT&T
	Cellular South

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5918  
**Contact:** WILLIAM WALLACE  
 (703) 723-6272  
 william.wallace@dbcmail.com

**Project Title:** Round 2: MS-Sunflower Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Mississippi

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,267,561.88  
**Loan Request:** \$1,267,561.88  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Sunflower County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
MS_Sunflower	Cellular South
MS_Sunflower_2	AT&T
	Cable One, Inc. Cellular South
MS_Sunflower_3	AT&T
	Cable One, Inc. Cellular South
MS_Sunflower_4	AT&T
	Cellular South
MS_Sunflower_5	AT&T
	Cellular South

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5922  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com

**Project Title:** Round 2: MS-Washington Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Mississippi

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,766,550.97  
**Loan Request:** \$2,766,550.97  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Washington County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
MS_Washington	AT&T
	Cellular South
	CMA Communications
MS_Washington_2	AT&T
	Cellular South
MS_Washington_3	Cellular South

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5891  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com

**Project Title:** Round 2: MS-Humphreys Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Mississippi

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,089,351.87  
**Loan Request:** \$363,117.29  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Humphreys County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
MS_Humphreys	AT&T
	Cellular South
MS_Humphreys_2	Cellular South
	DELTA TELEPHONE COMPANY
MS_Humphreys_3	Cellular South
	DELTA TELEPHONE COMPANY

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5933  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com  
**Project Title:** Round 2: SC-Chester Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** South Carolina  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,477,079.00  
**Loan Request:** \$1,477,079.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Chester County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
SC_Chester	Chester Telephone Company d/b/a TruVista Spirit Telecom
SC_Chester_2	Chester Telephone Company d/b/a TruVista Spirit Telecom
SC_Chester_3	CHSTER TELEPHONE COMPANY D/B/A TruVista Spirit Telecom

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5925  
**Contact:** WILLIAM WALLACE  
 (703) 723-6272  
 william.wallace@dbcmail.com

**Project Title:** Round 2: MS-Yazoo Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Mississippi

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$689,409.00  
**Loan Request:** \$689,409.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Yazoo County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
MS_Yazoo	AT&T
	Cable One, Inc.
	Cellular South
MS_Yazoo_2	Cable One, Inc.
	Cellular South
MS_Yazoo_3	AT&T
	Cable One, Inc.
	Cellular South

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5936  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com

**Project Title:** Round 2: SC-Fairfield Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** South Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,180,040.00  
**Loan Request:** \$393,348.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Fairfield County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
SC_Fairfield	AT&T
	Fairfield Communications, Inc. d/b/a TruVista
	Time Warner Cable
SC_Fairfield_2	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5938  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com

**Project Title:** Round 2: SC-Greenwood Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** South Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,557,061.00  
**Loan Request:** \$3,557,061.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Greenwood County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
SC_Greenwood	CenturyLink
	Northland Communications Corporation
	Spirit Telecom



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DIGITALBRIDGE COMMUNICATIONS CORP.  
**Application ID:** 5935  
**Contact:** WILLIAM WALLACE  
(703) 723-6272  
william.wallace@dbcmail.com

**Project Title:** Round 2: SC-Darlington Last Mile  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** South Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,974,997.00  
**Loan Request:** \$1,991,665.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** DigitalBridge Communications Corp. will bring affordable, fourth-generation broadband services to those portions of Darlington County that lack high-speed access. As a proven WiMAX operator, DBC brings the track record needed to deploy promptly, generate jobs, and ensure financial sustainability at a very low cost-per-household-covered.

**Public Notice Response:**

Service Area	PNR Company Name
SC_Darlington	AT&T Time Warner Cable
SC_Darlington_2	AT&T Time Warner cable
SC_Darlington_3	AT&T Time Warner Cable
SC_Darlington_4	Spirit Telecom Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** LENOWISCO PLANNING DISTRICT COMMISSION  
**Application ID:** 7383  
**Contact:** GLEN SKINNER  
(276) 431-2206  
stimulusgrants@lenowisco.org

**Project Title:** ADVANCE Virginia  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky, Virginia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$14,158,344.00  
**Loan Request:** \$6,067,863.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** The ADVANCE Project will provide ultra-high speed fiber-optic broadband to one of the poorest and undereducated regions of the nation with an experienced team that has worked together in this field successfully for nearly 10 years, including four RUS Community Connect grants. Our PFSA is underserved, contains one persistent poverty county, and is located in the Appalachians of Southwest Virginia. The project will pass 25,241 premises. It places emphasis on partnering with three funded Middle Mile projects, and has synergistic operations planned with two other Last Mile applications. This will create a Digital Nexus of connectivity that will break the cycle of persistent poverty. It will bring global connectivity that is needed to support life-long education of the labor force, and drive economic development with techniques that have only become possible in the Digital Age.

**Public Notice Response:**

Service Area	PNR Company Name
ADVANCE Virginia	Comcast Cable
	JetBroadband VA, LLC.

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6781  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** Mille Lacs E.C. - Mille Lacs County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,060,035.00  
**Loan Request:** \$454,301.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Mille Lacs County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 4,676 households, 1,020 businesses and 56 critical community facilities/public safety entities and will create/save 4 jobs in Mille Lacs County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
MN_MilleLacs_2	Savage Communications Inc
MN_MilleLacs_3	Savage Communications Inc.
MN_MilleLacs_4	Benton Cooperative Telephone Company
	Citizens Telecommunications Company of Minnesota
MN_MilleLacs_5	Qwest

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6762  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** McLeod C.P.A. - Renville County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$504,600.00  
**Loan Request:** \$216,258.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Renville County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 1,467 households, 221 businesses and 22 critical community facilities/public safety entities and will create/save 2 jobs in Renville County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
MN_Renville	Mediacom Communications Corporation
MN_Renville_2	Mediacom Communications Corporation
	Qwest

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6761  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** McLeod C.P.A. - McLeod County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,151,778.00  
**Loan Request:** \$493,619.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of McLeod County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 6,054 households, 1,382 businesses and 51 critical community facilities/public safety entities and will create/save 5 jobs in McLeod County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
MN_McLeod	Hutchinson Telephone Company
	Mediacom Communications Corporation
MN_McLeod_3	CenturyLink

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6776  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** McLeod C.P.A. - Sibley County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$637,472.00  
**Loan Request:** \$273,202.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Sibley County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 1,445 households, 164 businesses and 20 critical community facilities/public safety entities and will create/save 3 jobs in Sibley County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
MN_Sibley	Mediacom Communications Corporation
MN_Sibley_2	Mediacom Communications Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6777  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** Mille Lacs E.C. - Aitken County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$386,386.00  
**Loan Request:** \$165,595.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Aitkin County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 355 households, 26 businesses and 11 critical community facilities/public safety entities and will create/save 2 jobs in Aitken County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
MN_Aitkin	National Rural Telecommunications Cooperative
	Savage Communications Inc

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6778  
**Contact:** CHRIS MARTIN  
 (703) 787-7288  
 cmartin@nrtc.coop

**Project Title:** Mille Lacs E.C. - Crow Wing County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,427,801.00  
**Loan Request:** \$1,469,059.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Crow Wing County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 5,523 households, 339 businesses and 89 critical community facilities/public safety entities and will create/save 14 jobs in Crow Wing County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
MN_CrowWing_2	CenturyLink
	Charter Communications, Inc
	Consolidated Telephone Company
	Qwest
	TDS Telecom
MN_CrowWing_4	Consolidated Telephone Company
MN_CrowWing_6	Consolidated Telephone Company



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6782  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** Norris E.C. - Jasper County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$509,201.00  
**Loan Request:** \$218,229.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Jasper County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 1,601 households, 350 businesses and 23 critical community facilities/public safety entities and will create/save 2 jobs in Jasper County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
IL_Jasper_2	Newwave Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE

**Application ID:** 6804

**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** St. Croix E.C. - St. Croix County

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Wisconsin

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$1,704,482.00

**Loan Request:** \$730,493.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of St. Croix County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 5,937 households, 1,637 businesses and 43 critical community facilities/public safety entities and will create/save 7 jobs in St. Croix County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
WI_StCroix_3	West Wisconsin Telcom Cooperative
WI_StCroix_4	CENTURYLINK
WI_StCroix_5	Somerset Telephone Co
WI_StCroix_6	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6785  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** Norris E.C. - Richland County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$868,923.00  
**Loan Request:** \$372,395.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Richland County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 4,423 households, 434 businesses and 38 critical community facilities/public safety entities and will create/save 4 jobs in Richland County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6801  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** Southwest Tennessee EMC - Madison County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,265,752.00  
**Loan Request:** \$1,399,608.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Madison County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 28,939 households, 2,903 businesses and 35 critical community facilities/public safety entities and will create/save 13 jobs in Madison County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
TN_Madison	AT&T
	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 7528  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** Lynches River E.C. â€™ Lancaster County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** North Carolina, South Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,530,787.00  
**Loan Request:** \$2,370,338.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Lancaster County that lack high-speed broadband access. Using WiMAX technology, NRTCâ€™s proposed network will pass 22,052 households, 3,550 businesses and 45 critical community facilities/public safety entities and will create/save 23 jobs in Lancaster County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
SC_Lancaster	Comporium Communications
	Spirit Telecom
	Time Warner Cable
	Windstream

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE

**Application ID:** 6805

**Contact:** CHRIS MARTIN  
 (703) 787-7288  
 cmartin@nrtc.coop

**Project Title:** TSC - Auglaize County

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Ohio

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$808,196.00

**Loan Request:** \$346,369.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Auglaize County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 1,628 households, 703 businesses and 21 critical community facilities/public safety entities and will create/save 3 jobs in Auglaize County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
OH_Auglaize_2	CenturyLink
	Time Warner Cable, Inc.
	Watch Communications
OH_Auglaize_3	GoldStar Communications, LLC
	Time Warner Cable, Inc.
	Watch Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6803  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** St. Croix E.C. - Pierce County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$332,539.00  
**Loan Request:** \$142,516.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Pierce County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 1,338 households, 170 businesses and 9 critical community facilities/public safety entities and will create/save 2 jobs in Pierce County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
WI_Pierce_3	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6746  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** Got Sky (Plumas) - Plumas County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,147,946.00  
**Loan Request:** \$491,976.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Plumas County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 4,196 households, 625 businesses and 60 critical community facilities/public safety entities and will create/save 5 jobs in Plumas County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
CA_Plumas_2	AT&T
CA_Plumas_3	AT&T



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6784  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** Norris E.C. - Lawrence County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$973,969.00  
**Loan Request:** \$417,416.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Lawrence County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 4,278 households, 317 businesses and 43 critical community facilities/public safety entities and will create/save 4 jobs in Lawrence County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	IL_Lawrence	Avenue Broadband Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6745  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** Got Sky (Plumas) - Lassen County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** California

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$396,237.00  
**Loan Request:** \$169,815.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Lassen County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 370 households, 21 businesses and 21 critical community facilities/public safety entities and will create/save 2 jobs in Lassen County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6557  
**Contact:** CHRIS MARTIN  
 (703) 787-7288  
 cmartin@nrtc.coop

**Project Title:** Henry County REMC - Madison County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Indiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,090,404.00  
**Loan Request:** \$467,315.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Madison County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 8,833 households, 725 businesses and 55 critical community facilities/public safety entities and will create/save 5 jobs in Madison County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
IN_Madison_2	Hoosier Broadband
IN_Madison_3	AT&T
	Comcast Cable
	Hoosier Broadband
IN_Madison_4	AT&T
	Comcast Cable
	Great American Broadband, Inc.
	Hoosier Broadband

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6741  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** Fort Loudoun E.C. - Blount County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,275,741.00  
**Loan Request:** \$1,832,461.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Blount County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 37,622 households, 3,339 businesses and 80 critical community facilities/public safety entities and will create/save 17 jobs in Blount County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
TN_Blount	AT&T
	Charter Communications, INC
	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6744  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** Fort Loudoun E.C. - Loudon County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,918,904.00  
**Loan Request:** \$1,679,530.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Loudon County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 19,305 households, 5,135 businesses and 41 critical community facilities/public safety entities and will create/save 16 jobs in Loudon County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
TN_Loudon	AT&T
	Charter Communications, INC
	Comcast Cable
	TDS Telecom

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6559  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** Claiborne E.C. - Claiborne Parish  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Louisiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$622,664.00  
**Loan Request:** \$266,856.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Claiborne County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 1782 households, 229 businesses and 25 critical community facilities/public safety entities and will create/save 3 jobs in Claiborne County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
LA_Claiborne	AT&T
LA_Claiborne_2	AT&T
	CMA Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6561  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** Claiborne E.C. - Union Parish  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Louisiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$428,453.00  
**Loan Request:** \$183,623.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Union Parish that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 897 households, 154 businesses and 12 critical community facilities/public safety entities and will create/save 2 jobs in Union Parish. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
LA_Union_3	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6562  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** Claiborne E.C. - Webster Parish  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Louisiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,763,305.00  
**Loan Request:** \$1,184,274.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Webster County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 10,768 households, 1,690 businesses and 100 critical community facilities/public safety entities and will create/save 11 jobs in Webster County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
LA_Webster	AT&T
LA_Webster_2	AT&T
LA_Webster_3	AT&T
LA_Webster_5	CMA Communications



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6563  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** Lake Region E.C. - Cherokee County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,561,713.00  
**Loan Request:** \$1,526,449.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Cherokee County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 12,921 households, 1,093 businesses and 71 critical community facilities/public safety entities and will create/save 15 jobs in Cherokee County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
OK_Cherokee_2	AT&T

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6558  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** Henry County REMC - Rush County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Indiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$830,849.00  
**Loan Request:** \$356,078.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Rush County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 3,545 households, 333 businesses and 32 critical community facilities/public safety entities and will create/save 4 jobs in Rush County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
IN_Rush	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6565  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** Lake Region E.C. - Wagoner County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,963,755.00  
**Loan Request:** \$1,698,753.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Wagoner County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 17,219 households, 3,036 businesses and 56 critical community facilities/public safety entities and will create/save 16 jobs in Wagoner County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
OK_Wagoner	Allegiance Communications
	AT&T
	Suddenlink Communications
	Windstream

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6692  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop  
**Project Title:** BGEnergy - Grant County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,013,909.00  
**Loan Request:** \$863,103.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Grant County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 6,009 households, 470 businesses and 1 critical community facilities/public safety entities and will create/save 8 jobs in Grant County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	KY_Grant	Insight Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6696  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop  
**Project Title:** BGEnergy - Madison County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$114,078.04  
**Loan Request:** \$48,890.59  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Madison County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 185 households, 1,108 businesses and 5 critical community facilities/public safety entities and will create/save 1 jobs in Madison County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE

**Application ID:** 6710

**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** DeKalb T.C. - Rutherford County

**Program:** Broadband Initiatives Program (BIP)

**Proposed Project Area:** Tennessee

**Project Type:** Last Mile

**Funding Round:** Winter 2010 Broadband Initiatives Program

**Grant Request:** \$5,291,546.00

**Loan Request:** \$2,267,806.00

**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Rutherford County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 51,754 households, 5,445 businesses and 165 critical community facilities/public safety entities and will create/save 22 jobs in Rutherford County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

<u>Service Area</u>	<u>PNR Company Name</u>
TN_Rutherford	AT&T
	Comcast Cable
	TDS Telecom
TN_Rutherford_2	AT&T
	Comcast Cable
TN_Rutherford_3	AT&T
	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6712  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop  
**Project Title:** DeKalb T.C. - Wilson County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,475,773.00  
**Loan Request:** \$2,346,760.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Wilson County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 25,543 households, 3,364 businesses and 85 critical community facilities/public safety entities and will create/save 22 jobs in Wilson County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
TN_Wilson	AT&T
	Charter Communications, INC
	Comcast Cable
	TDS Telecom

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NATIONAL RURAL TELECOMMUNICATIONS COOPERATIVE  
**Application ID:** 6564  
**Contact:** CHRIS MARTIN  
(703) 787-7288  
cmartin@nrtc.coop

**Project Title:** Lake Region E.C. - Mayes County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,208,080.00  
**Loan Request:** \$1,374,892.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The National Rural Telecommunications Cooperative (NRTC) will bring affordable and reliable wireless broadband services to those rural portions of Mayes County that lack high-speed broadband access. Using WiMAX technology, NRTC's proposed network will pass 11,379 households, 1,154 businesses and 61 critical community facilities/public safety entities and will create/save 13 jobs in Mayes County. With over 20 years of experience in bringing innovative telecommunications products and services to rural America, NRTC has the track record to deploy promptly, ensure financial sustainability of the project, and facilitate rural economic development.

**Public Notice Response:**

Service Area	PNR Company Name
OK_Mayes	Allegiance Communications
	AT&T
	Craw-Kan Telephone Cooperative, Inc.
	Grandlinx LLC dba Wavelinx
	Salina Spavinaw Telephone Co., Inc.
	TDS Telecom



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NELSON CABLE, INC.  
**Application ID:** 5488  
**Contact:** JOSEPH LEE MCCLELLAN  
(434) 263-4836 x13  
joeleemc@aol.com  
**Project Title:** Rural Broadband Today  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Virginia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$10,474,311.00  
**Loan Request:** \$4,488,991.00  
**Other Funding:** \$178,500.00  
**Status:** Application Received

**Description:** The project involves using fiber to connect Nelson County, Wintergreen, and Scottsville, police and 1st responders to Nelson County's "middle mile" project (Round 1 EasyGrants ID 891). This is accomplished by connecting 3 separate fiber lines to Nelson County's "middle mile". One line would run from Wintergreen's 1st responders & 911 facilities to Nelson County's "middle mile" at the intersection of River Rd. & Adial Rd. (Routes 6 & 634 west). The 2nd would run from Scottsville's Police Dept. & 1st responders to Nelson County's "middle mile" at the intersection of River Road & Old Roberts Mtn. Rd. (US Routes 6 & 634 east). The 3rd would run from Brownings Cove to Lovingston. The synergy created by building on the earlier project will have a multiplier effect on the value of both by providing high speed access to anyone along any of the routes, including the Round 1 "middle mile".

**Public Notice Response:**

Service Area	PNR Company Name
Rural Broadband Today PFSA	CenturyLink
	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SCOTT COUNTY TELEPHONE CO-OPERATIVE  
**Application ID:** 4212  
**Contact:** WILLIAM J FRANKLIN  
(276) 452-9119 x201  
billfranklin@sctc.org  
**Project Title:** FTTP South Scott County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee, Virginia  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$17,395,000.00  
**Loan Request:** \$7,455,000.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Scott County Telephone Cooperative (SCTC), a "501C(12) non-profit organization", is proposing to build a FTTP Project in South Scott County, Virginia and a small portion of Russell County, Virginia. This FTTP Project would serve the Hiltons, Kermit, Morrison City, Wadlow Gap, Stanley Valley, Possum Creek, Williams Mill, Fairview, Robinette Valley, and Dungannon communities of South Scott County and a small portion of Russell County. This network would connect to the existing network SCTC has in place. The proposed FTTP project would serve 4,873 residential customers and 100 business customers for a total customer count of 4,973. SCTC will deploy a FTTP Network with 10 Gigabits of bandwidth. It will be an active Ethernet system.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	FTTP South Scott County	JetBroadband VA, LLC.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SCOTT COUNTY TELEPHONE CO-OPERATIVE  
**Application ID:** 4213  
**Contact:** WILLIAM J FRANKLIN  
(276) 452-9119 x201  
billfranklin@sctc.org  
**Project Title:** FTTP South Scott County  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee, Virginia  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$16,250,000.00  
**Loan Request:** \$8,125,000.00  
**Other Funding:** \$8,125,000.00  
**Status:** Application Received  
**Description:** Scott County Telephone Cooperative (SCTC), a "501C(12)non-profit organization", is proposing to build a FTTP Project in South Scott County, Virginia and a small portion of Russell County, Virginia. This FTTP Project would serve the Hiltons, Kermit, Morrison City, Wadlow Gap, Stanley Valley, Possum Creek, Williams Mill, Fairview, Robinette Valley, and Dungannon Communities of South Scott County and a small portion of Russell. This network would connect to the existing network SCTC has in place. The proposed FTTP Project would serve 4,873 residential customers and 100 business customers for a total customer count of 4,973. SCTC will deploy a FTTP Network with 10 Gigabits of bandwidth. It will be an active Ethernet system.

**Public Notice Response:**

Service Area	PNR Company Name
FTTP South Scott County	JetBroadband VA, LLC.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SUNSET DIGITAL COMMUNICATIONS, INC  
**Application ID:** 7167  
**Contact:** PAUL ELSWICK  
(276) 431-7200  
rusgrants@sunsetcom.net

**Project Title:** TRANSFORM Tennessee  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Tennessee

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$22,076,454.00  
**Loan Request:** \$2,452,939.00  
**Other Funding:** \$0.00

**Status:** Application Received

**Description:** The TRANSFORM Project will provide ultra-high speed broadband to one of the poorest and undereducated regions of the nation with an experienced team that has worked together in this field successfully for nearly 10 years. Our PFSA is both unserved and underserved, contains two persistent poverty counties, and is located in the Appalachians of Northeast Tennessee. The project will pass 10,920 premises. It places emphasis on partnering with three funded Middle Mile projects, and has synergistic operations planned with two other Last Mile applications. These partnerships will create a Digital Nexus of connectivity that will break the cycle of persistent poverty. This project will do this by bringing global connectivity that is needed to support life-long education of the labor force, and driving economic development with techniques that have only become possible in the Digital Age.

**Public Notice Response:**

Service Area	PNR Company Name
TRANSFORM Tennessee	AT&T
	CenturyLink

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** TEHAN WOGLAKE, INC.  
**Application ID:** 7369  
**Contact:** KELLY ESSEESY  
 (202) 550-1877  
 sycuanapplication@gmail.com

**Project Title:** Lasting Connections: Tribal & Rural America (AR, LA, MS, TX)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arkansas, Louisiana, Mississippi, Texas

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$18,878,621.00  
**Loan Request:** \$56,635,864.00  
**Other Funding:** \$4,000,000.00  
**Status:** Application Received  
**Description:** A project to create the infrastructure to deliver high speed broadband access and, in turn, to build lasting connections with Tribal and Rural America.

**Public Notice Response:**

Service Area	PNR Company Name
Louisiana Application	Allegiance Communications
	Alliance Communications Network
	AT&T
	Blossom Telephone Company, Inc.
	Cellular South
	CenturyLink
	CKS Wireless
	Comcast Cable
	Delta Telephone Company
	Dixie-Net Fiber
	Eastex Telephone Cooperative, Inc.
	Franklin Telephone Company, Inc.
	Grayson County CATV
	MetroCast Communications of Mississippi, LLC
	Newwave Communications
	Smithville Telephone Company, Incorporated
	South Arkansas Telephone Company
	South Arkansas Telephone Company-Amended Response
	Southwest Arkansas Telephone Cooperative, Inc.
	Suddenlink Communications
Tatum Telephone Company	
Telepak Networks, Inc.	
TierOne Converged Networks	
Walnut Hill Telephone Company	

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** TEHAN WOGLAKE, INC.  
**Application ID:** 7370  
**Contact:** KELLY ESSEESY  
 (202) 550-1877  
 sycuanapplication@gmail.com

**Project Title:** Lasting Connections: Tribal & Rural America (AR, MO, OK)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arkansas, Missouri, Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$19,134,715.00  
**Loan Request:** \$57,404,144.00  
**Other Funding:** \$4,000,000.00  
**Status:** Application Received  
**Description:** A project to create the infrastructure to deliver high speed broadband access and, in turn, to build lasting connections with Tribal and Rural America.

**Public Notice Response:**

Service Area	PNR Company Name
NE Oklahoma App	Allegiance Communications
	American Broadband Cable Modem
	American Broadband DSL
	Arkansas Telephone Company, Inc.
	AT&T
	Cable One, Inc.
	Central Arkansas Telephone Cooperative, Inc
	Central Oklahoma Telephone Co.
	CenturyLink
	Charter Communications, Inc
	Charter Communications, Inc.
	Chickasaw Telephone Company
	Choctaw Telephone
	Cimarron Telephone
	Comcast Cable
	Cox Communications, Inc.
	Craw-Kan Telephone Cooperative, Inc.
	Cross Telephone Co.
	Cross Wireless L.L.C.
	Imagination Inc dba I-Land Internet Services
	Madison County Telephone Company, Inc.
	Magazine Telephone Company
	McDonald County Telephone
	Mediacom Communications Corporation
	NATCO Communications, Inc.
	Oklahoma Telephone and Telegraph, Inc.
	Peace Valley Telephone Co., Inc.
	Pioneer Telephone Cooperative
	Pottawatomie Telephone Co.
	Rice Belt Telephone Company
	Ritter Communication - Telephone and Cable
	Salina Spavinaw Telephone Co., Inc.
	Suddenlink Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

TEHAN WOGLAKE, INC.

**Service Area**

**PNR Company Name**

wavelinx

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** TEHAN WOGLAKE, INC.  
**Application ID:** 7371  
**Contact:** KELLY ESSEESY  
 (202) 550-1877  
 sycuanapplication@gmail.com

**Project Title:** Lasting Connections: Tribal & Rural America (SD, IA, IL)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois, Iowa, Missouri, South Dakota, Wisconsin

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$29,480,867.00  
**Loan Request:** \$88,442,600.00  
**Other Funding:** \$6,000,000.00  
**Status:** Application Received  
**Description:** A project to create the infrastructure to deliver high speed broadband access and, in turn, to build lasting connections with Tribal and Rural America.

**Public Notice Response:**

Service Area	PNR Company Name
Flandreau 2	Golden West Telecommunications
	Interstate Telecommunications Cooperative, Inc.
	Keyon Communications
	Mediacom Communications Corporation
Flandreau 3	Adams Telephone Co-operative, Inc.
	Alhambra-Grantfork Communications, Inc.
	AT&T
	Avenue Broadband Communications, Inc.
	Cass Cable TV, Inc.
	Cass Communications Management, Inc.
	Comcast Cable
	Crossville Telephone Company, Inc.
	Hamilton Communications, Inc.
	Madison Telephone Company
	Mediacom Communications Corporation
	Moultrie Independent Telephone Company, Inc.
	Newwave Communications
	Norlight Inc.
Royell Communications, Inc.	
Shawnee Telephone Company	
Time Warner Cable, Inc.	
Wisper ISP Inc.	
Flandreau Application	Algona Municipal Utilities
	Breda Telephone Corp. dba Western Iowa Networks
	BTC Inc. dba Western Iowa Networks
	C-M-L Telephone Cooperative Association
	Cable One, Inc.
	Community Digital Wireless, LLC
	DigitalBridge Communications Corp.
	Evertex, Inc
Farmers Mutual Cooperative Telephone Co. - Harlan	
Farmers Mutual Telephone Company	
Farmers Telephone Company	



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

TEHAN WOGLAKE, INC.

**Service Area**

**PNR Company Name**

Frontier Communications of Iowa, Inc.
Grand River Mutual Telephone Corporation
Guthrie Telecommunications Network, Inc.
HAWKEYE TELEPHONE COMPANY
Heart of Iowa Communications Cooperative
Hospers Telephone Exchange, Inc.
Iamo Telephone Company, Inc.
Interstate Communications, Inc.
IOWA TELECOMMUNICATIONS SERVICES, INC
Jagwire Enterprises DBA Jagwireless, DBA Loganet
Jefferson Telephone Company
Lone Rock Cooperative Telephone Company
Mediacom Communications Corporation
Midcontinent Communications
Minburn Telecommunications, Inc.
Minburn Telephone Company
Mutual Telephone Company
Northeast Iowa Telephone Company
Northern Iowa Telephone Company
Palmer Mutual Telephone Company
Panora Communications Cooperative
Panora Cooperative Cablevision Association, Inc.
Panora Telecommunications, Inc.
Peoples Telephone Company
Prairie Telephone Co., Inc. dba Western Iowa Netwo
Premier Communications
Qwest
Qwest Corporation
Ringsted Telephone Company
Southwest Telephone Exchange, Inc.
Walnut Telephone Company, Inc. dba/Walnut Communic
Webb-Dickens Telephone Corp
West Iowa Telephone Company
Westside Independent Telephone Co., dba WIN

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TEHAN WOGLAKE, INC.  
**Application ID:** 7372  
**Contact:** KELLY ESSEESY  
(202) 550-1877  
sycuanapplication@gmail.com  
**Project Title:** Lasting Connections: Tribal & Rural America (AZ, CA, NV, UT)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Arizona, California, Nevada, Utah  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$6,329,249.00  
**Loan Request:** \$18,987,746.00  
**Other Funding:** \$2,000,000.00  
**Status:** Application Received  
**Description:** A project to create the infrastructure to deliver high speed broadband access and, in turn, to build lasting connections with Tribal and Rural America.

**Public Notice Response:**

Service Area	PNR Company Name
Sycuan Application	Antilles Wireless, LLC dba Cable USA
	AT&T
	Baja Broadband
	Cable One, Inc.
	Charter Communications, Inc
	Cox Communications, Inc.
	Qwest Corporation
	Sky-View Technologies
	Table Top Telephone Company
	Time Warner Cable, Inc.
	Xpressweb Internet Services, Inc.

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** VIRGINIA PCS ALLIANCE LC  
**Application ID:** 4196  
**Contact:** AMBER BENSON  
 (540) 946-8659  
 benson@ntelos.com

**Project Title:** Rural Mobile Broadband Initiative - The Virginias  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky, Maryland, Ohio, Pennsylvania, Virginia, West Virginia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$9,832,956.00  
**Loan Request:** \$0.00  
**Other Funding:** \$3,454,823.00  
**Status:** Application Received

**Description:** Our project, "Rural Mobile Broadband Initiative - The Virginias" will provide cost effective high-speed mobile broadband to various rural and low-income areas of the existing NTELOS PCS wireless network, where without an ARRA award it had not been economically feasible to launch our highly successful EVDO Rev. A service. This project is shovel ready in that all the sites identified to be upgraded are currently providing voice service. The upgrade to high-speed mobile broadband, as detailed in this application, will significantly minimize any environmental impact, by utilizing existing towers rather than building new ones. Since 2007, NTELOS has successfully upgraded 1065 of its existing cell sites to EVDO Rev. A service. The project described in this application is simply the expansion of the same plan, for which the senior management team has a demonstrated track record of success.

**Public Notice Response:**

Service Area	PNR Company Name
Bruceton_Kingwood Region	Citizens Telecommunications Company of West Virg
	Comcast Cable
CU800 Region	CenturyLink
	Citizens Telecommunications Company of WV
	Comcast Cable
VAW Broadband Initiative Region1	CenturyLink
	Comcast Cable
	Shentel
VAW Broadband Initiative Region2	Comcast Cable
	TDS Telecom
WV Complete Region1	Citizens Telecommunications Company of WV
	Shentel
WV Complete Region10	Armstrong Utilities, Inc.
	Time Warner Cable, Inc.
	Windstream
WV Complete Region4	Suddenlink Communications
WV Complete Region5	Shentel
WV Complete Region6	Armstrong Telephone Company - Northern Division
	AT&T
	Suddenlink Communication
	Time Warner Cable, Inc.
WV Complete Region7	Comcast Cable
	Time Warner Cable
	Time Warner Cable, Inc.
	WVVA.net Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

VIRGINIA PCS ALLIANCE LC

<b>Service Area</b>	<b>PNR Company Name</b>
WV Complete Region8	AT&T
	Suddenlink Communications
	Time Warner Cable, Inc.
WV Complete Region9	Citizens Telecommunications Company of WV
	Suddenlink Communications

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WEST VIRGINIA PCS ALLIANCE, LC  
**Application ID:** 5259  
**Contact:** AMBER BENSON  
(540) 946-8659  
bensona@ntelos.com

**Project Title:** Rural Mobile Broadband Initiative - Maryland  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Maryland, Pennsylvania, West Virginia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,268,518.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,148,399.00  
**Status:** Application Received  
**Description:** Our project, "Rural Mobile Broadband Initiative" Maryland will provide cost effective high-speed mobile broadband to various rural and low-income areas of the existing NTELOS PCS wireless network, where without an ARRA award it had not been economically feasible to launch our highly successful EVDO Rev. A service. This project is shovel ready in that all the sites identified to be upgraded are currently providing voice service. The upgrade to high-speed mobile broadband, as detailed in this application, will significantly minimize any environmental impact, by utilizing existing towers rather than building new ones. Since 2007, NTELOS has successfully upgraded 1065 of its existing cell sites to EVDO Rev. A service. The project described in this application is simply the expansion of the same plan, for which the senior management team has a demonstrated track record of success.

**Public Notice Response:**

Service Area	PNR Company Name
Hagerstown 34 Sites Activation Region	CenturyLink
	Comcast Cable

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WVVA.NET INC.  
**Application ID:** 4598  
**Contact:** MICHAEL D CLEMONS  
(540) 726-2317  
bip@wvva.net

**Project Title:** Broadband Expansion for Rural Giles County, Virginia  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Virginia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$344,421.00  
**Loan Request:** \$181,671.00  
**Other Funding:** \$222,750.00  
**Status:** Application Received  
**Description:** This project will provide affordable broadband service to the unserved communities of Giles County, Virginia including the areas along route 100 of White Gate, Staffordsville, Trigg, and Bear Springs and the upper portion of the Wolf Creek community. Service will be provided utilizing fixed wireless technology.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Washington**

**Applicant:** CASCADE NETWORKS, INC.  
**Application ID:** 6267  
**Contact:** JASON EDWARD PETRILLO  
(360) 442-4414  
jason@cni.net  
**Project Title:** Rural Clatskanie Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oregon, Washington  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,865,534.00  
**Loan Request:** \$1,865,535.00  
**Other Funding:** \$1,248,203.00  
**Status:** Application Received  
**Description:** This project will extend our reach beyond our current service area or the service areas of our competitors thereby providing services not previously available to 1322 homes in Columbia County, Oregon. The network will consist of FTTX infrastructure with an unlicensed 900 MHz wireless network overbuild that will allow us to reach homes that are otherwise unreachable due to cost.

**Public Notice Response:**

Service Area	PNR Company Name
Rural Clatskanie Broadband Initiative	Charter Communications, INC
	Comcast Cable
	none this is just a test
	Qwest Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** COLVILLE CONFEDERATED TRIBES  
**Application ID:** 5199  
**Contact:** ANNE MARCHAND  
(509) 634-2242  
anne.marchand@colvilletribes.com

**Project Title:** Colville Confederated Tribes Broadband Development Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Washington

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$23,455,439.00  
**Loan Request:** \$1,234,497.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** The Colville Confederated Tribes proposes a 275 mile open access last mile fiber optic network to connect the 2100 square mile community's households, businesses and critical community facilities to broadband. The Tribe applied for BTOP Public Computer Center and Sustainable Broadband Adoption grants. Funding for 275 miles of fiber will enable 15 public computer centers to bring digital literacy, and job training, and business training programs to the tribal communities. It will support sustainable broadband strategies to help the community leverage broadband access, with the assistance of a 100 youth Technology Corps to help with teaching and cultural preservation efforts. This project is an open access project that will promote competition among retail providers, lower high capital costs of backbone facilities and spur entry of new entrepreneurs into the network services market.

**Public Notice Response:**

Service Area	PNR Company Name
Colville Consolidated Tribes Network	Qwest Corporation



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ECLIPTIXNET BROADBAND,INC  
**Application ID:** 5818  
**Contact:** JEFF TAMIETTI  
(509) 279-0393  
arra@ecliptixnet.com

**Project Title:** Northeast Washington Rural Broadband Access Network (NWRBAN)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Washington

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$14,320,824.00  
**Loan Request:** \$6,137,496.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Building on the experience EcliptixNet gained in deploying its current, RUS-funded broadband infrastructure, EcliptixNet is proposing to introduce technologically advanced and affordable broadband services at much greater speed capacities to over 90% of the rural premises across the counties of Ferry, Stevens, and Spokane, WA. This community-oriented project will establish high speed broadband services through fixed and mobile, indoor/outdoor, wireless connections to over 27,300 households, 3,600 businesses, and 300 Critical Community Institutions. From the deployment of this extensive network, EcliptixNet will establish a means of economic stability and secure a path for economic, physical and educational growth for each community. The success of this broadband project will provide a digital interstate for community development and economic growth throughout the proposed service area.

**Public Notice Response:**

Service Area	PNR Company Name
WA_InlandEmpire	Comcast Cable
	Pterawireless Inc.
	Qwest Corporation
	Wired Or Wireless, Inc dba AIR-PIPE

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** HOOD CANAL TELEPHONE CO., INC.  
**Application ID:** 5206  
**Contact:** JENNY GOOS  
(360) 898-2481  
jennyg@hcc.net

**Project Title:** Mason County Connect  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Washington

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,712,000.00  
**Loan Request:** \$904,000.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Hood Canal Communications is proposing to expand broadband service throughout rural Mason County, Washington. This proposal includes parts of the Squaxin Indian Reservation, the area surrounding Pioneer School, and several other developments. Mason County was built around the timber industry, and has been hit hard by the recent economic downturn. Because 80% of the County residents live in rural areas, unavailability of broadband is still a major obstacle. This proposal would expand Hood Canal Communications' Hybrid Fiber Coax (HFC) network to bring much needed broadband service to 737 households and businesses and several critical community facilities.

**Public Notice Response:**

Service Area	PNR Company Name
Catfish lake	Comcast Cable
Dayton	Mason County Public Utility District No. 3
Pioneer	Mason County Public Utility District No. 3

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INLAND TELEPHONE COMPANY  
**Application ID:** 7660  
**Contact:** JAMES BROOKS  
(509) 649-2211  
jbrooks@inlandnet.com

**Project Title:** Inland Telephone Company - Dewatto  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Washington

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,773,767.00  
**Loan Request:** \$760,186.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project proposes to build Fiber to the Node (FTTN) to Inland Telephone Company's rural Dewatto exchange where we currently are not able to provide high speed Internet access. The project will extend high speed broadband services to households, businesses, and key community organizations. The Dewatto exchange is located along the Hood Canal Peninsula in Mason and Kitsap Counties, in western Washington. The overall service area consists of 57 square miles, with 128 route miles of buried plant serving 393 access lines. The existing twisted pair copper plant and much of the existing support infrastructure in the central office and remote cabinets is in good condition and will be retained.

Public Notice Response:	Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INLAND TELEPHONE COMPANY  
**Application ID:** 7687  
**Contact:** JAMES BROOKS  
(509) 649-2211  
jbrooks@inlandnet.com

**Project Title:** Inland Telephone Company - Lenore  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Idaho

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,845,347.00  
**Loan Request:** \$1,219,434.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project proposes to build Fiber to the Node (FTTN) to Inland Telephone Company's rural Lenore exchange where we currently do not provide high speed Internet or provide no broadband. The project will extend high speed broadband services to households, businesses, and key community organizations. Lenore exchange is located along the Clearwater River in Nez Perce County in the north central portion of Idaho. The overall Lenore service area consists of approximately 94 square miles, with 173 route miles of plant serving 307 access lines.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** INLAND TELEPHONE COMPANY  
**Application ID:** 7693  
**Contact:** JAMES BROOKS  
(509) 649-2211  
jbrooks@inlandnet.com

**Project Title:** Inland Telephone Company - Prescott  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Washington

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,234,294.00  
**Loan Request:** \$528,984.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** This project proposes to build Fiber to the Node (FTTN) to Inland Telephone Company's rural Prescott exchange where we currently do not provide high speed Internet. The project will extend high speed broadband services to households, businesses, and key community organizations. The Prescott exchange is located in Columbia and Walla Walla Counties, in the southeast portion of the State of Washington. The overall Prescott service area consists of approximately 122 square miles, with 148 route miles of plant serving 213 access lines.

**Public Notice Response:**

Service Area	PNR Company Name

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**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** INTERNATIONAL NETWORK TECHNOLOGIES INC.  
**Application ID:** 5223  
**Contact:** GLENN RICHARD MEYER  
 (425) 503-0943  
 gmeyer@ygnition.com

**Project Title:** Southern Illinois Broadband Network  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois, Indiana, Kentucky, Missouri

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$26,424,161.00  
**Loan Request:** \$26,424,161.00  
**Other Funding:** \$435,180.00  
**Status:** Application Received  
**Description:** Build and operate a wireless broadband network in the 34 Southern most counties in Illinois.

**Public Notice Response:**

Service Area	PNR Company Name
Alexander & Pulaski	Ballard Rural Telephone Cooperative Corp., Inc.
	Mediacom Communications Corporation
Bond	Alhambra-Grantfork Communications, Inc.
	AT&T
	Frontier Communications/Citizens Communications
	Norlight, Inc.
	Wisper ISP Inc
Clay	Mediacom Communications Corporation
Clinton	AT&T
	Charter Communications, Inc.
	Citizens Telecommunications Company of Illinois
	Wisper ISP Inc.
Crawford	Mediacom Communications Corporation
Effingham	Mediacom Communications Corporation
Fayette	AT&T
	Citizens Telecommunications/Frontier Communication
	Newwave Communications
Franklin	4SIWI LLC
	Comcast Cable
	Hamilton Communications, Inc.
	Keyon Communications
	Mediacom Communications Coproration
	N-1 Communications, LLC
	Newwave Communications
Gallatin	Keyon Communications
	Shawnee Telephone Company
Hamilton	Hamilton Communications, Inc.
	Newwave Communications
Hardin	Shawnee Telephone Company
Jackson	Galaxy Cable Inc
	Mediacom Communications Coproration
Jefferson	AT&T
	Charter Communications, INC

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:**

**INTERNATIONAL NETWORK TECHNOLOGIES INC.**

<b>Service Area</b>	<b>PNR Company Name</b>
	Hamilton Communications, Inc.
Johnson	4SIWI LLC
	Shawnee Telephone Company
Lawrence	Avenue Broadband Communications, Inc.
Madison	Alhambra-Grantfork Communications, Inc.
	AT&T
	Charter Communications, Inc.
	HOME TELEPHONE COMPANY
	Madison Telephone Company
	Norlight, Inc.
	Wisper ISP Inc.
Marion	AT&T
	Charter Communications, Inc.
	Citizens Telecommunications Company of Illinois
Massac	Ballard Rural Telephone Cooperative Corp., Inc.
	Comcast Cable
Monroe	Charter Communications, Inc.
	Harrisonville Telephone Company
	Wisper ISP Inc.
Perry	Comcast Cable
	Keyon Communications
Pope	Shawnee Telephone Company
Randolph	AT&T
	Harrisonville Telephone Company
Saline	Hamilton Communications, Inc.
	Mediacom Communications Corporation
	Shawnee Telephone Company
St Clair	AT&T
	Charter Communications, Inc.
	Harrisonville Telephone Company
	HOME TELEPHONE COMPANY
	Wisper ISP Inc.
Union	Mediacom Communications Coproration
Wabash	Newwave Communications
Washington	AT&T
	Charter Communications, INC
	Wisper ISP Inc.
Wayne	Hamilton Communications, Inc.
White	Crossville Telephone Company, Inc.
	Newwave Communications
Williamson	4siwi LLC
	Mediacom Communications Coproration
	N-1 Communications, LLC

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PUBLIC UTILITY DISTRICT #3 OF MASON COUNTY  
**Application ID:** 4783  
**Contact:** WYLA WOOD  
(360) 432-5243  
terrio@masonpud3.org

**Project Title:** Harstine Island Broadband Bridge  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Washington

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,620,444.00  
**Loan Request:** \$1,873,482.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Mason County PUD No. 3 is applying for Broadband Stimulus funding to provide necessary broadband services to the Harstine Island Community, which is under served, unserved, and economically distressed. The island is approximately ten miles long and three miles wide, is located at the southern end of Puget Sound, 50 miles away from the nearest non-rural area. It is accessible by bridge from Highway 3 that links Shelton to Bremerton. The grant will provide funding to construct a fiber to the home network using Active Ethernet technology along with wireless broadband in the last mile. The network will be open access and provide the residents with choices on services and providers. This proposed project will allow over 1500 businesses and residents in this distressed community access to critical community facilities for public safety, on-line education, and critical government facilities.

**Public Notice Response:**

Service Area	PNR Company Name



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PUBLIC UTILITY DISTRICT 1 OF CHELAN COUNTY  
**Application ID:** 6703  
**Contact:** ROBERT EARL SHANE  
(509) 661-4161  
roberte@chelanpud.org

**Project Title:** Public Utility District No. 1 of Chelan County FTTX Rural Expansion  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Washington

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$24,963,089.00  
**Loan Request:** \$0.00  
**Other Funding:** \$8,321,030.00  
**Status:** Application Received

**Description:** With RUS funding, CCPUD would extend its FTTX infrastructure to serve the remaining 6,811 rural premises that are still without access to broadband. Currently this standards-based Passive Optical Network (PON) provides broadband access to over 30,000 premises in Chelan County. Local retail service providers use the infrastructure built by the CCPUD to provide high-speed Internet, television and telephone services to nearly 10,000 customers, including residences, businesses and critical community facilities. By extending the network, remaining rural customers would be able to acquire the services they desire from private sector providers. The communities near Blewett Pass, Cashmere, Leavenworth, Entiat, Malaga, Lake Wenatchee and Chelan are targeted under the ARRA RUS Act.

**Public Notice Response:**

Service Area	PNR Company Name
Blewett Pass	Charter Communications, INC
Cashmere	Charter Communications inc
Chumstick Area	Charter Communications, Inc
Mountain Home Road	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PUBLIC UTILITY DISTRICT 1 OF OKANOGAN COUNTY  
**Application ID:** 7158  
**Contact:** RON GADEBERG  
(509) 422-8488  
rong@okpud.org

**Project Title:** Okanogan County PUD Last-Mile Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Washington

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,501,782.00  
**Loan Request:** \$3,667,855.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Project will extend high-speed broadband to 6,543 residents and businesses located in rural, unserved and underserved Okanogan County using a fiber backbone and 170 wireless access nodes. The proposed system will leverage the resources and assets of the existing fiber optic and electric infrastructure to create a sustainable operation that fosters wholesale, open-access competition which equates to choice, high quality service and innovation with products and support services.

**Public Notice Response:**

Service Area	PNR Company Name
Okanogan PUD Last-Mile Project	Charter Communications, Inc
	Qwest Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PUBLIC UTILITY DISTRICT 2 GRANT COUNTY  
**Application ID:** 5410  
**Contact:** WARREN MILLER  
(509) 793-1538  
Wmiller@gcpud.org

**Project Title:** Grant County PUD Last-Mile Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Washington

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$25,162,707.00  
**Loan Request:** \$25,162,707.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Public Utility District No. 1 of Grant County, WA seeks funding in support of its Ethernet over Fiber and Point to Multi-Point Last-Mile, Open-Access Network for the areas of Grant County, Washington that currently lack access to high-speed broadband. The last-mile system, combining a cost-effective mix of FTTx and wireless, will be integrated into the Grant PUD's existing fiber backbone, and will pass 11,589 households and 455 businesses. In combination with the Grant PUD's existing last-mile service capabilities, the proposed funded network will enable high-speed broadband access to nearly the entire county.

**Public Notice Response:**

Service Area	PNR Company Name
Grant PUD Last-Mile Project2	Northland Communications Corporation
	Qwest Corporation
	Saddle Mountain Wireless, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** QUINAULT INDIAN NATION  
**Application ID:** 7258  
**Contact:** STORMEY ROBINSON  
(360) 276-8211  
SROBINSON@quinault.org  
**Project Title:** Quinault Indian Nation Broadband Initiative for Safer Communities and Sustainable Economic Growth  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Washington  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$998,725.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Broadband Initiatives Program (BIP) will provide the Quinault Indian Nation with of broadband communications services and infrastructure where none currently exists. Public Safety and Emergency Services do not have reliable voice or data communication across the Reservation. Broadband fiber coupled with wireless mesh will ensure that these agencies will no longer be isolated while on duty. The Broadband Initiatives Program will connect 52 households in Queets and 263 households in Tahola and bring these populations into parity with other American communities. By building the technological infrastructure, the Quinault Indian Nation will spur job creation and the economy to fuel long-term economic growth and opportunity within our Tribal community. The 100% rural area of the Quinault Reservation will go from no broadband access to 65% of households with the option for access.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SATTLE MOUNTAIN WIRELESS  
**Application ID:** 7298  
**Contact:** JEFREY S. GALLACCI  
(509) 932-5088  
jef@tatoes.com

**Project Title:** South East Washington Wireless Broadband Initiative (Last Mile)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Washington

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,454,952.00  
**Loan Request:** \$2,337,836.00  
**Other Funding:** \$500,000.00  
**Status:** Application Received  
**Description:** SMW proposes a project expanding a currently non-funded WISP to include the additional 16 Eastern Washington State communities of: Almira, Bridgeport, Connell, Creston, Davenport, Dayton, Electric City, Endicott, Ephrata, Hartline, LaCrosse, Lind, Moses Lake, Odessa, Ritzville, Wabesburg and Wilbur utilizing current Motorola Canopy WISP technology. This supports providing broadband services to an additional 71,704 Residents, 29,654 Housing Units, 26,278 Households, 5,124 Businesses and 346 Anchor Institutions in unserved and rural areas without access to high-speed connections, which under current economic conditions would not receive broadband services without the support of this RUS-BIP program.

**Public Notice Response:**

Service Area	PNR Company Name
WA_Mac_1	Qwest Corporation
WA_Mac_2	Northland Communications Corporation
	Qwest Corporation
WA_Mac_3	Charter Communications, Inc
	Qwest Corporation
WA_Mac_6	Northland Communications Corporation
	Qwest Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SAWTOOTH TECHNOLOGIES, L.L.C.  
**Application ID:** 5431  
**Contact:** BRIAN ADAMS  
(509) 427-4865  
info@saw.net

**Project Title:** Wind River Valley Mill A Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Washington

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,186,184.00  
**Loan Request:** \$836,341.00  
**Other Funding:** \$202,000.00  
**Status:** Application Received  
**Description:** Through our last mile project, Sawtooth Technologies LLC will provide high speed Internet and voice services to consumers and businesses in unserved areas in Skamania County in Washington. This application is being submitted by Sawtooth Technologies a local Internet Service Provider with partners Skamania County, Gorge Networks, Axxis Communications contributing outside leveraging to fund the project. Constructing a open access hybrid fiber optic, DSL and wireless network will address the lack of broadband Internet access in the River Valley and Cook " Mill A " Willard and bring high speed telecommunications service to 216 households, 20 businesses, 5 government organizations, 2 schools, and 3 firehalls. Fiber-optics will be extended to businesses and new DSLAMS and wireless transmitters will enable high speed Internet for residences.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SAWTOOTH TECHNOLOGIES, L.L.C.  
**Application ID:** 7347  
**Contact:** BRIAN ADAMS  
(509) 427-4865  
info@saw.net

**Project Title:** Klickitat Horizons Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Washington

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$415,521.00  
**Loan Request:** \$704,621.00  
**Other Funding:** \$1,100,908.00  
**Status:** Application Received  
**Description:** Through our last mile project, Sawtooth Technologies LLC will provide high speed Internet and voice services to consumers and businesses in unserved areas in Klickitat County in Washington. Sawtooth Technologies a local Internet Service Provider is submitting this application with partners Gorge Networks, Axxis Communications contributing outside leveraging, and The Klickitat Horizons Telecommunications Committee providing cooperative research to identify and solve the lack of broadband in Klickitat County, and Washington State University, providing education for enhancing job creation through technology. Constructing an open access hybrid fiber optic, DSL and wireless network will address the lack of broadband Internet access in Appleton, Snowden, Glenwood, and Ponderosa Park and bring high speed telecommunications service to 539 households, 37 businesses, 2 schools, and 2 firehalls.

**Public Notice Response:**

Service Area	PNR Company Name
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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** STERLING ADVANCEMENTS  
**Application ID:** 5615  
**Contact:** STERLING L LIPSCOMB  
(509) 714-7373  
Sterling\_31@msn.com

**Project Title:** Rural Health and Education Local access Project (Rural H.E.L.P.)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Washington

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$38,570,679.00  
**Loan Request:** \$17,328,855.00  
**Other Funding:** \$23,290,949.00  
**Status:** Application Received  
**Description:** The Rural Health and Education Local access Project (Rural H.E.L.P.) has identified the need for rural community health and education organizations in Eastern Washington to gain access to carrier grade high speed fiber optic facilities. Rural H.E.L.P. intends to address this need by creating vendor neutral Points of Presence (PoPâ€™s) in rural population centers throughout the region and to build last mile facilities out to rural hospitals, schools, and businesses. These PoPâ€™s will serve as meet points between Rural H.E.L.P. provided last mile facilities and various middle mile carriers, provide co-location facilities for local businesses, and allow students and residents access to computers and high speed internet. The project will provide high speed internet access available for over 5,700 businesses and 532 CCF and PSE's.

**Public Notice Response:**

Service Area	PNR Company Name
Healthcare and Education Local Access Program	Comcast Cable
	Qwest Corporation

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**West Virginia**

**Applicant:** 3 WLOGIC, LLC  
**Application ID:** 5537  
**Contact:** EMIEL HOWARD BUTCHER  
(304) 472-9100  
bwentz@3wlogic.com  
**Project Title:** 3WLogic Rural WV Broadband Expansion Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** West Virginia  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,195,080.00  
**Loan Request:** \$940,748.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The 3WLogic Rural WV Broadband Expansion Project will provide last mile rural community-based broadband infrastructure within the unserved counties of: Barbour, Braxton, Gilmer, Lewis, Nicholas, Randolph, and Upshur; thereby promoting economic development, education, training, safety and broadband awareness for vulnerable individuals, educational institutions, healthcare facilities, and libraries.

**Public Notice Response:**

Service Area	PNR Company Name
Harman	Citizens Telecommunications Company of WV
Junior	West Virginia PCS Alliance LC dba NTELOS

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** GATEWAY TELECOM, LLC  
**Application ID:** 7430  
**Contact:** WILLIAM JOHN REASBECK  
 (304) 233-5343  
 reas@swave.net

**Project Title:** Gateway Telecom LLC Last Mile Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Ohio, West Virginia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,985,102.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Gateway Telecom, LLC dba StratusWave Communications proposes to build and operate a wireless last-mile broadband solution to serve residences and anchor institutions in unserved rural areas of West Virginia and Ohio. An experienced local operator with strong management and key relationships, StratusWave will deploy service using licensed 2.5 GHz spectrum and unlicensed 900 MHz and 5.8 GHz.

**Public Notice Response:**

Service Area	PNR Company Name
Harrison I, OH	Utopian Wireless Corporation
Carroll County	Utopian Wireless Corporation
Carroll II, OH	Utopian Wireless Corporation
Hancock Co, WV	Utopian Wireless Corporation
Hancock II, WV	Comcast Cable
	Utopian Wireless Corporation
Harrison III, OH	Utopian Wireless Corporation
Harrison, OH	Utopian Wireless Corporation
Harrison, OH II	Utopian Wireless Corporation
Marshall Co II, WV	Utopian Wireless Corporation
Marshall Co, WV	Comcast Cable
	Utopian Wireless Corporation
Ohio Co II, WV	Utopian Wireless Corporation
Ohio Co, WV	Utopian Wireless Corporation
Tuscarawas I, OH	Utopian Wireless Corporation
Tuscarawas	Utopian Wireless Corporation
Tuscarawas II OH	Utopian Wireless Corporation
Tuscarawas III	Utopian Wireless Corporation

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** HARDY TELECOMMUNICATIONS, INC.  
**Application ID:** 5324  
**Contact:** DAVID SCOTT SHERMAN  
(304) 897-9911  
ssherman@hardynet.com

**Project Title:** Hardy OneNet Fiber to the Home Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** West Virginia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$22,153,791.00  
**Loan Request:** \$9,494,483.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Hardy OneNet Fiber to the Home Project is a turning point for underserved rural mountain communities in Hardy County, West Virginia, allowing instant access to share information and ideas with others across the world, and increase knowledge, productivity and prosperity. Hardy OneNet is a Fiber to the Home network providing affordable, reliable ultra-high speed Internet access, VoiP, and video services to underserved areas. Hardy Telecommunications is a nonprofit rural telephone cooperative committed to working together with its members, other nonprofit organizations and public instituions to serve the needs of the people of Hardy County.

**Public Notice Response:**

Service Area	PNR Company Name

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** JETBROADBAND WV, LLC  
**Application ID:** 7677  
**Contact:** GEORGE PSYLLOS  
(203) 548-9196  
gpsyllos@jetbroadband.com  
**Project Title:** McDowell County, WV Broadband Service Upgrade  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:**  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,263,247.00  
**Loan Request:** \$1,421,083.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** JetBroadband WV, LLC purposes tpo utilize Rurual Utilities Broadband Access Funds to upgrade their existing coaxial cable and fiber optice CATV plant to provide Broadband Services in the West Virginia communitites of Anawalt, Bradshaw, Davy, Gary, lager, Keystone, Kimball, Northfork, Welch, War, and the rural areas surrounding these communities in McDowell County West Virginia

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SKYWEB, INC.  
**Application ID:** 7737  
**Contact:** EMMETT CAPPER  
(248) 626-8718  
wdhc@aol.com

**Project Title:** SKYWEB Alleghany Regional Wireless Internet Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Maryland, Virginia, West Virginia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$15,454,030.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Expand the existing SKYWEB system to provide broadband wireless internet access to a minimum of 90% of households and 100% of businesses and community facilities in Morgan, Grant, Hampshire, Hardy, and Pendleton Counties, West Virginia. The project includes increasing the amount of bandwidth in order to provide service above the current 1.5Mbps/785Kbps and extending the current of improved Morgan County service southward into four additional counties.

**Public Notice Response:**

Service Area	PNR Company Name
5 Counties	Comcast Cable
	Hardy Telecommunications Inc.
	Shentel

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SPRUCE KNOB SENECA ROCKS TELEPHONE, INC.  
**Application ID:** 4216  
**Contact:** PHYLLIS A WHITTEN  
(301) 270-2271  
pawhitten@earthlink.net  
**Project Title:** SKSRT Rural Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** West Virginia  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$8,529,310.00  
**Loan Request:** \$0.00  
**Other Funding:** \$288,480.00  
**Status:** Application Received  
**Description:** Spruce Knob Seneca Rocks Telephone, Inc. (SKSRT) proposes to install fiber optic capacity, with associated wireless capability, to provide last mile broadband services in Pendleton and Pocahontas Counties in West Virginia.

**Public Notice Response:**

Service Area	PNR Company Name
Pendleton	Shentel

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WVVISP LLC  
**Application ID:** 6820  
**Contact:** MARYANN RHODES  
(304) 373-1212  
maryann@wvvisp.com  
**Project Title:** WV WISP LLC Broadband Expansion Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** West Virginia  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$748,363.00  
**Loan Request:** \$249,454.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Expansion of current infrastructure and construction of new infrastructure to serve communities within Jackson County and Mason County, West Virginia.

**Public Notice Response:**

Service Area	PNR Company Name
Angerona	West Virginia PCS Alliance LC dba NTELOS
Fairplain	West Virginia PCS Alliance LC dba NTELOS
Kenna	West Virginia PCS Alliance LC dba NTELOS
LeonBaden	West Virginia PCS Alliance LC dba NTELOS
MidwayAcres	West Virginia PCS Alliance LC dba NTELOS
Sandyville	West Virginia PCS Alliance LC dba NTELOS
Silverton	West Virginia PCS Alliance LC dba NTELOS

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Wisconsin**

**Applicant:** AIRADIGM COMMUNICATIONS, INC.  
**Application ID:** 7378  
**Contact:** ROBERT J. GALLE  
 (714) 343-6570  
 pliebmann@einsteinwireless.net  
**Project Title:** Powerband – High Speed Broadband For Rural Wisconsin  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois, Iowa, Michigan, Wisconsin  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$40,065,832.00  
**Loan Request:** \$18,000,591.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Powerband provides high-speed fixed wireless broadband services to rural and underserved communities throughout Wisconsin. Powerband significantly exceeds minimum broadband speed requirements and will always provide the highest speed possible to these areas, thus providing residents the maximum benefit and innovation from broadband stimulus funding and the applicant’s experienced, seasoned management team.

**Public Notice Response:**

Service Area	PNR Company Name
Madison North II	CENTURYLINK
	Charter Communications, INC
	LaValle Telephone Cooperative, Inc.
	Marquette-Adams Telephone Cooperative, Inc.
	Merrimac Communications Ltd.
	Reedsburg Utility Commission
	Union Telephone Company
Madison West II	CENTURYLINK
	Charter Communications, Inc
	Charter Communications, Inc.
	LaGrant Connections, LLC
	LaValle Telephone Cooperative, Inc.
	Mediacom Communications Corporation
	MH Telecom, LLC
	Richland-Grant Telephone Cooperative, Inc.
Wausau North II	CENTURYLINK
	Charter Communications, Inc.
	Rhineland Telephone
	Wittenberg Telephone Company



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** BAD RIVER BAND OF LAKE SUPERIOR CHIPPEWA INDIANS (INC)  
**Application ID:** 7585  
**Contact:** MIKE WIGGINS, JR.  
(715) 682-7111  
brchair@badriver.com

**Project Title:** Bad River Net  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$958,600.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** The Bad River Tribe proposes to create Bad River Net - a next generation wireless broadband network for the purpose of making broadband Internet access available to its tribal businesses, government enterprises, and households currently underserved or unserved by broadband - on the Bad River tribal land(s) in rural Wisconsin. The Bad River Tribe will deploy state-of-the-art 900MHz Wireless technology to create a canopy wireless Internet access offering, and will contract with a wholesale CLEC or ILEC for its wholesale Internet backhaul requirements.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	Bad River Net	Charter Communications, INC

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** BADGER TELECOM, LLC  
**Application ID:** 5405  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com

**Project Title:** Badger Telecom, LLC: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,080,773.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,360,258.00  
**Status:** Application Received  
**Description:** Badger Telecom, LLC, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

**Public Notice Response:**

Service Area	PNR Company Name
0081_A	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** BALDWIN TELECOM, INC.  
**Application ID:** 5792  
**Contact:** JOHN SCHULTZ  
(651) 967-7196  
jschultz@u-rekabroadband.com  
**Project Title:** Town of Troy FTTP Network-BT1  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,533,949.00  
**Loan Request:** \$4,533,949.00  
**Other Funding:** \$121,356.00  
**Status:** Application Received  
**Description:** This network will build a 109 mile fiber-to-the-home infrastructure to serve 1538 residential, 30 business passings and two Critical Community Facilities (CCF) in the Town of Troy Wisconsin. The capital requirement for this project is \$9,189,254 (\$9,067,898 in BIP funds) . This network will provide voice, video and internet service to unserved and underserved residences in the territory. Currently the Town of Troy is surrounded by service providers who have been unwilling or unable to extend their services into the Town. The Town of Troy has made attempts to bring service providers to the area for over two years and they have participated in preparing this application to bring the services that allow their residents to have better access to health, education, government and to allow telework applications (40% of residents surveyed stated they worked from home at least one day a week).

**Public Notice Response:**

Service Area	PNR Company Name
Troy	AT&T
	Comcast Cable

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** BERTRAM COMMUNICATIONS, LLC  
**Application ID:** 6628  
**Contact:** JAMES BERTRAM  
 (920) 994-2388  
 broadbandusa@bertramwireless.com

**Project Title:** Wisconsin on Wireless (WOW)  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa, Michigan, Minnesota, Wisconsin

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$15,640,773.00  
**Loan Request:** \$36,495,136.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Bertram Wireless project will provide the first ever 4G high-speed broadband Internet service to underserved areas in North and Eastern Wisconsin.

**Public Notice Response:**

Service Area	PNR Company Name
Wisconsin on Wireless (WOW)	Amery Telcom, Inc.
	AT&T
	Baldwin Telecom Inc.
	Bloomer Telephone Company
	Bruce Telephone Company
	CENTURYLINK
	Charter Communications, Inc.
	Cheqtel Communications
	Chequamegon Communications Cooperative
	Clear Lake Telephone Company
	Cochrane Cooperative Telephone Company
	Comcast Cable
	Coon Valley Farmers Telephone Company, Inc.
	Farmers Independent Telephone Company
	Hager Telecom, Inc.
	Hillsboro Telephone Company, Inc.
	Indianhead Telephone Company
	Lakeland Telecom
	LaValle Telephone Cooperative, Inc.
	Luck Telephone Company
	Manawa Telephone Company
	Marquette-Adams Telephone Cooperative, Inc.
	Mediacom Communications Corporation
	Merrimac Communications Ltd.
Milltown Mutual Telephone Company	
Nelson Telephone Cooperative	
Netwurx LLC	
Niagara Telephone Company	
Reedsburg Utility Commission	
Richland-Grant Telephone Cooperative, Inc.	
Siren Telephone Company	
Somerset Telephone Co	
Spring Valley Telephone Company, Inc.	

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:**

BERTRAM COMMUNICATIONS, LLC

**Service Area**

**PNR Company Name**

Time Warner Cable, Inc

Tri-County Telephone Cooperative

Union Telephone Company

VERNON TELEPHONE COOPERATIVE

West Wisconsin Telcom Cooperative

Western Wisconsin Communications, LLC

Wittenberg Telephone Company

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** BLUE RIDGE TELEPHONE COMPANY  
**Application ID:** 5575  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com

**Project Title:** Blue Ridge Telephone Company: Broadband project to serve rural unserved establishments

**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Georgia, North Carolina

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$853,768.00  
**Loan Request:** \$0.00  
**Other Funding:** \$284,590.00  
**Status:** Application Received  
**Description:** Blue Ridge Telephone Company, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

**Public Notice Response:**

Service Area	PNR Company Name
0365_A	AT&T
	ETC Communications

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** BURLINGTON, BRIGHTON & WHEATLAND TELEPHONE COMPANY, LLC  
**Application ID:** 5483  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com  
**Project Title:** BB&W Telephone Company, LLC: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$515,594.00  
**Loan Request:** \$0.00  
**Other Funding:** \$171,864.00  
**Status:** Application Received  
**Description:** Burlington, Brighton & Wheatland Telephone Company, LLC, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

**Public Notice Response:**

Service Area	PNR Company Name
0083_A	AT&T
	Charter Communications, Inc.
	Time Warner Cable, Inc

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CALHOUN CITY TELEPHONE COMPANY, INC.  
**Application ID:** 5578  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com

**Project Title:** Calhoun City Telephone Company, Inc.: Broadband project to serve rural unserved establishments

**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Mississippi

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,962,169.00  
**Loan Request:** \$0.00  
**Other Funding:** \$987,390.00  
**Status:** Application Received

**Description:** Calhoun City Telephone Company, Inc., a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

**Public Notice Response:**

Service Area	PNR Company Name
0063_A	Cable One, Inc.
	Cellular South
	MetroCast Communications of Mississippi, LLC



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CAMDEN TELEPHONE COMPANY INC  
**Application ID:** 5400  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com  
**Project Title:** Camden Telephone Company, Inc.: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Indiana  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,089,955.00  
**Loan Request:** \$0.00  
**Other Funding:** \$363,318.00  
**Status:** Application Received  
**Description:** Camden Telephone Company, Inc., a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

**Public Notice Response:**

Service Area	PNR Company Name
0734_A	Comcast Cable
	Farinet LLC
	Hoosier Broadband

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CENTRAL STATE TELEPHONE COMPANY, LLC  
**Application ID:** 5581  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com  
**Project Title:** Central State Telephone Company, LLC.: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,855,976.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,285,326.00  
**Status:** Application Received  
**Description:** Central State Telephone Company, LLC, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

**Public Notice Response:**

Service Area	PNR Company Name
0070_A	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** CHEQUAMEGON COMMUNICATIONS COOPERATIVE INC  
**Application ID:** 5641  
**Contact:** DAVID JAMES CARTER  
(715) 798-7147  
dcarter@cheqtel.com  
**Project Title:** Chequamegon Fiber to the Home  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$15,549,093.00  
**Loan Request:** \$15,549,091.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Chequamegon Communications Cooperative, Inc. (CCC) will deploy FTTH, providing high speed internet access to communities it serves in northern Wisconsin. CCC plans to pass over 5,000 households and businesses as well as multiple critical community facilities. With the proposed project, CCC will not only bring this essential service to its rural area, but will create many jobs and stimulate the local economy.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** COMMUNICATION CORPORATION OF MICHIGAN  
**Application ID:** 5489  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com  
**Project Title:** Communication Corporation of Michigan: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Michigan  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,221,811.00  
**Loan Request:** \$0.00  
**Other Funding:** \$407,271.00  
**Status:** Application Received  
**Description:** Communication Corporation of Michigan, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

**Public Notice Response:**

Service Area	PNR Company Name
0044_A	AT&T
	Comcast Cable
0044_B	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DEPOSIT TELEPHONE COMPANY, INC.  
**Application ID:** 5490  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com  
**Project Title:** Deposit Telephone Company, Inc.: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New York, Pennsylvania  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,143,839.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,047,947.00  
**Status:** Application Received  
**Description:** Deposit Telephone Company, Inc., a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	0735_A	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DOTNET ACQUISITION COMPANY, LLC  
**Application ID:** 5089  
**Contact:** FRANKLIN EDWARD CUMBERBATCH  
(920) 299-5323  
frank@gbandinc.com

**Project Title:** Rural Fond du Lac County Wireless Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$0.00  
**Loan Request:** \$1,640,112.00  
**Other Funding:** \$321,098.00  
**Status:** Application Received

**Description:** The Rural Fond du Lac County Wireless Broadband Project will build a high speed, affordable terrestrial fixed wireless broadband network to serve 22 rural communities in Fond du Lac County, Wisconsin. This last-mile project will cover over XX square miles and provide broadband access to approximately 3,000 households, local businesses, farms and anchor institutions in these communities, which currently have no access to high-speed broadband services. The project will also make service available to 24 entities and organizations considered community anchor institutions, public safety entities, and critical community organizations in the county.

**Public Notice Response:**

Service Area	PNR Company Name
TREDC2	CENTURYLINK
	Charter Communications, Inc.
	Marquette-Adams Telephone Cooperative, Inc.
	Union Telephone Company

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** DOTNET ACQUISITION COMPANY, LLC  
**Application ID:** 4368  
**Contact:** FRANKLIN EDWARD CUMBERBATCH  
(920) 299-5323  
frank@gbandinc.com

**Project Title:** Tri-County Wireless Broadband Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$0.00  
**Loan Request:** \$5,766,323.00  
**Other Funding:** \$1,700,514.00  
**Status:** Application Received

**Description:** The Tri-County Wireless Broadband Project will build a high speed, affordable terrestrial fixed wireless broadband network to serve 51 rural communities in Green Lake County, Marquette County and Waushara County, Wisconsin. This last-mile project will cover almost 1500 square miles and provide broadband access to approximately 20,000 households, local businesses, farms and anchor institutions in these communities, which currently have no access to high-speed broadband services. The network will function as the transport mechanism for services such as one-to-one learning for public school students and distance learning for professionals and seniors; healthcare connectivity between patients and care providers; real-time data to first responders and a marketing tool to attract business and skilled workers.

**Public Notice Response:**

Service Area	PNR Company Name
TREDC2	CENTURYLINK
	Charter Communications, Inc
	Union Telephone Company

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** EASTCOAST TELECOM OF WISCONSIN, LLC  
**Application ID:** 5491  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com  
**Project Title:** EastCoast Telecom of Wisconsin, LLC: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,669,255.00  
**Loan Request:** \$0.00  
**Other Funding:** \$556,418.00  
**Status:** Application Received  
**Description:** EastCoast Telecom of Wisconsin, LLC, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

**Public Notice Response:**

Service Area	PNR Company Name
0071_A	AT&T
	Charter Communications inc
	Time Warner Cable, Inc



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** FARMERS TELEPHONE COMPANY, LLC, THE  
**Application ID:** 5535  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com  
**Project Title:** The Farmers Telephone Company, LLC: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa, Wisconsin  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,440,570.00  
**Loan Request:** \$0.00  
**Other Funding:** \$480,190.00  
**Status:** Application Received  
**Description:** The Farmers Telephone Company, LLC, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** GRANTLAND TELECOM, LLC  
**Application ID:** 5494  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com

**Project Title:** Grantland Telecom, LLC: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Iowa, Wisconsin

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,655,504.00  
**Loan Request:** \$0.00  
**Other Funding:** \$551,835.00  
**Status:** Application Received  
**Description:** Grantland Telecom, LLC, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** HARTLAND AND ST ALBANS TELEPHONE COMPANY  
**Application ID:** 5585  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com

**Project Title:** Hartland and St. Albans Telephone Company: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Maine  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,009,522.00  
**Loan Request:** \$0.00  
**Other Funding:** \$669,840.00  
**Status:** Application Received  
**Description:** Hartland and St. Albans Telephone Company, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

**Public Notice Response:**

Service Area	PNR Company Name
0095_A	Time Warner Cable

**Broadband USA**  
 Broadband Initiatives Program (BIP)  
 Application Directory

**Applicant:** HILBERT COMMUNICATIONS LLC  
**Application ID:** 7723  
**Contact:** STEVEN JAMES SCHNEIDER  
 (920) 202-2390  
 sschneider@intelegra.biz

**Project Title:** See a Need. Fill a Need. Rural Wisconsin.  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Illinois, Iowa, Michigan, Minnesota, Wisconsin

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$37,087,522.00  
**Loan Request:** \$37,087,522.00  
**Other Funding:** \$24,733,314.00  
**Status:** Application Received  
**Description:** Hilbert Communications intends to provide 7.2-14.4 Mbps broadband service throughout unserved and underserved portions of 26 counties in rural Wisconsin utilizing Alcatel-Lucent UMTS HSPA+ equipment and connecting these sites with a combination of Hilbert's existing 1,200 mile fiberoptic cable system operating at 10-40 GBps as well as through fiber being built through awards made to the State of Wisconsin Department of Administration Middle Mile and The Board of Regents of the University of Wisconsin System Middle Mile awarded in Round1 of the ARRA Rural Broadband Grants under open access filing. Individual homes and businesses will be connected by utilizing a product known as the "BugSurfer"(tm)which contains two Ethernet ports with tested speeds of 3.0 to 7.2 Mbps Downlink and 3.0 to 5.4 Mbps Uplink. The BugSurfer also has a built in WiFi "Hotspot" and a VoIP port for voice.

**Public Notice Response:**

Service Area	PNR Company Name
Service Area 1	CENTURYLINK
	Cochrane Cooperative Telephone Company
	Frontier Communications of Mondovi
	Nelson Telephone Cooperative
	Tri-County Telephone Cooperative, Inc.
Service Area 2	Amherst Telephone Company
	AT&T
	CENTURYLINK
	Charter Communications, INC
	Charter Communications, Inc.
	Coon Valley Farmers Telephone, Inc.
	Hillsboro Telephone Company, Inc.
	LaGrant Connections, LLC
	LaValle Telephone Cooperative, Inc.
	Marquette-Adams Telephone Cooperative, Inc.
	Mediacom Communications Corporation
	MH Telecom, LLC
	Reedsburg Utility Commission
	Rhinelanders/Frontier Comm of Wisconsin
	Richland-Grant Telephone Cooperative, Inc.
Union Telephone Company	
Vernon Telephone Cooperative	
Service Area 3	AT&T
	CENTURYLINK
	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** HOME TELEPHONE COMPANY INC  
**Application ID:** 5587  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com

**Project Title:** Home Telephone Company, Inc. : Broadband project to serve rural unserved establishments

**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Indiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$416,743.00  
**Loan Request:** \$0.00  
**Other Funding:** \$138,915.00  
**Status:** Application Received  
**Description:** Home Telephone Company, Inc., a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** KEARSARGE TELEPHONE COMPANY  
**Application ID:** 5597  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com  
**Project Title:** Kearsarge Telephone Company: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Hampshire  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$372,532.00  
**Loan Request:** \$0.00  
**Other Funding:** \$124,177.00  
**Status:** Application Received  
**Description:** Kearsarge Telephone Company, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	0090_A	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MARQUETTE-ADAMS TELEPHONE COOPERATIVE, INC.  
**Application ID:** 6060  
**Contact:** JERRY LYDELL SCHNEIDER  
(608) 572-0106  
jschneider@maadtelco.com  
**Project Title:** Broadband Edge Out Marquette-Adams Telephone Cooperative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$13,805,175.00  
**Loan Request:** \$6,202,326.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Extend fiber optic service from existing Telephone Cooperative service area to unserved rural areas bordering our current territory. All customers in our current territory can get broadband services, digital cable television and advanced voices service from us now. As a Cooperative we are committed to provide the highest grade of service at the lowest price that can insure a sustained reliable network.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MCDANIEL TELEPHONE COMPANY  
**Application ID:** 5603  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com

**Project Title:** McDaniel Telephone Company: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Washington

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,192,951.00  
**Loan Request:** \$0.00  
**Other Funding:** \$397,651.00  
**Status:** Application Received  
**Description:** McDaniel Telephone Company, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MERRIMACK COUNTY TELEPHONE COMPANY  
**Application ID:** 5607  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com  
**Project Title:** Merrimack County Telephone Company: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New Hampshire  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,021,197.00  
**Loan Request:** \$0.00  
**Other Funding:** \$673,733.00  
**Status:** Application Received  
**Description:** Merrimack County Telephone Company, a subsidiary of TDS Telecommunications Corporation, is a certified incumbent local exchange carrier (ILEC) located in rural New Hampshire that provisions voice and data services within its established exchange(s).

**Public Notice Response:**

Service Area	PNR Company Name
0112_A	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MID-AMERICA TELEPHONE, INC.  
**Application ID:** 5526  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com

**Project Title:** Mid-America Telephone, Inc.: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,143,784.00  
**Loan Request:** \$0.00  
**Other Funding:** \$381,261.00  
**Status:** Application Received  
**Description:** Mid-America Telephone, Inc., a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** MIDWAY TELEPHONE COMPANY  
**Application ID:** 5617  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com  
**Project Title:** Midway Telephone Company, LLC: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,680,738.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,560,246.00  
**Status:** Application Received  
**Description:** Midway Telephone Company, LLC, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	0080_A	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NETWURX, LLC  
**Application ID:** 7197  
**Contact:** PETE MAHER  
(414) 588-4239  
pete@netwurx.net

**Project Title:** NRBI - Netwurx Rural Broadband Initiative  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$9,728,868.00  
**Loan Request:** \$3,242,958.00  
**Other Funding:** \$0.00  
**Status:** Application Received

**Description:** The Netwurx NRBI (Netwurx Rural Broadband Initiative) will install WiMax compatible locations throughout South Central Wisconsin servicing rural areas between Milwaukee and Madison, which we have done for over 13 years. Netwurx began providing high speed wireless internet 7 years ago, concentrating on unserved and underserved areas. Our present towers will be upgraded to new technology and fiber will be added to deliver speeds of up to 1Gbit/sec to some locations and 10Mbit/sec to general customers. We will build a significant number of new locations covering 100% of our PFSA. Netwurx will continue to offer free access to all Emergency services like police and fire within our PFSA. Netwurx also offers free service to government institutions like cities, towns, schools and libraries within its territory in exchange for mounting rights on facilities.

**Public Notice Response:**

Service Area	PNR Company Name
West Milwaukee	AT&T
	Charter Communications, Inc.
	LiteWire Internet Services, Inc.
	TDS Telecom

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** NEW CASTLE TELEPHONE COMPANY  
**Application ID:** 5528  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com  
**Project Title:** New Castle Telephone Company: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Virginia, West Virginia  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,066,321.00  
**Loan Request:** \$0.00  
**Other Funding:** \$355,441.00  
**Status:** Application Received  
**Description:** New Castle Telephone Company, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	0432_A	Comcast Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** OKLAHOMA COMMUNICATION SYSTEMS, INC  
**Application ID:** 5624  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com  
**Project Title:** Oklahoma Communication Systems, Inc.: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$3,570,745.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,190,248.00  
**Status:** Application Received  
**Description:** Oklahoma Communication Systems, Inc., a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

**Public Notice Response:**

Service Area	PNR Company Name
0037_A	Allegiance Communications
0037_C	Witchita Online

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** ORCHARD FARM TELEPHONE CO.  
**Application ID:** 4670  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com

**Project Title:** Orchard Farm Telephone Co.: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Missouri

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$604,794.00  
**Loan Request:** \$0.00  
**Other Funding:** \$201,598.00  
**Status:** Application Received  
**Description:** Orchard Farm Telephone Co., a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PEOPLES TELEPHONE COMPANY, INC  
**Application ID:** 5626  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com

**Project Title:** Peoples Telephone Company, Inc.: Broadband project to serve rural unserved establishments

**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alabama

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,163,589.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,387,863.00  
**Status:** Application Received  
**Description:** Peoples Telephone Company, Inc., a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	0051_A	Charter Communications, INC



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PIERCE, COUNTY OF  
**Application ID:** 5191  
**Contact:** BRAD ROY  
(715) 273-6747  
brad.roy@co.pierce.wi.us  
**Project Title:** Pierce County Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Minnesota, Wisconsin  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$35,335,000.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,000,000.00  
**Status:** Application Received  
**Description:** Pierce County Broadband is a project to provide mobile broadband throughout Pierce County, WI. The project will make broadband available for every resident and business. The secure network will also improve public safety, support economic development, enhance health care and advance educational opportunities.

**Public Notice Response:**

Service Area	PNR Company Name
Pierce County Broadband	AT&T
	CENTURYLINK
	Comcast Cable
	Hager Telecom, Inc.
	Hager Telecom, Inc.
	Spring Valley Telephone Company
	West Wisconsin Telcom Cooperative

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** PORT BYRON TELEPHONE CO INC  
**Application ID:** 5529  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com  
**Project Title:** Port Byron Telephone Company: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New York  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$639,218.00  
**Loan Request:** \$0.00  
**Other Funding:** \$213,072.00  
**Status:** Application Received  
**Description:** Port Byron Telephone Company, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	0354_A	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** POTLATCH TELEPHONE COMPANY  
**Application ID:** 5629  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com

**Project Title:** Potlatch Telephone Company: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Idaho

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,013,722.00  
**Loan Request:** \$0.00  
**Other Funding:** \$671,241.00  
**Status:** Application Received  
**Description:** Potlatch Telephone Company, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	0352_A	First Step Internet, LLC

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** QUINCY TELEPHONE COMPANY  
**Application ID:** 5530  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com

**Project Title:** Quincy Telephone Company: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Florida, Georgia

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,363,547.00  
**Loan Request:** \$0.00  
**Other Funding:** \$454,515.00  
**Status:** Application Received  
**Description:** Quincy Telephone Company, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	0144_A	Comcast Cable
		Mediacom Communications Coproration

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** REEDSBURG UTILITY COMMISSION, INC  
**Application ID:** 6057  
**Contact:** SCOTT E. CARROLL  
(608) 643-6477 x118  
scarroll@kapitan-eng.com

**Project Title:** Reedsburg Utility Commission Fiber Network Expansion  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,239,168.00  
**Loan Request:** \$0.00  
**Other Funding:** \$2,303,357.00  
**Status:** Application Received  
**Description:** The design included in this grant application extends an existing municipal Fiber-to-the-Premise (FTTP) network operated by City of Reedsburg acting through Reedsburg Utility Commission, to the surrounding rural area to provide affordable advanced broadband service to residents and businesses that are currently confined to traditional dial-up, unreliable wireless, and costly satellite services. This rural area of southwestern portion of Wisconsin has been well documented as being deficient in broadband services due to the hilly terrain and numerous valleys which severely limits wireless and satellite service coverage.

**Public Notice Response:**

Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** RIVERSIDE TELECOM, LLC  
**Application ID:** 5531  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com  
**Project Title:** Riverside Telecom, LLC: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$818,687.00  
**Loan Request:** \$0.00  
**Other Funding:** \$272,896.00  
**Status:** Application Received  
**Description:** Riverside Telecom, LLC, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	0141_A	Netwurx LLC

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SALEM TELEPHONE COMPANY  
**Application ID:** 5630  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com

**Project Title:** Salem Telephone Company: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Kentucky

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,934,474.00  
**Loan Request:** \$0.00  
**Other Funding:** \$644,825.00  
**Status:** Application Received  
**Description:** Salem Telephone Company, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SCANDINAVIA TELEPHONE COMPANY, LLC  
**Application ID:** 5533  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com  
**Project Title:** Scandinavia Telephone Company, LLC: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,238,809.00  
**Loan Request:** \$0.00  
**Other Funding:** \$412,937.00  
**Status:** Application Received  
**Description:** Scandinavia Telephone Company, LLC, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SOUTHEAST MISSISSIPPI TELEPHONE COMPANY, INC  
**Application ID:** 5534  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com  
**Project Title:** Southeast Mississippi Telephone Co., Inc.: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alabama, Mississippi  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,875,204.00  
**Loan Request:** \$0.00  
**Other Funding:** \$625,068.00  
**Status:** Application Received  
**Description:** Southeast Mississippi Telephone Company, Inc., a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

**Public Notice Response:**

Service Area	PNR Company Name
0484_A	Cellular South

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** SOUTHEAST TELEPHONE CO. OF WISCONSIN, LLC  
**Application ID:** 5666  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com  
**Project Title:** Southeast Telephone Co. of Wisconsin, LLC: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$947,555.00  
**Loan Request:** \$0.00  
**Other Funding:** \$315,852.00  
**Status:** Application Received  
**Description:** Southeast Telephone Co. of Wisconsin, LLC, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

**Public Notice Response:**

Service Area	PNR Company Name
0027_A	AT&T
	Time Warner Cable, Inc

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** STOCKBRIDGE & SHERWOOD TELEPHONE COMPANY, LLC  
**Application ID:** 5633  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com

**Project Title:** Stockbridge & Sherwood Telephone Company: Broadband project to serve rural unserved establishments

**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,837,421.00  
**Loan Request:** \$0.00  
**Other Funding:** \$612,474.00  
**Status:** Application Received

**Description:** Stockbridge & Sherwood Telephone Company, LLC, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

**Public Notice Response:**

Service Area	PNR Company Name
0077_A	Time Warner Cable, Inc
0077_B	WI RSA#10

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** STOCKBRIDGE-MUNSEE COMMUNITY INC  
**Application ID:** 7479  
**Contact:** KIMBERLY VELE  
(715) 793-4387  
kimberly.vele@mohican-nsn.gov

**Project Title:** Stockbridge-Munsee Net  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$995,600.00  
**Loan Request:** \$0.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** The Stockbridge-Munsee Community proposes to create Stockbridge-Munsee Net - a next generation fiber-optic and wireless broadband network for the purpose of making broadband Internet access available to not only its 51 tribal businesses, but also to 231 households currently unserved and/or underserved by broadband - on the Stockbridge-Munsee tribal land(s) in rural Wisconsin. The Stockbridge-Munsee Tribe will deploy state-of-the-art 4th generation WIMAX technology to create a profitable and affordable canopy wireless Internet access offering, and will contract with a wholesale CLEC or ILEC for its wholesale Internet backhaul requirements.

**Public Notice Response:**

Service Area	PNR Company Name

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TENNESSEE TELEPHONE COMPANY INC  
**Application ID:** 5635  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com

**Project Title:** Tennessee Telephone Company: Broadband project to serve rural unserved establishments

**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Alabama, Tennessee

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$5,150,691.00  
**Loan Request:** \$0.00  
**Other Funding:** \$1,716,897.00  
**Status:** Application Received  
**Description:** Tennessee Telephone Company, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	0061_C	Charter Communications, INC

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TIPTON TELEPHONE COMPANY INC  
**Application ID:** 5668  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com

**Project Title:** Tipton Telephone Company, Inc.: Broadband project to serve rural unserved establishments

**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Indiana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,011,971.00  
**Loan Request:** \$0.00  
**Other Funding:** \$337,324.00  
**Status:** Application Received  
**Description:** Tipton Telephone Company, Inc., a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

**Public Notice Response:**

Service Area	PNR Company Name
0736_A	Comcast Cable
	Hoosier Broadband

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TOWNSHIP TELEPHONE COMPANY, INC  
**Application ID:** 5639  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com

**Project Title:** Township Telephone Company, Inc.: Broadband project to serve rural unserved establishments

**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** New York

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$1,041,817.00  
**Loan Request:** \$0.00  
**Other Funding:** \$347,272.00  
**Status:** Application Received  
**Description:** Township Telephone Company, Inc., a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>
	0830_A	Time Warner Cable

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** TRI-COUNTY TELEPHONE COMPANY INC  
**Application ID:** 5547  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com  
**Project Title:** Tri-County Telephone Company, Inc.: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Indiana  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$593,273.00  
**Loan Request:** \$0.00  
**Other Funding:** \$197,757.00  
**Status:** Application Received  
**Description:** Tri-County Telephone Company, Inc., a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

**Public Notice Response:**

<u>Service Area</u>	<u>PNR Company Name</u>
0823_A	Comcast Cable
	Hoosier Broadband



**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UTELCO, LLC  
**Application ID:** 5643  
**Contact:** TIMOTHY W ULRICH  
(608) 664-4114  
timothy.ulrich@tdstelecom.com

**Project Title:** UTELCO, LLC: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$2,823,526.00  
**Loan Request:** \$0.00  
**Other Funding:** \$941,176.00  
**Status:** Application Received  
**Description:** UTELCO, LLC, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

**Public Notice Response:**

Service Area	PNR Company Name
0271_A	Charter Communications, Inc.

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WAUPACA, CITY OF  
**Application ID:** 6639  
**Contact:** HENRY VELEKER  
(715) 258-4411  
barpke@cityofwaupaca.org  
**Project Title:** WOL.net Broadband Expansion Project  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wisconsin  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$339,123.00  
**Loan Request:** \$339,123.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Our project seeks to expand the existing WaupacaOnLine.net (WOL.net) wireless network in order to provide affordable broadband services to 650 customers in the Waupaca area. The project consists of the construction of 29 Point of Presence (POP) locations and necessary appurtenances, customer premise equipment (CPE), network upgrades and one pickup truck w/ tow-behind lift.

**Public Notice Response:**

Service Area	PNR Company Name
WOL.net Broadband Project	AT&T
	CENTURYLINK
	Charter Communications, Inc

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** WYANDOTTE TELEPHONE COMPANY  
**Application ID:** 5549  
**Contact:** TIMOTHY W. ULRICH  
(608) 664-4114  
gra@tdstelecom.com  
**Project Title:** Wyandotte Telephone Company: Broadband project to serve rural unserved establishments  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Oklahoma  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$702,933.00  
**Loan Request:** \$0.00  
**Other Funding:** \$234,311.00  
**Status:** Application Received  
**Description:** Wyandotte Telephone Company, a subsidiary of TDS Telecom, proposes a project to bring high-speed DSL broadband service to unserved establishments within its rural service territory, which is comparable to the DSL service provided in its more populated areas. The network is also engineered so that it can be easily upgraded at a reasonable cost to meet future needs.

<b>Public Notice Response:</b>	<b>Service Area</b>	<b>PNR Company Name</b>

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**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Wyoming**

**Applicant:** CHUGWATER TELEPHONE COMPANY, THE  
**Application ID:** 5837  
**Contact:** GREG CASHNER  
(307) 422-3535  
greg.cashner@chugtelco.com  
**Project Title:** Chugwater Rural Broadband  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wyoming  
**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$889,830.00  
**Loan Request:** \$296,610.00  
**Other Funding:** \$0.00  
**Status:** Application Received  
**Description:** Deploy broadband to rural residents and businesses using a mixture of FTTH and ADSL 2+ technologies.

**Public Notice Response:**

Service Area	PNR Company Name
Chugwater	Inventive Wireless of Nebraska, LLC dba Vistabeam

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** UNION TELEPHONE COMPANY  
**Application ID:** 6196  
**Contact:** JOHN G. WOODY  
(307) 782-6131  
johnw@unionwireless.com

**Project Title:** Rural Wyoming Broadband from Union Wireless  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Wyoming

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$20,415,634.00  
**Loan Request:** \$0.00  
**Other Funding:** \$13,610,424.00  
**Status:** Application Received

**Description:** The Wyoming Broadband Project will expand the footprint of the Union Wireless network to cover areas of Wyoming that are currently unserved and underserved with high speed wireless data services. This network, when funded, will utilize the latest in 3G technology. We will expand on our current wireless network, adding locations to expand coverage and deploying the next generation in high speed wireless complimenting our extensive wireless coverage. This project will address the needs of the citizens of Wyoming by providing advanced high speed service to currently unavailable in the rural areas to Residents, Businesses, Educational Institutions, Health Care, State Transportation, Public Safety Officials and Native Americans in these critical uncovered service areas. As a Wyoming company with a heritage of connecting our residents, we are uniquely positioned to make this happen.

**Public Notice Response:**

Service Area	PNR Company Name
Union_Wireless	Dubois Telephone Exchange, Inc.
	Inventive Wireless of Nebraska, LLC dba Vistabeam
	Qwest
	Qwest Communications
	Qwest Corporation
	RT Communications
	Wyoming.com

**Broadband USA**  
Broadband Initiatives Program (BIP)  
Application Directory

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**Applicant:** VIKING BROADBAND INC  
**Application ID:** 4829  
**Contact:** ELIZABETH VAALA  
(307) 752-7092  
evaala@vikingcable.net

**Project Title:** VIKING's East of Billings Fiber Future  
**Program:** Broadband Initiatives Program (BIP)  
**Proposed Project Area:** Montana

**Project Type:** Last Mile  
**Funding Round:** Winter 2010 Broadband Initiatives Program  
**Grant Request:** \$4,375,000.00  
**Loan Request:** \$0.00  
**Other Funding:** \$293,854.00  
**Status:** Application Received

**Description:** VIKING Broadband is poised to roll out fiber to customers in the rural area east of Billings, MT in East Billings, Shepherd, Huntley, Worden, Ballantine and Pompeys Pillar. The proposed funded service area is a growing UNSERVED area surrounding these six communities. The communities of Huntley, Worden and Ballantine are excluded from the proposed funded service area because they are already SERVED with broadband by VIKING and the local telephone cooperative. VIKING, a cable operator with a foundation of services including video, data and voice, is proposing to extend its network over fiber outward into the growing area surrounding these communities. The PFSA represents a unique opportunity where many ingredients come together for a project shovel ready and in the spirit of the ARRA, bringing broadband to unserved customers, stimulating the economy, and building sustainable infrastructure.

**Public Notice Response:**

Service Area	PNR Company Name
VIKING's Fiber Future	Mid-Rivers Communications
	Project Telephone Company, Inc. dba Nemont
	Tri County Telephone Assn./TCT West