Easygrants ID: 6002

Project Title: Connecting Nebraska Communities - A High-Speed Broadband Network for All of Nebraska

18.6 Government and Key Partnerships

- Partnerships
- South Dakota Network, LLC Support
- Vendors & Contractors
- Tribal Support
- Schools (K-12, Community Colleges, & Higher Ed)
- Public Safety and Health Care
- City, County, and Other Businesses
- ISP Commitment & Non-Member ILEC Support

Easygrants ID: 6002

Project Title: Connecting Nebraska Communities - A High-Speed Broadband Network for All of Nebraska

18.6 Government and Key Partnerships

- Nebraska Library Commission Partnership
- Elkhorn Valley Economic Development Council

Nebraska Library Commission

The Atrium • 1200 N St. • Suite 120 • Lincoln NE 68508-2023 • 402-471-2045 • Fax 402-471-2083 • nlc.nebraska.gov



March 10, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of the Nebraska Library Commission, I am writing in full support of the application of NebraskaLink, LLC under NTIA's Broadband Technology Opportunities Program.

The Nebraska Library Commission's mission is to provide statewide promotion, development and coordination of library and information services. As the state library agency, the Commission advocates for the library and information service needs of all Nebraskans. NebraskaLink's middle mile project will allow Nebraska libraries, through the use of broadband services, the appropriate technology to access and deliver online library and information services more efficiently.

There is growing demand and need for high-speed broadband services among all Nebraska libraries. Libraries are vital links to local, regional, state and global information resources. As such, they are valuable community and state assets. Nebraska libraries have made significant strides in acquiring and implementing information technology. However, large gaps remain between needed technology resources and access to those resources. NebraskaLink's project will improve Nebraska libraries access to broadband services and provide network options that are redundant and reliable. The NebraskaLink project, if funded, will provide much needed broadband service capacity and provide choice in our rural locations across Nebraska.

The Nebraska Library Commission is committed to being involved in the general planning, development, and execution of the NebraskaLink project in order to ensure that the project best serves the needs of the Nebraska libraries and the communities they serve.

Thank you for your consideration of NebraskaLink's project proposal and its benefits for improving access to high-speed broadband services for Nebraska libraries.

Sincerely,

Rod Wagner Director Arnie Robinson, President Elkhorn Valley Economic Development Council 309 Madison Ave. Norfolk, NE 68701 402.371.1810 arobinson@norfolkiron.com

Re: Letter Agreement Concerning Broadband Funding Opportunity

Dear Mr. Armstrong:

This Letter Agreement memorializes the understanding between NebraskaLink, LLC ("NebraskaLink") and Elkhorn Valley Economic Development Council, ("EVEDC") a three county economic development organization, located in Norfolk, Nebraska (together, "the Parties") with respect to supporting NebraskaLink's efforts to secure a Broadband Technology Opportunities Program ("BTOP") grant from the National Telecommunications and Information Administration ("NTIA") for a broadband infrastructure project (the "Project"). It is anticipated that this Project will benefit EVEDC and its three county community constituents, and in attempting to obtain a BTOP award, the Parties hope to leverage EVEDC's experience and expertise with respect to community needs for broadband services for industrial attraction and retention and NebraskaLink's technological capabilities as a broadband provider.

Responsibilities

NebraskaLink will be solely responsible for submitting an application for a BTOP grant to NTIA for the Project (the "Application"). NebraskaLink, as the recipient of any BTOP grant, will have sole responsibility for proposal development, proposal management, and any and all negotiations with NTIA. NebraskaLink shall be the sole point of contact for communications with NTIA relating to the Project, and EVEDC will apprise NebraskaLink of any contacts it may have with NTIA.

EVEDC will play an integral and ongoing role in both the Application and the Project by, among other things: (a) participating in planning team meetings with respect to the Project; (b) providing input on the needs of the community and its key anchor institutions with respect to broadband services during the Application process and throughout the life of the Project if an award is granted; (c) providing information, assistance and cooperation to NebraskaLink as needed for the Application and to comply with BTOP program requirements thereafter; (d) assisting with successful implementation and operation of the project if an award is granted to NebraskaLink; and (e) executing additional documentation as may be reasonably necessary for the parties to implement this LOI and the Project.

Costs

NebraskaLink and **EVEDC** will each bear their own costs incurred in the performance of their responsibilities in connection with the Project. All costs associated with preparation and submission of the Application will be borne solely by NebraskaLink.

Confidential Information

It is understood that certain information will be exchanged between the Parties that the disclosing party considers proprietary and confidential (hereinafter "Proprietary Information"). During the Application preparation process, each Party shall treat all non-public information exchanged as Proprietary Information. Prior to submission of the Application, each Party shall clearly designate any of its Proprietary Information that is included in the Application. Each Party agrees to use the same efforts to protect such information as are used to protect its own proprietary information.

"Proprietary Information" includes, but is not limited to, technical data, knowledge, patents, marketing data or techniques, cost or pricing information, and ideas that a Party treats as and considers to be unique, valuable, and proprietary, including, without limitation, any information protected under the Trade Secrets Act, 18 U.S.C. § 1905, and information exempt from disclosure under the Freedom of Information Act.

Termination

This Agreement shall terminate upon any of the following conditions: (a) cancellation or expiration of the relevant BTOP funding opportunity by NTIA; (b) failure of NebraskaLink to receive an award for the Project; or (c) by the mutual written agreement of the Parties.

Relationship

This Agreement shall not constitute, give effect to or otherwise imply a joint venture, pooling arrangement, partnership or formal business organization of any kind. This Agreement concerns only the submission of a BTOP Application, and potential arrangements relating to the Parties' cooperative efforts in response to the BTOP opportunity, and to no other work undertaken by the Parties, whether jointly or separately. NebraskaLink shall be the sole applicant with respect to any BTOP Application contemplated herein, and any and all rights with respect to any BTOP grant that is awarded shall vest solely and exclusively in NebraskaLink. No guarantee of delivery of services is provided in connection with this Agreement.

Miscellaneous

Each Party agrees that in performance of its obligations under this Agreement it will comply with all applicable laws and regulations. Neither Party will be liable for any indirect, special or consequential damages arising out of the performance or nonperformance of this Agreement. This Agreement shall be constituted in accordance with and governed by the laws of the state of Nebraska, except as to its principles of conflicts of laws. This Agreement contains the entire agreement between the Parties and supersedes any previous understandings, commitments or agreements, oral or written, with respect to the Project. No alteration of or amendment to this Agreement shall be effective unless in writing and signed by an authorized officer of each Party.

Sincerely,

Title:

NebraskaLink, LLC

By:

Name: Cory Course

Approved and Agreed:

Elkhorn Valley Economic Development Council

By: // ///

Name: Arnie Robinson

Title: President

Easygrants ID: 6002

Project Title: Connecting Nebraska Communities – A High-Speed Broadband Network for All of Nebraska

18.6 Government and Key Partnerships

• South Dakota Network, LLC Letter of Support



March 17, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of SDN Communications (SDN), a statewide network headquartered in Sioux Falls, South Dakota, I write in full support of the application of NebraskaLink, LLC under NTIA's Broadband Technology Opportunities Program.

SDN has served the state of South Dakota for over 20 years. We connect people with our cutting edge transport network made up of over 21,000 miles of fiber optics. SDN provides the connection for Critical Anchor Institutions such as banks, hospitals, local government offices, schools, colleges, and everything in between. NebraskaLink's proposed middle mile project will allow us to improve the service offerings to our customers by providing them connectivity to numerous communities throughout Nebraska.

SDN is a successful network provider and an expert in the telecommunications industry for providing fiber optic transport facilities, Internet access, and business services throughout the region. We offer the assistance of our experienced staff to assist NebraskaLink with their deployment of the proposed Middle Mile network. This proposed project is needed by the state of Nebraska to grow broadband services, provide economic growth, and stimulate job creation.

If the proposed network is funded, SDN intends to interconnect with NebraskaLink as soon as possible. With this partnership, residents of Nebraska and South Dakota will benefit from the collaboration of the two statewide networks. Working together, an abundance of Critical Community Anchor Institutions will be connected and ready for the future of what broadband has to offer, all on a redundant and reliable state of the art network.

We appreciate your time and consideration of SDN's full support on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Mark Shlanta, CEO SDN Communications

In Sup

Easygrants ID: 6002

Project Title: Connecting Nebraska Communities – A High-Speed Broadband Network for All of Nebraska

18.6 Government and Key Partnerships

• Vendor Commitment/Support Letters



March 4, 2010

Mr. John Greene Chief Network Engineer Nebraska Link, LLC 1600 Great Plains Centre Blair, NE 68008

Dear John,

As a US based telecom equipment provider, Cyan is pleased to support Nebraska Link, LLC in scaling your networks to support broadband services and expanding those services in conjunction with the Broadband Stimulus provisions of the American Recovery and Reinvestment Act of 2009.

An innovator in the optical transport space, Cyan provides the telecommunications equipment which aggregates the services of broadband access networks and provides transport of those services across local metropolitan markets as well as across regional networks providing backbone connectivity to the global internet and 3'd party service providers. As broadband access increases, both in terms of the number of subscribers and the speed of those access networks, the transport capacity of these services will become a limiting factor in overall performance and satisfaction. Cyan's innovative optical transport products have the ability to create dramatically greater transport capacity - almost like dynamically adding more lanes on congested highways as traffic increases.

Cyan is gaining considerable traction in the market and as a relatively new company in Northern California's "Telecom Valley". Being one of only a few US based transport equipment suppliers, we are excited about the benefits that the Broadband Stimulus initiatives present to the nation and to innovative new companies such as Cyan. Roughly 3.5 years ago, Cyan was little more than a creative concept; today, the company is a significant employer of engineering, operations, marketing, sales and administrative personnel - representing great hope for the local high tech market that has directly been impacted by the global recession.



By partnering with capable and innovative companies such as Nebraska Link, LLC to fulfill the objectives of the Broadband Stimulus plan, Cyan stands to benefit from increased revenues, leading to more local jobs as we scale the company and ultimately more downstream jobs as we create additional revenues and product/service demands from the hundreds of suppliers of the various components we use in our technologies and across our business. I have also forwarded you an official letter from our local mayor who recognizes the import job creation and additional potential that Cyan brings to Petaluma, CA.

In summary, Cyan stands ready, willing and able to assist Nebraska Link, LLC in building, scaling and growing your overall network capacity in support of the Broadband Stimulus plan and beyond. We thank you for your past business and the opportunity to continue and grow our customer-supplier partnership!

Sincerely, Gric Clelland

Eric Clelland Co-Founder

Cyan



CITY OF PETALUMA

POST OFFICE BOX 61 PETALUMA, CA 94953-0061

Re:

Cyan Optics, Inc.

Pamela Torliatt Mayor

Dear NTIA / RUS Commissioners and Proposal Evaluators:

As the Mayor of Petaluma, California, an area known for communications technology innovation, it is my pleasure to endorse and request your full consideration of the associated broadband stimulus proposal which incorporates innovative Middle-Mile transport equipment from Cyan Optics, Inc.

I believe the inclusion of broadband transmission technologies from innovative U.S.-based companies such as Cyan represents the full intent of the American Recovery and Reinvestment Act (ARRA) of 2009 and the associated Broadband Technologies Opportunity Program (BTOP) and Broadband Initiatives Program (BIP); to create US jobs and enrich our communications infrastructure for continued educational, community and commerce benefits.

Cyan represents a truly uncommon opportunity to meet the full spirit of the ARRA. This Petaluma-based startup currently has 100% of their employees based in the US. Cyan does have a handful of consultants in other countries and plans for international market expansion, however the further acceleration of success through the broadband stimulus will lead to the direct creation of more U.S.-based jobs at Cyan and the companies which manufacture Cyan's equipment (currently all U.S.-based) as well as those providing components, supplies and services to Cyan.

In addition to job creation, Cyan's products represent the state of the art for Middle-Mile transport applications. Their systems are recognized for providing industry leading capacity expansion with dramatically lower costs than prior generation systems.

I believe this particular proposal is extremely worthy of consideration for many reasons including its inclusion of U.S.-based innovation.

Śincerely

Pamela Torliatt

Home Phone (707)763-6825 Home Fax (707) 769-4253

Petaluma City Hall 11 English Street Petaluma, CA 94952

E-Mail ptorliatt@aol.com

Mayor, City of Petaluma



Draka Communications - Americas 2512 Penny Road Claremont, NC 28610

Telephone

800-879-9862

Fax

828-459-8444

Internet

www.drakaamericas.com

3/15/2010

Great Plains Communication Travis Radnor 1600 Great Plains Centre Blair, NE

RE: Broadband Stimulus Application – Supply of Fiber Optic Cable

First, I would like to thank Nebraska Link, LLC for your inquiry. We appreciate you taking early actions with Draka Communications to be "shovel ready".

Draka Communications is one of the largest manufacturers of optical fiber and fiber optic cable in the world and operates a 1.2 million sq. foot facility in Claremont, North Carolina to supply fiber optic cable to hundreds of customers in North America. Draka's fiber cable portfolio includes over 15,000 varieties of indoor and outdoor fiber cables, the vast majority of which are RUS listed.

In anticipation of the release of funds from the Broadband Stimulus Program, Draka is taking steps with key customers to ensure a supply of fiber optic cable is available. Nebraska Link, LLC will be providing forecasts and project build-out details to Draka on the Nebraska State Network project to proactively secure fiber cable in needed quantities and timeframes. Draka appreciates the working relationship we have developed with Nebraska Link, LLC and will use the demand information from Nebraska Link, LLC to plan our production and delivery schedules.

For further questions, contact:

Greg Williams

Greg Williams

Director of Marketing

Draka Communications-Americas

Claremont, NC 28601

828-459-8230

Greg.Williams@Draka.com

www.DrakaAmericas.com



Corporate Office 901 Explorer Blvd. Huntsville, AL 35806 U.S. Mail
P.O. Box 140000
Huntsville, AL 35814-4000

Toll Free: 1 800 9ADTRAN Telephone: 256.963.8000 http://www.adtran.com

February 27, 2010

John Greene Chief Network Engineer Great Plains Communications 1600 Great Plains Centre Blair, NE 68008

RE: Broadband Stimulus project

Dear Mr. Greene:

ADTRAN is pleased to provide this letter of commitment to Nebraska Link in preparation for the application process to secure Economic Stimulus funds. ADTRAN currently supplies the equipment necessary for these projects to Nebraska Link through distribution channels.

ADTRAN commits to providing and supporting Nebraska Link's requirements for terminal/multiplexing equipment within the proposed project timeframe. In the event that Nebraska Link is awarded funding for the project, we can immediately finalize project parameters allowing us to ship the requisite equipment in an expedient manner.

Thank you for considering ADTRAN as a partner in this process. If you have any questions or require any additional information, please feel free to contact me at (256) 963-8028 at any time.

Sincerely,

Joia Thompson

Sun Thompson

Director, Business Operations

ADTRAN

cc: Jay Wilson, ADTRAN

Steven Locke, ADTRAN David King, ADTRAN



February 26, 2010

Mr. Travis Radnor OSP Engineering Manager Nebraska Link, LLC 1600 Great Plains Centre Blair, NE 68008

Dear Mr. Travis Radnor,

Upon successful award of your RUS Broadband Initiative Program project funding, we look forward to helping you realize your project objectives by partnering our sales and support teams with your staff. Our goal is to meet your product and logistics needs, and make you successful in the timely completion of your Broadband Initiative.

Power & Tel offers:

- Excellent nationwide product delivery through our strategically positioned distribution centers
- District Sales Managers and Account Managers teaming to serve you
- Industry recognized leadership in maintaining experienced and knowledgeable employees
- Strong partnerships with top manufacturers to ensure that our product portfolio is technologically current
- An Applications Engineer team to help answer your product questions
- Proven logistical capabilities ranging from high-end material management projects to everyday shipments
- ISO / TL quality standards to make certain you receive a consistent level of outstanding service
- A long track record of financial stability

Power & Tel's 46 years of industry leading product availability and supply chain expertise is ready to serve you.

Thank you,

Heath Sheffield

Heath Sheffield Inside Sales Manager Power & Telephone Supply Company (901)866-3267

MIDWEST CONTRACTORS, INC.

912 N. STATE ST. • P.O. BOX 243 • NORTON, KANSAS 67654 (785) 877-3565 • FAX (785) 877-2014

March 23, 2010

Mr. Warren NebraskaLink 1001 12th Street Aurora, NE 68818

Dear Mr. Warren,

Thank you for the invitation to provide a letter of interest regarding your anticipated fiber network project.

Midwest Contractors, Inc. has been in business since 1980. We are a full-service telecommunications construction contractor and are capable of an entire turn-key FTTH project, including the plow trains, horizontal directional drilling, customer service drops, fiber splicing and testing, and premises installation and cutover.

We are a growing company and feel blessed to live and work in Northwest Kansas, Nebraska, and Iowa. Our crews travel extensively in this region, and we take pride in meeting the telecommunication needs of this area.

We look forward to the opportunity to meet with you and to assist you with your telecommunication projects.

Sincerely

F. Bodie Cooper

President

Tunnel Mill Polymer, Inc

- 103 Main St, P.O. Box 23
- Alden, IA 50006
- Office 515-859-7629
 - Fax 515-859-7706

February 25, 2010

Travis Radnor Design Engineer Nebraska Links, LLC 135 Front Streed Blair, NE 68008

Re: Nebraska Link LLC Project

Dear Travis;

I'm writing today to confirm our earlier conversation. As we discussed, Tunnel Mill would be pleased to be included as a supplier of materials for the Nebraska Link LLC project. We have appreciated the business we have done with members of Nebraska Links LLC in the past, and would be happy to be part of this work. If you have need for splicing vaults, slack storage units, equipment foundations, or any other item in our product line, please let me know.

Regards,

Steve Day President Tunnel Mill Polymer

To Whom It May Concern:

Since becoming a vendor to Nebraska Link, LLC., several years ago, Windsor Communications, Inc. has enjoyed an excellent vendor-customer relationship. Not only have they paid all invoices as per our terms, employed excellent customer-vendor communications, they have been very instrumental helping Windsor Communications develop product that addresses their applications of large fiber counts being employed to more rural populations thus offering advanced communications possibilities to more rural type areas.

If there should be some sort of economic stimulus available for this type of enhancement and furthering of the Nebraska communication infrastructure, certainly in more rural type areas, I'm certain Nebraska Link, LLC., would be an excellent candidate for any such stimulus available in that they currently are and have been expanding their fiber network for several years. Incorporating 6 Nebraska telephone companies, Nebraska Link, LLC, would appear to be an excellent way of bringing top notch communication services to areas where such services are currently unavailable.

We feel very fortunate to be a supplier to Nebraska Link, LLC., of fiber optic splice enclosures and other accommodating apparatus. We look forward to a continuing relationship with them on their current and any future projects. If Nebraska Link, LLC., should receive some form of stimulus funding, Windsor Communications would be very happy to supply further product for whatever projects are generated from said stimulus.

If I can furnish any further information or explanation, please feel free to contact me.

Sincerely,

Jim Simmons Pres.



March 10, 2010

NebraskaLink 1001 12th Street Aurora, NE 68818

Dear Mr. Warren:

Great Plains Underground Construction, Inc. offers a full-service, one-stop construction shop for our customers. Rural and urban telecommunications projects are our specialty and we hope that NebraskaLink will consider our services.

We construct OSP (Outside Plant) telephone systems, coaxial cable, and fiber optic systems throughout Nebraska using internal or RUS specifications. We have worked with several Nebraska-based Engineering firms and have maintained those relationships over the years. We have also worked with state, county and local officials throughout Nebraska.

Our multiple plowing trains and horizontal directional drilling rigs allow us to install systems with minimal impact on congested streets and environmentally-sensitive areas. We typically install 200 to 300 miles of cable per year and can install several hundred additional miles utilizing sub-contractors if needed.

The bottom line is that Great Plains Underground Construction, Inc. will dedicate itself to providing personalized construction services to NebraskaLink and will strive to implement a long-term relationship based on safety, quality, confidentiality, and timely service now and in the future.

Sincerely,

Craig Hagge

General Manager

1408 West Main St.
PO Box 103
Creighton, NE 68729
402.358.5300
402.358.5330
www.gpunderground.com



March 10, 2010

Gary Warren, Chairman NebraskaLink, LLC c/o Hamilton Telecommunications 1001 12th Street Aurora, NE 68818

Dear Mr. Warren:

Thanks for asking our company to be a consideration in your stimulus plans to build a state of the art State of Nebraska Fiber Ring Network.

We are familiar with the construction and laying of fiber. We have always completed projects in a timely manner and to the customer's satisfaction.

Your proposed Fiber Ring project shows 385 total miles of outside plant to construct the backbone for this project. The estimate for this project is \$8,700,000.00. We feel that we will have to add 10 new employees or sub-contractors and some new equipment. We are committed to providing the OSP Construction crews and complete the OSP construction in accordance with the proposed OSP Budget (or lower) in the allotted time frame.

If Hartelco aka Hartington Telecommunications Co. Inc. is awarded this project, I feel that we can finalize our contract in a short period of time, allowing us to begin construction to meet the project timelines.

Sincerely,

Wm. D. Dendinger General Manager

Um O. Dendinger

Easygrants ID: 6002

Project Title: Connecting Nebraska Communities – A High-Speed Broadband Network for All of Nebraska

18.6 Government and Key Partnerships <u>Tribal Letters of Support</u>

• Tribal

March 4, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Omaha Nation Public Schools, and our education facilities in Macy, Nebraska, I write in full support of the application of the NebraskaLink Stimulus Application under NTIA's Broadband Technology Opportunities Program for funding to construct a middle mile Comprehensive Community Infrastructure project.

The Omaha Nation Public Schools serves the city of Macy and surrounding reservation lands on the Omaha Reservation in Northeastern Nebraska. Our bandwidth needs are limited due to the limited availability of Ethernet capacity and facilities.

Given its proposed funded service area, NebraskaLink's middle mile project may impact access and use of broadband service for our education facilities.

The demand by Omaha Nation Public Schools and the surrounding community for broadband services such as those that would be provided by NebraskaLink is great and growing at a significant rate each year. We understand that the NebraskaLink middle mile network will be deployed near our facilities, and we are hopeful and optimistic that extensions from this network will become available in the near future (either through Connect Nebraska or via a third party provider relying on the NebraskaLink network) to support enhanced broadband services for our local facilities and citizens. As envisioned, the NebraskaLink project will improve the Schools access to and use of broadband services and could expand public access to broadband services and enhance broadband capacity for at our facilities.

We appreciate your time and consideration of the Omaha Nation Public Schools perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely

Mr. Morris Bates, Superintendent

Omaha Nation Public Schools

100 Main Street Macy, NE 68039 (402) 837-5622 March 5, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of the Winnebago Public Schools, and our education facilities in Winnebago, Nebraska, I write in full support of the application of the NebraskaLink Stimulus Application under NTIA's Broadband Technology Opportunities Program for funding to construct a middle mile Comprehensive Community Infrastructure project.

The Winnebago Public Schools serves the city of Winnebago and surrounding reservation lands on the Winnebago Reservation in Northeastern Nebraska. Our bandwidth needs are limited due to the limited availability of Ethernet capacity and bandwidth.

Given its proposed funded service area, NebraskaLink's middle mile project may impact access and use of broadband service for our school system.

The demand by Winnebago Public Schools and the surrounding community for broadband services such as those that would be provided by NebraskaLink is great and growing at a significant rate each year. We understand that the NebraskaLink middle mile network will be deployed near our campus, and we are hopeful and optimistic that extensions from this network will become available in the near future (either through Connect Nebraska or via a third party provider relying on the NebraskaLink network) to support enhanced broadband services for our local institutions and citizens. As envisioned, the NebraskaLink project will improve the Schools access to and use of broadband services and could expand public access to broadband services and enhance broadband capacity for our community and it's citizens.

We appreciate your time and consideration of the Winnebago Public School's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Mr. Dan Fehringer, Superintendent

Winnebago Public Schools

206 Osborne Street

Winnebago, NE 68071

(402) 878-2224





Nebraska Indian Community College Office of the President Macy Campus

P.O. Box 428 • Macy, Nebraska 68039 (402) 494-2311 ext 2568 • moltrogge@thenicc.edu

March 4, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Nebraska Indian Community College, and our campus in Macy, Nebraska, I write in full support of the application of the NebraskaLink Stimulus Application under NTIA's Broadband Technology Opportunities Program for funding to construct a middle mile Comprehensive Community Infrastructure project.

The campus serves a community of 5,227 people on the Omaha Reservation in Northeastern Nebraska. Higher internet speeds and access to Ethernet lines give us the capability of connecting to other learning centers and provides enhanced learning tools for our students. Given its proposed funded service area, NebraskaLink's middle mile project will impact access and use of broadband service for our campus facility.

The demand by Nebraska Indian Community College for broadband services such as those that would be provided by NebraskaLink is great and growing at a significant rate each year. We understand that the NebraskaLink middle mile network will be deployed near our facilities, and we are hopeful and optimistic that extensions from this network will become available in the near future (either through Connect Nebraska or via a third party provider relying on the NebraskaLink network) to support enhanced broadband services for our institution. As envisioned, the NebraskaLink project will improve the college's access to and use of broadband services and could expand public access to broadband services and enhance broadband capacity for public use at our facilities.

We appreciate your time and consideration of the Nebraska Indian Community College's Macy Campus perspective on the need for the project proposed by NebraskaLink. Should you have any questions, please do not hesitate to contact me. My cell number is (402) 960-5176 and my e-mail is moltrogge@thenicc.edu. Thank you for your time.

Respectfully,

Micheal Oltrogge

President

Nebraska Indian Community College

March 4, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Omaha Tribal Court., and our Court Offices located in Macy, Nebraska, I write in full support of the application of the NebraskaLink Stimulus Application under NTIA's Broadband Technology Opportunities Program for funding to construct a middle mile Comprehensive Community Infrastructure project.

The Omaha Tribal Court serves a community of 5,227 people on the Omaha Reservation in Northeastern Nebraska. We also have jurisdiction over three communities and 307 square miles of reservation land. Our bandwidth needs have grown along with the newer technology. Higher internet speeds and fiber availability is limited right now.

Given its proposed funded service area, NebraskaLink's middle mile project may impact access and use of broadband service for our police and court facilities in Macy, NE.

The demand by the Omaha Tribal Court for broadband services such as those that would be provided by NebraskaLink is great and growing at a significant rate each year. We understand that the NebraskaLink middle mile network will be deployed near our court offices, and we are hopeful and optimistic that extensions from this network will become available in the near future (either through Connect Nebraska or via a third party provider relying on the NebraskaLink network) to support enhanced broadband services for our institution. As envisioned, the NebraskaLink project will greatly improve the courts access to and use of broadband services and could expand public access to broadband services and enhance broadband capacity for public use at our Macy offices.

We appreciate your time and consideration of the Omaha Tribal Court perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Cassandra Lovejoy, Court Administrator

Omaha Tribal Court

PO Box 508

Macy, NE 68039

(402) 837-5814

March 4, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Omaha Tribe of Nebraska, and our Tribal Council located in Macy, Nebraska, I write in full support of the application of the NebraskaLink Stimulus Application under NTIA's Broadband Technology Opportunities Program for funding to construct a middle mile Comprehensive Community Infrastructure project.

The Omaha Tribal Council serves a community of 5,227 people on the Omaha Reservation in Northeastern Nebraska. The Omaha Tribe has several facilities in Macy that are in need of access to higher internet speeds and data links to outside agencies.

We would also like to see our communities have access to higher internet speeds and the local institutions have access to Ethernet lines.

Given its proposed funded service area, NebraskaLink's middle mile project may impact access and use of broadband services for our entire community.

The demand by Omaha Tribe of Nebraska for broadband services such as those that would be provided by NebraskaLink is great and growing at a significant rate each year. We understand that the NebraskaLink middle mile network will be deployed near our facilities, and we are hopeful and optimistic that extensions from this network will become available in the near future (either through Connect Nebraska or via a third party provider relying on the NebraskaLink network) to support enhanced broadband services for our institution. As envisioned, the NebraskaLink project will improve Omaha Tribe of Nebraska's access to and use of broadband services and could expand public access to broadband services and enhance broadband capacity for public use at our facilities.

We appreciate your time and consideration of the Omaha Tribe of Nebraska's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Amen Sheridan, Chairman Omaha Tribe of Nebraska

PO Box 368 Macy, NE 68039

(402) 837-5391

WINNEBAGO TRIBE OF NEBRASKA

P.O. Box 687 • Winnebago, Nebraska 68071 • PH: 402-878-2272 • Fax: 402-878-2963

March 4. 2010 Visit us at: www.winnebagotribe.com

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of the Winnebago Tribe of Nebraska, and our Tribal Council located in Winnebago, Nebraska, I write in full support of the application of the NebraskaLink Stimulus Application under NTIA's Broadband Technology Opportunities Program for funding to construct a middle mile Comprehensive Community Infrastructure project.

The Winnebago Tribal Council serves a community of 2,600 people on the Winnebago Reservation in Northeastern Nebraska that encompasses over 120,000 acres. The Tribe has several facilities in Winnebago that are in need of access to higher internet speeds and data links to outside agencies.

We would also like to see our community and its businesses have access to higher internet speeds and the local institutions have access to Ethernet lines.

Given its proposed funded service area, NebraskaLink's middle mile project may impact access and use of broadband services for our entire community.

The demand by Winnebago Tribe of Nebraska for broadband services such as those that would be provided by NebraskaLink is great and growing at a significant rate each year. We understand that the NebraskaLink middle mile network will be deployed near our facilities, and we are hopeful and optimistic that extensions from this network will become available in the near future (either through Connect Nebraska or via a third party provider relying on the NebraskaLink network) to support enhanced broadband services for our institution. As envisioned, the NebraskaLink project will improve the Winnebago Tribe of Nebraska's access to and use of broadband services and could expand public access to broadband services and enhance broadband capacity for public use at our facilities.

We appreciate your time and consideration of the Winnebago Tribe of Nebraska's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

TRIBAL COUNCIL Winnebago Tribe of Nebraska

CHAIRMAN- JOHN BLACKHAWK

VICE-CHAIRMAN- KENNY MALLORY
SECRETARY- LOUIS C. HOUGHTON, JR.

TREASURER- BRIAN K. CHAMBERLAIN

MEMBERS: JULIE BASSETTE, LAWRENCE PAYER, VERN SMITH, DARWIN SNYDER, RAMONA C. WOLFE



March 10, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of the Ho-Chunk Community Development Corporation, and our facilities in Winnebago, and Walthill Nebraska, I write in full support of the application of the NebraskaLink Stimulus Application under NTIA's Broadband Technology Opportunities Program for funding to construct a middle mile Comprehensive Community Infrastructure project.

The Ho-Chunk Community Development Corporation works with the local communities and surrounding reservation lands on the Winnebago and Omaha Reservations in Northeastern Nebraska. The three areas of focus for our organization is housing development, commercial development and community youth development. Our bandwidth needs are limited due to the limited availability of Ethernet capacity and bandwidth.

Given its proposed funded service area, NebraskaLink's middle mile project may impact access and use of broadband service for our communities.

The demand by Ho-Chunk Community Development Corporation and the surrounding communities for which we serve for broadband services such as those that would be provided by NebraskaLink is great and growing at a significant rate each year. We understand that the NebraskaLink middle mile network will be deployed near our campus, and we are hopeful and optimistic that extensions from this network will become available in the near future (either through Connect Nebraska or via a third party provider relying on the NebraskaLink network) to support enhanced broadband services for our local institutions and citizens. As envisioned, the NebraskaLink project will improve the reservation and county's access to and use of broadband services and could expand public access to broadband services and enhance broadband capacity for our communities and its citizens.

We appreciate your time and consideration of the Ho-Chunk Community Development Corporations perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Frank Schersing, Executive Director

Ho-Chunk Community Development Corporation

106 South Tallman Walthill, NE 68071

(402) 846-5353

March 4, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Omaha Tribal Police Dept., and our police station in Macy, Nebraska, I write in full support of the application of the NebraskaLink Stimulus Application under NTIA's Broadband Technology Opportunities Program for funding to construct a middle mile Comprehensive Community Infrastructure project.

The Omaha Tribal Police dept. serves a community of 5,227 people on the Omaha Reservation in Northeastern Nebraska. We also patrol three communities and 307 square miles of reservation land. Our bandwidth needs have grown along with the newer technology. Higher internet speeds and fiber availability is limited right now.

Given its proposed funded service area, NebraskaLink's middle mile project may impact access and use of broadband service for our police and court facilities in Macy, NE.

The demand by the Omaha Tribe Police Dept. for broadband services such as those that would be provided by NebraskaLink is great and growing at a significant rate each year. We understand that the NebraskaLink middle mile network will be deployed near our facilities, and we are hopeful and optimistic that extensions from this network will become available in the near future (either through Connect Nebraska or via a third party provider relying on the NebraskaLink network) to support enhanced broadband services for our institution. As envisioned, the NebraskaLink project will improve police and court access to and use of broadband services and could expand public access to broadband services and enhance broadband capacity for public use at our facilities.

We appreciate your time and consideration of the Omaha Tribal Police Department's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Ed Tyridall, Police Chief

Omaha Tribe Police Department

100 Indian Hills Drive

Macy, NE 68039

(402) 837-5906

March 10, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Little Priest Tribal College, and our campus in Winnebago, Nebraska, I write in full support of the application of the NebraskaLink Stimulus Application under NTIA's Broadband Technology Opportunities Program for funding to construct a middle mile Comprehensive Community Infrastructure project.

The campus serves over 7,800 people across several communities in Northeastern Nebraska. Higher internet speeds and access to Ethernet lines give us the capability of connecting to other learning centers and provide enhanced learning tools for our students

Given its proposed funded service area, NebraskaLink's middle mile project will impact access and use of broadband service for our campus facilities.

The demand by Little Priest Tribal College for broadband services such as those that would be provided by NebraskaLink is great and growing at a significant rate each year. We understand that the NebraskaLink middle mile network will be deployed near our campus, and we are hopeful and optimistic that extensions from this network will become available in the near future (either through Connect Nebraska or via a third party provider relying on the NebraskaLink network) to support enhanced broadband services for our institution. As envisioned, the NebraskaLink project will improve the college's access to and use of broadband services and could expand public access to broadband services and enhance broadband capacity for public use in our communities.

We appreciate your time and consideration of the Little Priest Tribal College's Winnebago Campus perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Walter L. Goodwin, President

Little Priest Tribal College 601 East College Drive Winnebago, NE 68071

(402) 878-2380

Easygrants ID: 6002

Project Title: Connecting Nebraska Communities - A High-Speed Broadband Network for All of Nebraska

18.6 Government and Key Partnerships School Letters of Support

- K − 12
- Community Colleges
- Higher Education

February 25, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf Sidney Public Schools, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Sidney Public Schools serves a community of 6500 people in Cheyenne County Nebraska. NebraskaLink's middle mile project will improve our access and use of broadband services for a large portion of Cheyenne County

The demand by Sidney Public Schools for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve Sidney's access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, Sidney Public Schools is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of Sidney Public School's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Sidney Public Schools

Jay Chler High School Principal

2103 King St

Sidney, NE 69192



March 4, 2010

NAME OF STREET

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Educational Service Unit 10, an educational service agency located in Kearney, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Educational Service Unit 10 primarily serves school districts in eleven rural counties in central and south central Nebraska with community populations ranging from 100 to 50,000 people. NebraskaLink's middle mile project will offer new broadband services and access opportunities for many of our rural community schools.

The demand by Educational Service Unit 10's service area school districts for planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our served communities will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve the access to broadband services in our area beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide the much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, Educational Service Unit 10 is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our service area more broadly.

We appreciate your time and consideration of Educational Service Unit 10's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact me.

Sincerely,

Ronald Cone

Network and Information Services Director

old & lone

Educational Service Unit 10

76 Plaza Blvd.

Kearney, NE 68845

308-237-5927

rcone@esu10.org

March 4, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of North Platte Catholic Schools, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

North Platte Catholic Schools serves a community of 24,324 people in Lincoln County Nebraska. NebraskaLink's middle mile project will improve our access and use of broadband services for a large portion of Lincoln County

The demand by North Platte Catholic Schools for planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve North Platte's access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, North Platte Catholic Schools is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of North Platte Catholic School's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

North Platte Catholic Schools

Ulm MEGahan, Supt

PO Box 970

North Platte, NE 69103



March 5, 2010

Lawrence E. Strickling Assistant Secretary for Communications and Information Administrator, National Telecommunications and Information Administration Broadband Technology Opportunities Program U.S. Department of Commerce, Room 4812 1401 Constitution Avenue, N.W. Washington, DC 20230

NPPS Central Office

Dear Assistant Secretary Strickling:

On behalf of North Platte Public Schools, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

North Platte Public Schools serves a community of 24,324 people in Lincoln County Nebraska. NebraskaLink's middle mile project will improve our access and use of broadband services for a large portion of Lincoln County

The demand by North Platte Public Schools for planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve North Platte's access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and Improve our ability to exchange information with those institutions. Finally, to the extent requested, North Platte Public Schools is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of North Platte Public School's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

David Engle

North Platte Public Schools 301 West F Street P.O. Box 1557 North Platte, NE 69101

page 2

February 25, 2010

Lawrence E. Strickling Assistant Secretary for Communications and Information Administrator, National Telecommunications and Information Administration **Broadband Technology Opportunities Program** U.S. Department of Commerce, Room 4812 1401 Constitution Avenue, N.W. Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Valentine Community Schools, a K-12 grade educational facility in Valentine, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Valentine Community Schools serves a community of 2,598 in rural Cherry County Nebraska. Cherry County covers 5,961 square miles and has a population of 6,098. Currently, 698 students are enrolled in our institution.

The demand by Valentine Community Schools for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve Valentine Community Schools access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project design will better enable us to connect with other educational entities and anchor institutions throughout Nebraska. And the planned facilities will also expand public access to broadband services and enhance broadband capacity for public use at our facilities. To the extent requested, Valentine Community Schools is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our students and our community more broadly.

We appreciate your time and consideration of Valentine Community School's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact me.

Valentine Community Schools

431 N Green St Valentine NE 69201

Phone: (402)376-3237

McCook Public Schools

District Administration

700 West 7th McCook, NE 69001 Phone 308/345-2510 FAX 308/345-2511

February 26, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of McCook Public Schools located in McCook, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

McCook Public Schools serves a community of 7,436 people in Red Willow County of Nebraska. NebraskaLink's middle mile project will improve our access and use of broadband services for large portion of our community.

The demand by McCook Public Schools for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve McCook Public School's access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, McCook Public Schools is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of McCook Public School's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Grant Norgaard

McCook Public Schools 700 West 7th Street McCook, NE 69001

O'NEILL PUBLIC SCHOOLS

Amy Shane, Superintendent P.O. Box 230 – 410 E. Benton O'Neill, NE 68763

Phone: (402) 336-3775 FAX: (402)336-4890

Junior-Senior High School (402)336-1544 (402) 3362812

Elementary School (402) 3361400

High School Guidance Counselor (402) 336-2667

Activities Director Phone/FAX (402) 336-1105 February 26, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of O'Neill Public School District, a K-12 grade educational institution located in O'Neill, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

O'Neill Public School District serves a community of 3309 people in rural Holt County of Nebraska, Holt County covers 2,413 square miles has a total population of 10,233. Currently, 737 students are enrolled in our institution.

The demand by O'Neill Public School District for broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve O'Neill Public School District's access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other educational and community anchor institutions throughout Nebraska. The planned facilities will also expand public access to broadband services and enhance broadband capacity for public use at our facilities and improve our ability to exchange information with those institutions. Finally, to the extent requested, O'Neill Public School District is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of O'Neill Public School District's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

O'Neill Public School District

410 E Benton

O'Neill, NE 68763-0230 Phone:(402)336-3775 Email: oneill@esu8.org



SAINT MARY'S CATHOLIC SCHOOLS



February 26, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of St. Mary's School, a K-12 grade Catholic Parochial School located in O'Neill, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

St. Mary's School serves a community of 3309 people in Holt County, Nebraska. Currently, 223 students are enrolled in our institution.

The demand by St. Mary's School for broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve St. Mary's School access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other educational entities and community anchor institutions throughout Nebraska and improves our ability to exchange information with those institutions. Finally, to the extent requested, St. Mary's School is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of St. Mary's School perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Walt Dupre

Principal - St. Mary's School

300 N 4th St

O'Neili, NE 68763
Phone: (402)336-4455
Email: wdupre@esu8.org

Phone: (402) 336-4455 Fax: (402) 336-1281



March 5, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Western Nebraska Community College, I am writing in full support of the application of NebraskaLink, LLC under NTIA's Broadband Technology Opportunities Program.

Western Nebraska Community College serves a student base of 2,386 through three campuses. The Campuses are located in Scottsbluff, Alliance, and Sidney, Nebraska. NebraskaLink's middle mile project will improve our access and use of broadband services across our campuses.

The demand by our Community College for broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institutions and their communities of interest will soon need ever expanding broadband capabilities. As envisioned, the NebraskaLink project will not only improve the Community Colleges' access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural locations across the State.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions and Community Colleges throughout Nebraska and improve our ability to exchange information with those institutions.

We appreciate your time and consideration of Western Nebraska Community College's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Dr. Eileen E. Ely

Western Nebraska Community College

1601 East 27th Street

Scottsbluff, NE 69361

308-635-6101

elye@wncc.edu



801 East Benjamin Avenue • P.O. Box 469 Norfolk, Nebraska • 68702-0469 (402) 371-2020 • (800) 348-9033 fax: (402) 844-7400 • northeast.edu

February 25, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Northeast Community College, an educational institution located in O'Neill, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

The Northeast Community College O'Neill Education Center serves a community of 3309 people and a county population of 11,500 in rural Holt County Nebraska. NebraskaLink's middle mile project could impact access and use of broadband services for large percent of our community.

The demand by Northeast Community College students for broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our students and community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve our students access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location, greatly benefiting our students in preparing for their courses and online coursework.

Additionally, the scope of NebraskaLink's project will better enable our students and community to connect with other educational and community anchor institutions throughout Nebraska and improve the ability to exchange information with those institutions. Finally, to the extent requested, Northeast Community College is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of Northeast Community College's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Merri Schneider, Director

Northeast Community College

O'Neill Education Center 409 East Adams St

O'Neill, NE 68763

Sincerely,

Phone: (402)336-3590

Email: merri@northeast.edu

Northeast Education

Centers

409 East Adams Street

O'Neill, NE 68763-1537

(402) 336-3590 • (800) 421-6322

3309 Daniels Lane - PO Box 989

South Sioux City, NE 68776

(402) 241-6400 • (888) 698-6322

539 Decatur Street West Point, NE 68788-1515 (402) 372-2269 • (888) 794-6322



March 5, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Mid-Plains Community College located in West Central and Southwest Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Mid-Plains Community College serves a 20,500 square mile area in Nebraska. NebraskaLink's middle mile project will improve our access and use of broadband services for large portion of our community.

The demand by Mid-Plains Community College for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve Mid-Plains Community College's access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, Mid-Plains Community College is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of Mid-Plains Community College's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Michael R. Chipps, Ph.D.

how R Chin

February 25, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf Western Nebraska Community College, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Western Nebraska Community College in Sidney Nebraska serves the Panhandle Region Nebraska. NebraskaLink's middle mile project will improve our access and use of broadband services for a large portion of Cheyenne County.

The demand by Western Nebraska Community College for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve Sidney's access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, Western Nebraska Community College is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of Western Nebraska Community College's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely

INFORMATION TECHNOLOGY SPECIALIST

Western Nebraska Community College 371 College Drive Sidney. NE 69162



Toll-free, all locations: I-877-CCC-0780 www.cccneb.edu March 8, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of the Central Community College, I am writing in full support of the application of NebraskaLink, LLC under NTIA's Broadband Technology Opportunities Program.

Central Community College serves a student base of about 26,000 through three full-service campuses and three learning centers. The Campuses are located in Columbus, Grand Island, and Hastings and we have Centers in Holdrege, Kearney, and Lexington. NebraskaLink's middle mile project will improve our access and use of broadband services across our campuses.

The demand by Central Community College for broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institutions and their communities of interest will soon need ever expanding broadband capabilities. As envisioned, the NebraskaLink project will not only improve the Community Colleges' access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural locations across the State.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions and community colleges throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, Central Community College is committed to involvement in the planning of the NebraskaLink project in order to ensure that the project best serves our needs.

We appreciate your time and consideration of Central Community College perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Administrative Office

3134 West Highway 34 Post Office Box 4903 Grand Island, NE 68802-4903 Phone: (308) 398-4222 Fax: (308) 398-7399

Columbus

4500 - 63rd Street Post Office Box 1027 Columbus, NE 68602-1027 Phone: (402) 564-7132 Fax: (402) 562-1201

Grand Island

3134 West Highway 34 Post Office Box 4903 Grand Island, NE 68802-4903 Phone: (308) 398-4222 Fax: (308) 398-7398

Hastings

550 South Technical Blvd Post Office Box 1024 Hastings, NE 68902-1024 Phone: (402) 463-9811 Fax: (402) 461-2454

Holdrege

1308 - 2nd Street Post Office Box 856 Holdrege, NE 68949-0856 Phone: (308) 995-8133 Fax: (308) 995-5695

Kearney

3519 - 2nd Avenue Kearney, NE 68847-2911 Phone: (308) 338-4000 Fax: (308) 338-4022

Lexing ton

Sincerely,

P. Smith

608 North Lincoln Post Office Box 827 Lexington, NE 68850-0827 (308) 324-5936 Fax: (308) 324-5885

AREA OFFICE: 361 SOUTH 68TH ST. PLACE, LINCOLN, NE 68516-2449, 402 * 323 * 3466 BEATRICE CAMPUS: 4771 W. SCOTT RD., BEATRICE, NE 68316-7642, 402 * 228 * 3468 LINCOLN CAMPUS: 8806 O ST., LINCOLN, NE 68526-1299, 402 * 471 * 3333 MILFORD CAMPUS: 606 STATE ST., MILFORD, NE 68546-58498, 402 * 764 * 2131

March 8, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Southeast Community College, I am writing in full support of the application of NebraskaLink, LLC under NTIA's Broadband Technology Opportunities Program.

Southeast Community College serves a student base of more than 11,000 students through three campuses located in Lincoln, Milford and Beatrice.

The demand by community colleges across the state for broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institutions and their communities of interest will soon need ever expanding broadband capabilities. As envisioned, the NebraskaLink project will not only improve the Community Colleges' access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in rural locations across the State.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions and Community Colleges throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, Southeast Community College is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves our needs.

We appreciate your time and consideration of Southeast Community College's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Jack J. Huck, President 301 S. 68 Street Place

Lincoln, NE 68510 402 323-3415

jhuck@southeast.edu



Dennis G. Baack, Executive Director dennisgb@neb.rr.com 601 South 12th Street, Suite 200 Lincoln, NE 68508 Phone: 402-471-4685

March 8, 2010

Assistant Secretary for Communications and Information Lawrence E. Strickling Administrator, National Telecommunications and Information Administration Broadband Technology Opportunities Program U.S. Department of Commerce, Room 4812 1401 Constitution Avenue, N.W. Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of the Nebraska Community College Association and its member colleges, I am writing in full support of the application of NebraskaLink, LLC under NTIA's Broadband Technology Opportunities Program.

The Nebraska Community Colleges serve a student base of 30,000 full time students utilizing 15 campuses and over 200 community based sites. The campuses are located in communities throughout the State of Nebraska. NebraskaLink's middle mile project will improve our access and use of broadband services across our campuses.

The demand by our community colleges for broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institutions and their communities of interest will soon need ever expanding broadband capabilities. As envisioned, the NebraskaLink project will not only improve the community colleges' access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural locations across the State.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, the Association and its member colleges are committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community colleges and the communities they serve more broadly.

We appreciate your time and consideration of the Nebraska Community College Association and its member's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

DENNIS G. BAACK
Executive Director

CHADRON STATE COLLEGE

February 26, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Chadron State College, located in Chadron, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Chadron State College serves a community of 5500 people in the Pine Ridge Region of Northwest Nebraska. Currently, 2800 students are enrolled in our institution.

The demand by Chadron State College for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve Chadron State College's access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project design will better enable us to connect with other educational entities and anchor institutions throughout Nebraska. And the planned facilities will also expand public access to broadband services and enhance broadband capacity for public use at our facilities. To the extent requested, Chadron State College is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our students and our community more broadly.

We appreciate your time and consideration of Chadron State College's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact me.

Sincerely,

Janie C. Park, Ph.D.

President





COLLEGE OF BUSINESS AND TECHNOLOGY Department of Industrial Technology

March 2, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

The University of Nebraska Kearney serves a community of 30,000 people in Buffalo County of Nebraska. Currently, 6,500 students are enrolled in our institution.

The demand for broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. Multiple projects will no doubt be proposed for BTOP funding in Nebraska. The University of Nebraska Kearney cannot endorse one project over the other, but recognizes the ultimate recipient of the project will be able to provide improved access to broadband services beyond currently available levels, and provide network options that are redundant and reliable.

The planned facilities will expand public access to broadband services and enhance broadband capacity for public use at our facilities. The University of Nebraska Kearney is committed to being involved in the planning of any recipient of BTOP funding in order to ensure that the project best serves the needs of our students and our community more broadly.

We appreciate your time and consideration of the projects proposed for BTOP funding. If you have any questions or require further information, please feel free to contact me.

Sincerely,

Tim Obermier, Ph.D. Chair and Professor

Department of Industrial Technology

Representing the following programs:

Aviation Systems Management

Sim (rlemier

Construction Management

Industrial Distribution

Telecommunications Management

Debbie Schroeder, Assistant Vice Chancellor Information Technology Services

Debrie Schooler



March 4, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, D.C. 20230

Dear Assistant Secretary Strickling:

I am writing with regard to the application of NebraskaLink, LLC under NITA's Broadband Technology Opportunities Program. The University supports and encourages robust broadband service in rural Nebraska and we are currently working with the state and other partners to support this goal. Since this is the kind of project we might be asked to review in that collaborative priority setting capacity, we cannot specifically endorse this project. We are very encouraged by the interest and commitment of private firms in Nebraska to meet this need.

The University of Nebraska serves a student base of nearly 50,000 students through four campuses, the Nebraska College of Technical Agriculture at Curtis, several research sites in greater Nebraska, and extension outreach in all 93 counties. Projects such as the middle mile project would improve our access and use of broadband services across our campuses, but in particular this would provide additional broadband access to connect our Kearney campus and our agricultural campus in Curtis, Nebraska.

We appreciate your time and consideration of the University of Nebraska's perspective. If you have any questions or require further information, please feel free to contact us.

Sincerely yours,

James B. Milliken

President

JBM:jbs

Easygrants ID: 6002

Project Title: Connecting Nebraska Communities – A High-Speed Broadband Network for All of Nebraska

18.6 Government and Key Partnerships Public Safety and Healthcare Letters of Support

- Public Safety
- Healthcare



BUFFALO COUNTY SHERIFF'S OFFICE P.O. Box 1270 Kearney, NE 68848



March 4, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Buffalo County Sheriff's Office, a law enforcement/911 agency, located in Kearney, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Buffalo County Sheriff's Office serves a community of 15,000 people over a 1,000 square mile area in central Nebraska. NebraskaLink's middle mile project will improve our access and use of broadband services for public safety purposes in 35% percent of our community.

The demand by Buffalo County Sheriff's Office for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our entity and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve Buffalo County Sheriff's Office access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other public safety entities and anchor institutions throughout Nebraska, enabling better coordination with our state partners. To the extent requested, Buffalo County Sheriff's Office is committed to being involved in the planning of the NebraskaLink project in order to make our service levels are the best for those we protect and serve.

We appreciate your time and consideration of Buffalo County Sheriff's Office's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Buffalo County Sheriff

P.O. Box 1270 Kearney, NE 68848

(308) 236-8555

sheriff@bcso.kearney.net

Telephone: (308) 345-5710 Fax; (308) 345-4369 firechief@mccooknet.com

March 5, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of the City of McCook Fire Department located in McCook, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

City of McCook Fire Department serves a community of 7,436 people in Red Willow County of Nebraska. NebraskaLink's middle mile project will improve our access and use of broadband services for large portion of our community.

The demand by City of McCook Fire Department for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve City of McCook Fire Department's access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, City of McCook Fire Department is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of City of McCook Fire Department's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

16/16

Marc A. Harphan Fire/EMS Chief

City of McCook Fire Department

March 4, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of the McCook Police Department located in McCook, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

McCook Police Department serves a community of 7,436 people in Red Willow County of Nebraska. NebraskaLink's middle mile project will improve our access and use of broadband services for large portions of our community.

The demand by McCook Police Department for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve McCook Police Department's access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, McCook Police Department is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of McCook Police Department's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Isaac S. brown Chief of Police

McCook Police Department

526 West B Street McCook, NE 69001 308-345-3450

ibrown@cityofmccook.com

Office of the County Sheriff

Lincoln County, Nebraska Jerome Kramer — Sheriff

Dean Sparks – Chief Deputy 302 North Jeffers Street North Platte, Nebraska 69101-3961

Telephone; 308-535-3550 Office Fax: 308-535-3529Jail Fax: 308-535-3530

March 4, 2010

Lawrence E. Strickling
Assistant Secretary for communication and information
Administrator, National Telecommunications and information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Lincoln County Sheriff's Office located in North Platte, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

LCSO serves a community of 36,000 people in central Nebraska. NebraskaLink's middle mile project will improve our access and use of broadband services for our community.

The demand by Lincoln County for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebrasksLink project will not only improve Lincoln County's access to broadband services beyond currently available levels, but will also provide network options that are reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, Lincoln County Sheriff Office is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

"To Serve and Protect" Putting Service First We appreciated your time and consideration of Lincoln County Sheriff Office's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Jerome Kramer Lincoln County Sheriff Office 302 North Jeffers Street North Platte, NE 69101-3961



March 1, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Valley Medical Management Services, a medical billing, transcription, and teleradiology support business located in Kearney, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Valley Medical Management Services provides transcription services to 33 rural hospitals and clinics in Nebraska and Kansas. NebraskaLink's middle mile project will improve our access and use of broadband services.

The demand by Valley Medical Management Services for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our business and the communities we serve will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve Kearney's access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with our hospital clients and remote employees throughout Nebraska and improve our ability to exchange information with them. Finally, to the extent requested, Valley Medical Management Services is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of our perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact me.

Sincerely, Auet Burgoins

Janet Dwiggins, CEO

308-865-2230



PLAINS RADIOLOGY SERVICES, P.C.

Rodney L. Johnson, M.D. Jeffrey P. Lee, M.D.

Associates: C. James Kifer, M.D. Nancy Zefo, M.D. Tim O'Connell, M.D.

March 1, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Plains Radiology Services, a single-specialty medical practice located in Kearney, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Plains Radiology Services provides diagnostic teleradiology services to about 40 rural hospitals and clinics in Nebraska and Kansas. NebraskaLink's middle mile project will improve our access and use of broadband services.

The demand by Plains Radiology Services for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our business and the hospitals we serve will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve Kearney's access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with our hospitals throughout Nebraska and maintain a high standard of care for our patients. Finally, to the extent requested, Plains Radiology Services is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of our perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact me.

Sincerely,

308 865 2221



February 25, 2010

J.D. Akerson, MD.

C.W. Cutright, MD.

C.B. Dorwart, MD.

M.L. Matthews, MD.

M.L. Shaw, MD.

Angie Robb, PAC.

Mitch Muhs, PAC.

Melissa Muhs, PAC.

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Sidney Medical Associates, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Sidney Medical Associates in Sidney Nebraska serves a community of 6500 in Cheyenne County Nebraska. NebraskaLink's middle mile project will improve our access and use of broadband services for a large portion of Cheyenne County.

The demand by Sidney Medical Associates for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve Sidney's access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, Sidney Medical Associates is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of Sidney Medical Associates perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Chappell Clinic
CAMS Medical Clinic
562 Vincent Ave.
Chappell, NE. 69129

Sidney Clinic

PO Box 379

1625 Dorwart Drive

Sidney, NE. 69162

Tel: 308-254-5544 Fax: 308-254-2672

Tel: 308-874-2255 Fax: 308-874-2854 Craig Brauer, President/CEO Sidney Medical Associates 1625 Dorwart Dr. Sidney, NE 69162-2505

308-254-5544



Date: 3/1/10

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On Behalf of Memorial Health Center, I write in support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Memorial Health Center in Sidney Nebraska serves a community of 10,000 in Cheyenne County Nebraska. NebraskaLink's middle mile project will improve our access and use of broadband services for a large portion of Cheyenne County.

The demand by Memorial Health Center for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve Sidney's access to broadband services beyond currently available levels, but will also provide network options that are reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, Memorial Health Center is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of Memorial Health Center's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Danielle Gearhart

Chief Executive Officer

dg/ms



Kearney Clinic, P.C.

Kearney Urgent Care

211 West 33rd Street P.O. Box 670 Kearney, NE 68848 Tel. (308) 865-2141 FAX (308) 865-2150 www.kearneyclinic.com

Family Practice

R. D. Scott, M.D.
M.J. Hanich, M.D.
L.D. Helmick, M.D.
B.D. Rodgers, M.D.
C.C. Jones, M.D.
B.M. Ernst, M.D.
D.A. Sokolowski, M.D.
M.K. Anderson, M.D.
T.L. Potthoff, M.D.
D.M. Murray, M.D.
T.A. Becker, M.D.
C.S. Murray, M.D.
D.R. Sughroue, A.P.R.N.-C.

General Surgery

L. E. Bragg, M.D. W.T. Sorrell, M.D. J.T. Merz, M.D. B.J. O'Hare, M.D.

Vascular and Thoracic Surgery B. L. Steffen, M.D.

Pediatrics

K. L. Shaffer, M.D. P.A. Gasseling, M.D. K. A. Keifer, M.D. S. L. Greenwald, M.D. D.K. Psota, M.D. M. C. Howe, M.D. S.C. Haskett, M.D.

Office Gynecology C. L. Jensen, M.D.

Clinical Psychology M. C. Renner, Ph.D.

Mental Health B.J. Koch, L.M.H.P., L.A.D.C.

Administrator Peggy K. Dobish March 3, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.

Dear Assistant Secretary Strickling:

Washington, DC 20230

On behalf of Kearney Clinic, P.C. a physician owned medical clinic in Kearney, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Kearney Clinic, P.C. serves a community of 30,417 in central Nebraska. NebraskaLink's middle mile project will improve our access and use of broadband services for 25 percent of our community.

The demand by Kearney Clinic, P.C. for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve Kearney Clinic, P.C.'s access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, Kearney Clinic, P.C. is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of Kearney Clinic, P.C.'s perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.



Kearney Clinic, P.C.

Kearney Urgent Care

211 West 33rd Street P.O. Box 670 Kearney, NE 68848 Tel. (308) 865-2141 FAX (308) 865-2150 www.kearneyclinic.com

Family Practice

R. D. Scott, M.D.
M.J. Hanich, M.D.
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B.D. Rodgers, M.D.
C.C. Jones, M.D.
D.A. Sokolowski, M.D.
M.K. Anderson, M.D.
T.L. Potthoff, M.D.
D.M. Murray, M.D.
T.A. Becker, M.D.
C.S. Murray, M.D.
D.R. Sughroue, A.P.R.N.-C.

General Surgery

L. E. Bragg, M.D. W.T. Sorrell, M.D. J.T. Merz, M.D. B.J. O'Hare, M.D.

Vascular and Thoracic Surgery

B. L. Steffen, M.D.

Pediatrics

K. L. Shaffer, M.D. P.A. Gasseling, M.D. K.A. Keifer, M.D. S. L. Greenwald, M.D. D.K. Psota, M.D. M. C. Howe, M.D. S.C. Haskett, M.D.

Office Gynecology C. L. Jensen, M.D.

Clinical Psycholo

Clinical Psychology M. C. Renner, Ph.D.

Mental Health B.J. Koch, L.M.H.P., L.A.D.C.

Administrator Peggy K. Dobish Sincerely,

Teggo K Dobish

Peggy K. Dobish, Administrator Kearney Clinic, P.C. 211 West 33rd St. Kearney, NE 68845 (308) 698-1308 peggy@kearneyclinic.com March 4, 2010



Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

Great Plains Regional Medical Center, a 116-bed hospital in west central Nebraska, is supportive of Nebraska telephone company efforts to establish fiber rings throughout the state. NebraskaLink combines the commitment of seven Nebraska telephone companies to construct fiber rings throughout the State of Nebraska to deploy Middle Mile broadband infrastructure that will serve community, anchor institutions such as community colleges, universities and other four year colleges, hospitals and medical clinics, public safety answering points, city and county governments and key businesses and industries in Nebraska.

The NebraskaLink project will provide community anchor institutions with substantially upgraded service to meet their increasing broadband access needs well into the future and will also provide community anchor institutions with competitive carrier options and the provision of a redundant, survivable network that is critical to providing the technology essential to providing medical outreach in a remote area of Western Nebraska.

The deployment of fiber rings will help with the timely transfer of medical information and allow the medical center to employ technology for transfer of medical information and facilitate physician interaction with patients unable to travel long distances to see physician by employment of telehealth services.

Please give serious consideration to this request.

Sincerely,

Melvin McNea

Chief Operations Officer

Saint Francis Medical Center

March 1, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Saint Francis Medical Center, a hospital located in Grand Island, Nebraska, I am writing in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

As a designated regional referral center, Saint Francis Medical Center provides a variety of health services to a primary service area population of 65,000 and an additional 125,000 secondary / tertiary market. The hospital offers 126 acute, 36 skilled, 10 in-patient rehab, and 23 substance abuse licensed beds and anchors a growing medical community of 100 physicians and healthcare practitioners.

The demand by our hospital and the community of Grand Island, Nebraska for broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve our access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other hospitals and educational institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, Saint Francis is willing to be involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our hospital and the community of Grand Island.

We appreciate your time and consideration of Saint Francis Medical Centers perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Dale Hartwig

Vice President for Ancillary Services

Saint Francis Medical Center

2620 West Faidley Ave

Grand Island, NE. 68803

308 / 398-5554

dhartwig@sfmc-gi.org



February 26, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Community Hospital located in McCook, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Community Hospital serves a community of 7,436 people in Red Willow County of Nebraska as well as over 20,000 people in a surrounding service area of five other Nebraska and three Kansas counties. NebraskaLink's middle mile project will improve our access and use of broadband services for a large portion of our community.

The demand by Community Hospital for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our service area will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve McCook's access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, Community Hospital is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of Community Hospital's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

James P. Ulrich, Jr. President and CEO Community Hospital

1301 East H Street; PO Box 1328

McCook, NE 69001 PH: 308-344-8303 julrich@chmccook.org

McCOOK CLINIC, P.C.

1401 East H Street, P.O. Box 1207 . McCook, NE 69001 . 308-344-4110

Mark W. Serbousek, M.D. Richard F. Klug, M.D. Corinne Phillips-Ward, M.D. John W. West, M.D. Lori L. Reece, M.D. Wade E. Fornander, M.D. Roselyn M. Remington, M.D.
Adam B. Brosz, M.D.
Jason J. Blomstedt, D.O.
Brett Schmitz, PA-C
Charles Krysl, PA-C
Lindsay Taylor, PA-C

February 26, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of McCook Clinic, a medical clinic located in McCook, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program. McCook Clinic serves a community of 7,436 people in Red Willow County of Nebraska as well as 18,000 additional residents in surrounding counties. NebraskaLink's middle mile project will improve our access and use of broadband services for large portion of our community.

The demand by McCook Clinic for the planned broadband services is growing rapidly. As we enhance our use of electronic medical records it will be essential that we have connectivity to other healthcare providers. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve McCook Clinic's access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, McCook Clinic is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of McCook Clinic's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Wade E. Fornander, M.D.

Wad byformal

President

McCook Clinic, P.C.

- · Long-Term Care
- · Medicare Skilled Care
- Special Care for Memory Loss



- · Assisted Living
- · Adult Day Care
- · Childcare Center

February 26, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Hillcrest Nursing Home located in McCook, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Hillcrest Nursing Home serves a community of 7,436 people in Red Willow County of Nebraska. NebraskaLink's middle mile project will improve our access and use of broadband services for large portion of our community.

The demand by Hillcrest Nursing Home for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve Hillcrest Nursing Home's access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, Hillcrest Nursing Home is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of Hillcrest Nursing Home's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Peggy A. Rogers

Administrator

309 West 7th Street • P.O. Box 1087 • McCook, Nebraska 69001 • (308) 345-4600 Fax: (308) 345-4737



300 N. 2nd St. PO Box 270 O'Neill, NE 68763 www.ayera-sta.org

February 25, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Sccretary Strickling:

On behalf of Avera St. Anthony's Hospital located in O'Neill, Nebraska, I am writing in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Avera St. Anthony's Hospital's primary service area is around 15,000 and it includes people in several counties. NebraskaLink's middle mile project could impact access and use of broadband services for a large percent of our primary service area.

The demand by Avera St. Anthony's Hospital for broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our facility will soon need expanded broadband capabilities to handle an expanded campus. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other healthcare entities and community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, Avera St. Anthony's Hospital is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of Avera St. Anthony's Hospital's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact me.

Sincerely,

Ronald J. Cork President/CEO



March 18, 2010

Lawrence E Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of the Nebraska Hospital Association (NHA), our 85 hospital members and the 41,000 individuals they employ, I am writing in full support of the application of NebraskaLink, LLC under NTIA's Broadband Technology Opportunities Program.

NebraskaLink's middle mile project will improve access and use of broadband services across the state, but in particular this will provide additional broadband to interconnect regional networks, access to computerized medical records and deliver online insurance forms.

The demand by Nebraska medical facilities for broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institutions and our communities will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve NHA members hospitals' access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. The NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural locations.

Additionally, the scope of NebraskaLink's project will better enable NHA member hospitals to connect with other community anchor institutions throughout Nebraska and improve their ability to exchange information with those institutions. Finally, to the extent, the NHA is committed to doing what it can to ensure that the project best serves the needs of our member institutions and the communities we serve more broadly.



We appreciate your time and consideration of the NHA's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact me at (402) 742-8140.

Sincerely,

Bruce Rieker, JD

Vice President, Advocacy



March 4, 2010

Lawrence E. Strickling Assistant Secretary for Communications and Information Administrator, National Telecommunications and Information Administration Broadband Technology Opportunities Program U.S. Department of Commerce, Room 4812 1401 Constitution Avenue, N.W. Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Willow Ridge Retirement Community located in McCook, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Willow Ridge Retirement Community serves a community of 7,436 people in Red Willow County of Nebraska. NebraskaLink's middle mile project will improve our access and use of broadband services for a large portion of our community.

The demand by Willow Ridge Retirement Community for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve Willow Ridge Retirement Community's access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, Willow Ridge Retirement Community is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of Willow Ridge Retirement Community's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Linda Dixon

Willow Ridge Administrator admin@WillowRidgeslc.com

1500 E. 11th Street McCook, NE 69001

Easygrants ID: 6002

Project Title: Connecting Nebraska Communities – A High-Speed Broadband Network for All of Nebraska

18.6 Government and Key Partnerships City, County, and Other Businesses and Healthcare Letters of Support

- City & County
- Other Businesses

Mayor Stanley A. Clouse City of Kearney 18 East 22nd Street P. O. Box 1180 Kearney, NE 68848-1180



TELEPHONE · (308) 233-3216 FAX · (308) 234-6399

E-MAIL · <u>mayor@kearneygov.org</u>
WEBSITE · www.cityofkearney.org

March 5, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

As Mayor of the City of Kearney, Nebraska, we fully support the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program. The City of Kearney serves a community of approximately 30,000 residents and, as such, the NebraskaLink's Middle Mile project will improve our access and use of broadband services in our community.

The demand by the City of Kearney for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve Kearney's access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, the City of Kearney is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of the City of Kearney's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

CITY OF KEARNEY

Stanley A. Clouse

Mayor





March 8, 2010

211 West Third Street North Platte, Nebraska 69101 (308) 535-6724 Fax: (308) 535-6720

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of the City of North Platte located in Lincoln County Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

North Platte is a community of 24,324 located on I-80 in West-Central Nebraska. NebraskaLink's middle mile project will improve our access and use of broadband services for a majority of Lincoln County.

The demand by the City of North Platte for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve North Platte's access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, the City of North Platte is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community more broadly.

We appreciate your time and consideration of the City of North Plattes's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

James W. Hawks City of North Platte



March 16, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of the City of Alliance, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

The City of Alliance is a community of 8,109 people, located in Box Butte County in the Nebraska Panhandle. NebraskaLink's middle mile project could impact access and use of broadband services for most of our community.

In recent years the demand by The City of Alliance for broadband services has grown rapidly. Current forecasts of broadband data volumes suggest that our institution and our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve Alliance's access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provide choice in our rural location.

Enhanced network options are important for Alliance's Economic Development future. Alliance has the second highest unemployment rate in the state, and Box Butte County is considered economically distressed. For our community to attract and retain job creating organizations we must be in a position to offer the tools necessary to compete in the global market place. Without question, broadband is necessary to accomplish this goal.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange information with those institutions. Finally, to the extent requested, the City of Alliance is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of our community.

We appreciate your time and consideration of Alliance's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

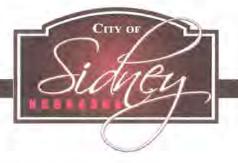
Larry L. Miller Interim City Manager City of Alliance Alliance, NE 69301 (308) 762-5400 Lmiller@cityofalliance.net





SMALL TOWN VALUES

1115 13TH AVENUE PO Box 79 SIDNEY NEBRASKA 69162



BIG TIME OPPORTUNITIES

PHONE (308) 254-5300 FAX (308) 254-3164 www.cityofsidney.org

February 26, 2010

Lawrence E. Strickling Assistant Secretary for Communications and Information Administrator, National Telecommunications and Information Administration Broadband Technology Opportunities Program U.S. Department of Commerce, Room 4812 1401 Constitution Avenue, N.W., Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of the City of Sidney located in Cheyenne County Nebraska, I write in support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Sidney is a community of 6,443 people in the high plains region of western Nebraska. NebraskaLink's middle mile project will improve our access and use of broadband services for a majority of Cheyenne County and our employers. We are actually a community of about 12,000 people on any given day as approximately 6,000 jobs are located in our community with 50 percent of our work force commuting here and our industrial community is expanding even more. In addition 600 motel rooms are established at Sidney, located on Interstate-80. Wireless communication is a huge deal to our economy.

The demand by the City of Sidney for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest we are already in need of expanded broadband capabilities. The NebraskaLink project will not only improve Sidney's access to broadband services beyond current available levels, but will also provide network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other community anchor institutions throughout Nebraska and improve our ability to exchange Information with those institutions. Finally, to the extent requested, the City of Sidney is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the growing needs of our community.

We appreciate your time and consideration of the City of Sidney's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact me.

Sincerely,

Gary Person, City Manager P.O. Box 79, Sidney, NE 69162 garyperson@cityofsldney.org 308-254-4444





Keith County Board of Commissioners

511 North Spruce St Suite 102 Ogallala NE 69153 (308) 284-4726



Lonnie Peters Board Chairman

924 Road West D Ogallala NE 69153 (308) 284-6890 lpeters@keithcountyne.gov

C.W. Baltzell 1710 West 4 St Ogallala NE 69153 (308) 284-3380 cbaltzell@keithcountyne.gov

Rex Christensen PO Box 106 Keystone NE 69144 (308) 726-2332 rchristensen@keithcountyne.gov

W.E. O'Connor 2199 Keystone-Sarben Rd Paxton NE 69155 (308) 239-4439 boconnor@keithcountyne.gov

Doug Teaford
320 East B St
Ogallala NE 69153
(308) 284-3072
dteaford@keithcountyne.gov





March 17, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Keith County, a local government in southwest Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Keith County has a 911 dispatch center with a service area that includes all of seven (7) counties of Nebraska. These counties are Arthur, Deuel, Grant, Hooker, Keith, Logan and McPherson. NebraskaLink's middle mile project will improve our access and use of broadband services for public safety purposes in most of these areas.

The demand by law enforcement, fire and emergency medical services for the planned broadband services is growing rapidly. Current forecasts of broadband data volumes and existing technology will mandate expanded broadband capabilities. Due to the large geographical area served through our 911 center, it is becoming increasingly important for all response agencies to be able to receive data. At the present time, we are waiting for broadband capabilities in many of our counties so that they can have immediate and direct access to calls for service real time information. Additionally, when the broadband capabilities improve, these agencies will then have access to archived call data and statistics. At the present time, that information is only available by regular mail and occasionally by fax if needs are immediate.

As envisioned, the NebraskaLink project will not only improve all public safety agencies access to broadband services beyond currently available levels, but will also provide network options that are redundant and reliable. At present, we maintain and operate two way radio links with many of these counties without any backup capability. With improved broadband services, it would be possible to upgrade some of our equipment so that the broadband connectivity could become either our primary or backup means of voice communication. We believe the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural location.

Additionally, the scope of NebraskaLink's project will better enable us to connect with other public safety entities and anchor institutions throughout Nebraska,

Strickling March 17, 2010 Page 2

enabling better coordination with our state partners. To the extent requested, the Keith County Communications Center is committed to being involved in the planning of the NebraskaLink project in order to make our service levels are the best for those we protect and serve.

We appreciate your time and consideration of our perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely.

Hardl L Peterson

Harold "Pete" Peterson

Keith County Emergency Management/911

501 N Spruce St

Ogallala NE 69153-2138

308.289.0155

ppeterson@kc911.net



CITY OF FREMONT NEBRASKA



400 E. Military • P.O. Box 1266 • Fremont, NE 68026-1266 • (402) 727-2630 • FAX (402) 727-2667 • TDD (402) 727-2619

March 1st, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

I am writing in support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

The benefits of this proposal are numerous. It would permit our smaller communities and rural areas to have the same options that larger communities have in obtaining high speed internet access at a reasonable cost. It would generate a number of new jobs in Northeast Nebraska and generate revenue for local businesses in the area through contracting work. Telecommuting options would increase with the improved service. New businesses would have yet another reason to locate in our area due to the enhanced network capabilities.

Our educational institutions and healthcare facilities would also benefit from this project. Students and school districts would have more opportunities for distance learning activities. Healthcare facilities could better communicate with experts located in urban areas regarding patient-specific consultations.

For our area specifically, Public safety would improve with this project. The extended broadband network would help link county and city law enforcement agencies, fire departments, and other emergency responders to each other in order to communicate seamlessly and effectively.

For all of these reasons, I hope you give strong consideration to the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Sincerely,

Patrick Dix IT Manager

City of Fremont/Department of Utilities

Easygrants ID: 6002

Project Title: Connecting Nebraska Communities – A High-Speed Broadband Network for All of Nebraska

18.6 Government and Key Partnerships

- ISP Commitments
- Non-Member ILEC Support



1001 Twelfth Street • Aurora, Nebraska 68818 voice 402.694.5101 • TTY 800.821.1834 toll free 800.821.1831 • fax 402.694.2848

> e-mail: info@hamiltontel.com web site: www.hamiltontel.com

March 4, 2010

Gary Warren, Chairman NebraskaLink, LLC c/o Hamilton Telecommunications 1001 12th Street Aurora, NE 68818

Dear Mr. Warren:

On behalf of Hamilton Wireless, Inc., a Last Mile broadband service provider located in Aurora, Nebraska, I write in commitment of utilizing the Middle Mile components of the NebraskaLink network where available. Once your network is up and operational in the areas we serve, we commit to using the NebraskaLink, LLC network to obtain internet access, special access, and Ethernet to feed our 3G radio nodes that are used to provide broadband internet access to the citizens of rural Nebraska. We trust any terms, commitments and other conditions of service will be taken care of at or before that time and look forward to connecting NebraskaLink's network in the near future.

Hamilton Wireless, Inc. provides last mile broadband internet access to roughly 9% of Nebraska's geographic surface area. Communities covered in this area include larger towns such as Grand Island, Kearney and North Platte and many smaller towns such as Ord, Central City and Maxwell. NebraskaLink's middle mile project will provide our company with a state-of-the-art network that will allow us to expand our broadband offerings to an even larger number of particularly rural areas. Currently Hamilton Wireless' greatest barrier to providing service in these new areas is the lack of affordable, redundant and reliable network services. Our company is excited to participate in a much needed state of the art network that will meet many Nebraskan broadband needs of today and beyond.

The demand for the planned broadband services is growing rapidly. We look forward to working with you in order to connect us throughout Nebraska.

Sincerely

Dan Molliconi Vice President

Hamilton Wireless, Inc.

1001 12th Street Aurora, NE 68818

Phone: 402.694.5101

Email: dan.molliconi@hamiltontel.com



1001 Twelfth Street • Aurora, Nebraska 68818 voice 402.694.5101 • TTY 800.821.1834 toll free 800.821.1831 • fax 402.694.2848

> e-mail: info@hamiltontel.com web site: www.hamiltontel.com

March 5, 2010

Gary Warren, Chairman NebraskaLink, LLC c/o Hamilton Telecommunications 1001 12th Street Aurora, NE 68818

Dear Mr. Warren:

On behalf of Hamilton.net, Inc., a Last Mile broadband service provider located in Aurora, Nebraska, I write in commitment of utilizing the Middle Mile components of the NebraskaLink network where available. Once your network is up and operational in the areas we serve, we commit to using the NebraskaLink, LLC network to obtain internet access, special access, and Ethernet connections for our customers. We trust any terms, commitments and other conditions of service will be taken care of at or before that time and look forward to connecting NebraskaLink's network in the near future.

Hamilton.net serves a large number of communities and rural areas from Aurora in south central Nebraska to Sidney in the panhandle. Hamilton currently has roughly 5,100 subscribers, 4,400 of which utilize one of our several broadband solutions. NebraskaLink's middle mile project will provide our company with a state-of-the-art network that will allow us to improve our broadband offerings throughout the communities we serve on a redundant and reliable network. Our company is excited to participate in a much needed state of the art network that will meet many Nebraskan broadband needs of today and beyond.

The demand for the planned broadband services is growing rapidly. We look forward to working with you in order to connect us throughout Nebraska.

Sincerely,

John Nelson President

Hamilton.net, Inc.

1001 12th Street

Aurora, NE 68818

Phone: 402-694-5101

Email: john.nelson@hamiltontel.com

March 12, 2010

Gary Warren, Chairman NebraskaLink, LLC c/o Hamilton Telecommunications 1001 12th Street Aurora, NE 68818

Dear Mr. Warren:

On behalf of the Arlington Telephone Company, a Last Mile broadband service provider headquartered at 1638 Lincoln St., Blair, Nebraska, I write concerning the use of the Middle Mile components of the NebraskaLink network. Once your network is up and operational in the areas we serve, we commit to using the NebraskaLink, LLC network for middle mile transport in conjunction with traditional special access circuits and opportunities to provision Ethernet services that serve businesses and community anchor institutions. We trust that terms, commitments and other conditions of service will be taken care of before the time that the network becomes operational and we look forward to interconnecting with NebraskaLink's network as soon as possible.

The Arlington Telephone Company currently serves the community of Arlington, Nebraska, and serves 525 high speed internet end user subscribers (end of year 2009). NebraskaLink's middle mile project will provide our company with access to a state-of-the-art middle mile Gigabit transport network that will allow us to offer improved broadband offerings to community anchor institutions and businesses throughout Arlington on a redundant and reliable basis. Our company is excited to participate in a much needed and highly advanced network that will meet a significant portion of rural Nebraska's current and future broadband requirements.

The demand for broadband services is growing rapidly. We look forward to working with you in order to connect us throughout Nebraska.

Sincerely,

Shawn Hanson President & GM

Arlington Telephone Company

Shawn Harrson

1638 Lincoln St. Blair, NE 68008 March 12, 2010

Gary Warren, Chairman NebraskaLink, LLC c/o Hamilton Telecommunications 1001 12th Street Aurora, NE 68818

Dear Mr. Warren:

On behalf of the Blair Telephone Company, a Last Mile broadband service provider headquartered at 1638 Lincoln St., Blair, Nebraska, I write concerning the use of the Middle Mile components of the NebraskaLink network. Once your network is up and operational in the areas we serve, we commit to using the NebraskaLink, LLC network for middle mile transport in conjunction with traditional special access circuits and opportunities to provision Ethernet services that serve businesses and community anchor institutions. We trust that terms, commitments and other conditions of service will be taken care of before the time that the network becomes operational and we look forward to interconnecting with NebraskaLink's network as soon as possible.

The Blair Telephone Company currently serves the communities of Blair, Kennard and Fort Calhoun in Nebraska, and serves 3,932 high speed internet end user subscribers (end of year 2009). NebraskaLink's middle mile project will provide our company with access to a state-of-the-art middle mile Gigabit transport network that will allow us to offer improved broadband offerings to community anchor institutions and businesses throughout the communities we serve on a redundant and reliable basis. Our company is excited to participate in a much needed and highly advanced network that will meet a significant portion of rural Nebraska's current and future broadband requirements.

The demand for broadband services is growing rapidly. We look forward to working with you in order to connect us throughout Nebraska.

Sincerely,

Shawn Hanson President & GM

Blair Telephone Company

1638 Lincoln St. Blair, NE 68008

Consolidated

March 13, 2010

Gary Warren, Chairman NebraskaLink, LLC c/o Hamilton Telecommunications 1001 12th Street Aurora, NE 68818

Dear Mr. Warren:

On behalf of Consolidated Internet, a Last Mile broadband service provider located in Lincoln, Nebraska, I write in commitment of utilizing the Middle Mile components of the NebraskaLink network where available. Once your network is up and operational in the areas we serve, we commit to using the NebraskaLink, LLC network to obtain internet access, special access, and Ethernet connections for our customers. We trust any terms, commitments and other conditions of service will be taken care of at or before that time and look forward to connecting NebraskaLink's network in the near future.

Consolidated serves the communities of Anselmo, Arthur, Ashby, Bingham, Brady, Brewster, Curtis, Dunning, Eustis, Halsey, Hyannis, Madrid, Maxwell, Maywood, Merna, Moorefield, Mullen, Paxton, Purdum, Seneca, Stockville, Thedford, Wallace and Whitman, in Nebraska and has over 2,500 customers. NebraskaLink's middle mile project will provide our company with a state-of-the-art network that will allow us to improve our broadband offerings throughout the communities we serve on a redundant and reliable network. We expect that volume purchasing and access to more internet backbone providers will reduce Consolidated's internet access cost by up to 66%. Our company is excited to participate in a much needed state of the art network that will meet many Nebraskan broadband needs of today and beyond.

The demand for the planned broadband services is growing rapidly. We look forward to working with you in order to connect us throughout Nebraska.

Sincerely,

Charles Fast Vice President March 12, 2010

Gary Warren, Chairman NebraskaLink, LLC c/o Hamilton Telecommunications 1001 12th Street Aurora, NE 68818

Dear Mr. Warren:

On behalf of the Eastern Nebraska Telephone Company, a Last Mile broadband service provider headquartered at 1638 Lincoln St., Blair, Nebraska, I write concerning the use of the Middle Mile components of the NebraskaLink network. Once your network is up and operational in the areas we serve, we commit to using the NebraskaLink, LLC network for middle mile transport in conjunction with traditional special access circuits and opportunities to provision Ethernet services that serve businesses and community anchor institutions. We trust that terms, commitments and other conditions of service will be taken care of before the time that the network becomes operational and we look forward to interconnecting with NebraskaLink's network as soon as possible.

The Eastern Nebraska Telephone Company currently serves the communities of Belden, Macy, Meadow Grove, Osmond, Rosalie, Walt Hill, and Winnebago in Nebraska, and serves 728 high speed internet end user subscribers (end of year 2009). This serving area includes the Omaha and Winnebago Reservations that have a significant number of Federally recognized Tribal Anchor Institutions. NebraskaLink's middle mile project will provide our company with access to a state-of-the-art middle mile Gigabit transport network that will allow us to offer improved broadband offerings to community anchor institutions and businesses throughout the communities we serve on a redundant and reliable basis. Our company is excited to participate in a much needed and highly advanced network that will meet a significant portion of rural Nebraska's current and future broadband requirements.

The demand for broadband services is growing rapidly. We look forward to working with you in order to connect us throughout Nebraska.

Sincerely,

Shawn Hanson President & GM

Eastern Nebraska Telephone Company

Shaw Garser

1638 Lincoln St. Blair, NE 68008



March 17, 2010

Gary Warren, Chairman NebraskaLink, LLC c/o Hamilton Telecommunications 1001 12th Street Aurora, NE 68818

Dear Mr. Warren:

On behalf of Great Plains Communications, a Last Mile broadband service provider located in Blair, Nebraska, I write in commitment of utilizing the Middle Mile components of the NebraskaLink network where available. Once your network is up and operational in the areas we serve, we commit to using the NebraskaLink, LLC network to obtain internet access, special access, and Ethernet connections for our customers. We trust any terms, commitments and other conditions of service will be taken care of at or before that time and look forward to connecting NebraskaLink's network in the near future.

Great Plains Communications serves the communities shown on the attached list of communities in Nebraska and has over 14,000 subscribers. NebraskaLink's middle mile project will provide our company with a state-of-the-art network that will allow us to improve our broadband offerings throughout the communities we serve on a redundant and reliable network. Our company is excited to participate in a much needed state of the art network that will meet many Nebraskan broadband needs of today and beyond.

The demand for the planned broadband services is growing rapidly. We look forward to working with you in order to connect us throughout Nebraska.

Sincerely,

Mike Huggenberger, Director – Information Technology and Internet Services

Great Plains Communications

1600 Great Plains Centre - P.O. Box 500

Mike Kriggenberger

Blair, NE 68008

402-426-6543

mhuggenberger@gpcom.com

Attachment



Great Plains Communications List of Communities Served

Archer Arnold Bancroft Beemer Belgrade Bloomfield Broken Bow Byron Callaway Cedar Rapids Center Chadron Champion Chapman Chester Cody Cotesfield Creighton Crofton Crookston Culbertson Deshler Dodge Eddyville Elgin Enders **Ewing** Fordyce

Gordon

Grant

Hamlet Hay Springs Hayes Center Herman Hubbell Huntley Imperial Indianola Kilgore Lamar Magnet McCook Merriman Mirage Flats Neligh Niobrara North Bend N Cody N Crookston N Gordon N Kilgore Oakdale Oconto Oshkosh Page Palisade Petersburg Plainview Ponca Primrose

Red Cloud Reynolds Riverton Rushville Saint Edward Saint Helena Santee Scribner Snyder S Byron S Chester S Red Cloud Spalding Stapleton Stratton Sutherland Trenton Tryon Venango Verdigre Walnut Wausa W Venango Wilcox Winnetoon Wisner Wolbach Wood Lake Wynot

Ragan



March 9, 2010

Gary Warren, Chairman NebraskaLink, LLC c/o Hamilton Telecommunications 1001 12th Street Aurora, NE 68818

Dear Mr. Warren:

On behalf of Hartelco aka Hartington Telecommunications Co. Inc., a Last Mile broadband service provider located in Hartington, Nebraska, I write in commitment of utilizing the Middle Mile components of the NebraskaLink network where available. Once your network is up and operational in the areas we serve, we commit to using the NebraskaLink, LLC network to obtain internet access, special access, and Ethernet connections for our customers. We trust any terms, commitments and other conditions of service will be taken care of at or before that time and look forward to connecting NebraskaLink's network in the near future.

Hartelco aka Hartington Telecommunications Co. Inc. serves the community of Hartington in Nebraska and has over 650 Subscribers. NebraskaLink's middle mile project will provide our company with a state-of-the-art network that will allow us to improve our broadband offerings throughout the communities we serve on a redundant and reliable network. Our company is excited to participate in a much needed state of the art network that will meet many Nebraskan broadband needs of today and beyond.

The demand for the planned broadband services is growing rapidly. We look forward to working with you in order to connect us throughout Nebraska.

Sincerely,

Hartelco aka Hartington Telecommunications Co. Inc.

Wm. O. Dendinger

Wm. D. Dendigner, CEO/Gen. Mgr.

103 West Centre

Box 157

Hartington, NE 68739

402-254-3901

billd@hartel.net



1605 Washington Street P.O. Box 400 Blair, Nebraska 68008-0400

Main 402.533.1000 Fax 402.426.6300

www.HunTelCableVision.com

March 12, 2010

Gary Warren, Chairman NebraskaLink, LLC c/o Hamilton Telecommunications 1001 12th Street Aurora, NE 68818

Dear Mr. Warren:

On behalf of HunTel CableVision, a Last Mile CLEC, video and broadband service provider headquartered at 1638 Lincoln St., Blair, Nebraska, I write concerning the use of the Middle Mile components of the NebraskaLink network. Once your network is up and operational in the areas we serve, we commit to using the NebraskaLink, LLC network for middle mile transport in conjunction with traditional special access circuits, video transport, and opportunities to provision Ethernet services that serve businesses and community anchor institutions. We trust that terms, commitments and other conditions of service will be taken care of before the time that the network becomes operational and we look forward to interconnecting with NebraskaLink's network as soon as possible.

HunTel CableVision provides broadband services in the communities of Emerson, Lyons, Pender, Oakland, Tekamah, Wakefield and Wayne in Nebraska, and serves 3,163 high speed internet end user subscribers (end of year 2009). NebraskaLink's middle mile project will provide our company with access to a state-of-the-art middle mile Gigabit transport network that will allow us to offer improved broadband and video offerings to residents, community anchor institutions and businesses throughout the communities we serve on a redundant and reliable basis. Our company is excited to participate in a much needed and highly advanced network that will meet a significant portion of rural Nebraska's current and future broadband requirements.

The demand for broadband services is growing rapidly. We look forward to working with you in order to connect us throughout Nebraska.

Sincerely,

Shawn Hanson President & GM HunTel CableVision 1638 Lincoln St. Blair, NE 68008



Nebraska Central Telephone Company PO Box 700 * Gibbon, Nebraska 68840-0700 * 308.468.6341

March 12, 2010

Gary Warren, Chairman NebraskaLink, LLC c/o Hamilton Telecommunications 1001 12th Street Aurora, NE 68818

Dear Mr. Warren:

On behalf of Nebraska Central Telephone Company's Internet Service Provider "ISP", a Last Mile broadband service provider located in Gibbon, Nebraska, I write concerning the use of the Middle Mile components of the NebraskaLink network where available. Once your network is up and operational in the areas we serve, we commit to using the NebraskaLink, LLC network for backbone Internet access. To the extent that our data requirements extend beyond Internet backbone-access-for-end-user-special-access-circuits-and-opportunities-to-provision-Ethernet services to our end users, we will also acquire those services from NebraskaLink. We trust any terms, commitments and other conditions of service will be taken care of at or before that time and look forward to connecting NebraskaLink's network in the near future.

Nebraska Central's ISP currently serves the communities of Ansley, Arcadia, Ashton, Boelus, Burwell, Comstock, Dannebrog, Elba, Ericson, Gibbon, Litchfield, Mason City, North Loup, Ord, Ravenna, Rockville, Sargent, Scotia, Shelton, and Taylor in Nebraska, and has over 2,500 RedLine High Speed Internet subscribers. NebraskaLink's middle mile project will provide our company with a state-of-the-art network that will allow us to improve our broadband offerings throughout the communities we serve on a redundant and reliable network. Our company is excited to participate in a much needed state of the art network that will meet many Nebraskan broadband needs of today and beyond.

The demand for the planned broadband services is growing rapidly. We look forward to working with you in order to connect us throughout Nebraska.

Sincerely,

Nebraska Central Telephone Company

22 LaBarre St

Gibbon, NE 68840

308-468-6341

ajader@nctc.net



March 5, 2010

Gary Warren, Chairman NebraskaLink, LLC c/o Hamilton Telecommunications 1001 12th Street Aurora, NE 68818

Dear Mr. Warren:

On behalf of CenCom, Inc, a Last Mile broadband service provider located in Jackson, Nebraska, I write in commitment of utilizing the Middle Mile components of the NebraskaLink network where available. Once your network is up and operational in the areas we serve, we commit to using the NebraskaLink, LLC network to obtain internet access, special access, and Ethernet connections for our customers. We trust any terms, commitments and other conditions of service will be taken care of at or before that time and look forward to connecting NebraskaLink's network in the near future.

CenCom serves the communities of Allen, Bartlett, Bristow, Butte, Clarks, Clearwater, Coleridge, Concord, Craig, Decatur, Dixon, Hubbard, Jackson, Linwood, Long Pine, Malmo, Martinsburg, Maskell, Morse Bluff, Newcastle, Obert, Prague, Spencer, Staplehurst, Stuart, Ulysses, Waterbury, Weston and Winside, in Nebraska and has over 3,500 subscribers. NebraskaLink's middle mile project will provide our company with a state-of-the-art network that will allow us to improve our broadband offerings throughout the communities we serve on a redundant and reliable network. Our company is excited to participate in a much needed state of the art network that will meet many Nebraskan broadband needs of today and beyond.

The demand for the planned broadband services is growing rapidly. We look forward to working with you in order to connect us throughout Nebraska.

Sincerely,

CenCom, Inc.

Emory Graffis

PO Box 40, 110 East Elk St.

Jackson, NE 68743 402-632-4811

egraffis@nntc.net

March 12, 2010

Gary Warren, Chairman NebraskaLink, LLC c/o Hamilton Telecommunications 1001 12th Street Aurora, NE 68818

Dear Mr. Warren:

On behalf of the Rock County Telephone Company, a Last Mile broadband service provider headquartered at 1638 Lincoln St., Blair, Nebraska, I write concerning the use of the Middle Mile components of the NebraskaLink network. Once your network is up and operational in the areas we serve, we commit to using the NebraskaLink, LLC network for middle mile transport in conjunction with traditional special access circuits and opportunities to provision Ethernet services that serve businesses and community anchor institutions. We trust that terms, commitments and other conditions of service will be taken care of before the time that the network becomes operational and we look forward to interconnecting with NebraskaLink's network as soon as possible.

The Rock County Telephone Company currently serves the communities of Basset and Newport in Nebraska, and serves 335 high speed internet end user subscribers (end of year 2009). NebraskaLink's middle mile project will provide our company with access to a state-of-the-art middle mile Gigabit transport network that will allow us to offer improved broadband offerings to community anchor institutions and businesses throughout the communities we serve on a redundant and reliable basis. Our company is excited to participate in a much needed and highly advanced network that will meet a significant portion of rural Nebraska's current and future broadband requirements.

The demand for broadband services is growing rapidly. We look forward to working with you in order to connect us throughout Nebraska.

Sincerely,

Shawn Hanson
President & GM

Rock County Telephone Company

1638 Lincoln St. Blair, NE 68008

K & M Telephone Company, Inc.

P.O. Box 187

Chambers, NE 68725-0187

Telephone: 402 482-5220

March 17, 2010

Gary Warren, Chairman NebraskaLink, LLC c/o Hamilton Telecommunications 1001 12th Street Aurora, NE 68818

Dear Mr. Warren:

On behalf of K & M Telephone Company, a Last Mile broadband service provider located in Chambers, Nebraska, I write in commitment of utilizing the Middle Mile components of the NebraskaLink network. Once your network is up and operational in the areas we serve, we commit to using the NebraskaLink, LLC network to obtain internet access, special access, and Ethernet connections for our customers. We trust any terms, commitments and other conditions of service will be taken care of at or before that time and look forward to connecting to NebraskaLink's network in the near future.

K & M Telephone Company serves the communities of Chambers, Inman and Amelia in Nebraska and has about 260 Internet customers. NebraskaLink's middle mile project will provide our company with a state-of-the-art network that will allow us to improve our broadband offerings throughout the communities we serve on a redundant and reliable network. Our company is excited to participate in a much needed state of the art network that will meet many Nebraskan broadband needs of today and beyond.

The demand for the planned broadband services is growing rapidly. We look forward to working with you in order to connect us throughout Nebraska. Of course the final determination to use the NebraskaLink network will be based on financial considerations, network availability and performance.

Sincerely,

Larry C. Woods General Manager

402-482-5220

kmmgr@kmtel.net



Neil K. Classen Manager PO Box 66 Lynch, NE 68746

March 16, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Three River Telco, a telecommunications provider located in Lynch, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Three River Telco serves communities of 1,300 people in the north central part of Nebraska. NebraskaLink's middle mile project will improve broadband access throughout the state of Nebraska.

The demand for planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our communities will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve access to broadband services beyond currently available levels, but will also provide state-of-the-art network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural locations.

Additionally, the scope of NebraskaLink's project will better enable interconnection of community anchor institutions throughout Nebraska and improve the ability to exchange information between those institutions. Finally, to the extent requested, Three River Telco is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of Nebraska communities more broadly.

We appreciate your time and consideration of Three River Telco's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Phone

(402) 569-2666

Fax

(402) 569-4455

Email

info@threeriver.net

Sincerely,

Neil K Classen

General Manager Three River Telco



March 18, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Southeast Nebraska Communications, Inc., a telecommunications provider located in Falls City, Nebraska, I write in support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Southeast Nebraska Communications serves approximately 3,400 subscribers in rural, southeast Nebraska. NebraskaLink's middle mile project will improve broadband access throughout the state of Nebraska.

The demand for planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our communities will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve access to broadband services beyond currently available levels, but will also provide state-of-the-art network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural locations.

Additionally, the scope of NebraskaLink's project will better enable interconnection of community anchor institutions throughout Nebraska and improve the ability to exchange information between those institutions. Currently, Southeast Nebraska Communications is undergoing an extensive fiber-to-the-home build in Falls City, the largest community in our service area. While we will not initially have a direct interface to the NebraskaLink fiber ring, we are supportive of the NebraskaLink project and will, in the interim, examine indirect interconnection alternatives to the NebraskaLink network in order to bring the benefits of the NebraskaLink project to the areas we serve.

We appreciate your time and consideration of Southeast Nebraska Communications' perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Beth Sickel

Vice President/General Manager



Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of BWTelcom., a telecommunications provider located in Benkelman, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

BWTelcom, Inc serves Dundy County, portions of Chase, Hitchcock and Hayes and Red Willow counties in Nebraska and others adjacent with an approximate population of 1800 people in the southwest corner of Nebraska. We believe that NebraskaLink's middle mile project will improve broadband access throughout the state of Nebraska.

The demand for planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our communities will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve access to broadband services beyond currently available levels, but will also provide state-of-the-art network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural locations.

Additionally, the scope of NebraskaLink's project will better enable interconnection of community anchor institutions throughout Nebraska and improve the ability to exchange information between those institutions. Finally, to the extent requested, BWTelcom is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of Nebraska communities more broadly.

Your time and consideration of BWTelcom's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Soudbell & Spelle, Only
Randall I Raile, GM

RJR/wpp

March 17, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Hershey Cooperative Telephone Company, a telecommunications provider located in Hershey, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Hershey Cooperative Telephone Company serves the community of Hershey consisting of 1862 people in Lincoln County, a rural area of Nebraska. The company's footprint covers approximately 145 square miles. NebraskaLink's middle mile project will improve broadband access throughout the state of Nebraska.

The demand for planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our communities will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve access to broadband services beyond currently available levels, but will also provide state-of-the-art network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural locations.

Additionally, the scope of NebraskaLink's project will better enable interconnection of community anchor institutions throughout Nebraska and improve the ability to exchange information between those institutions. Finally, to the extent requested, Hershey Cooperative Telephone Company is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of Nebraska communities more broadly.

We appreciate your time and consideration of Hershey Cooperative Telephone Company's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Rex Woolley

General Manager / CEO

Red Woolley

Hershey Cooperative Telephone Company

110 S Lincoln Ave.

Hershey, NE 69143

308-368-5561

rwoolley@hersheytel.net



March 18, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Mainstay Communications a telecommunications provider located in Henderson, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Mainstay Communications serves a community of **989** people in the south central part of Nebraska. NebraskaLink's middle mile project will improve broadband access throughout the state of Nebraska.

The demand for planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our community will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve access to broadband services beyond currently available levels, but will also provide state-of-the-art network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural locations.

Additionally, the scope of NebraskaLink's project will better enable interconnection of community anchor institutions throughout Nebraska and improve the ability to exchange information between those institutions. Finally, to the extent requested, Mainstay Communications is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of Nebraska communities more broadly.

We appreciate your time and consideration of Mainstay Communications perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Matt Friesen

Mainstay Communications 1000 North Main Street

Henderson, NE 68371

(402) 723-4448

mrfriesen@mainstaycomm.net

March 11, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Pierce Telephone Co., Inc., a telecommunications provider located in Pierce, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Pierce Telephone Co., Inc. serves communities of 1,564 people in the Northeastern part of Nebraska. NebraskaLink's middle mile project will improve broadband access throughout the state of Nebraska.

The demand for planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our communities will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve access to broadband services beyond currently available levels, but will also provide state-of-the-art network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural locations.

Additionally, the scope of NebraskaLink's project will better enable interconnection of community anchor institutions throughout Nebraska and improve the ability to exchange information between those institutions. Finally, to the extent requested, Pierce Telephone Co., Inc. is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of Nebraska communities more broadly.

We appreciate your time and consideration of Pierce Telephone Co., Inc.'s perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Mary Jane Fogle, President

Pierce Telephone Co., Inc.

112 S. 5th Street, P.O. Box 113

Pierce, NE 68767

402-329-6225

info@piercetelephone.com



Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Plainview Telephone Co., Inc., a telecommunications provider located in Plainview, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Plainview Telephone Co., Inc. serves communities of 1200 people in northeast part of Nebraska. NebraskaLink's middle mile project will improve broadband access throughout the state of Nebraska.

The demand for planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our communities will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve access to broadband services beyond currently available levels, but will also provide state-of-the-art network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural locations.

Additionally, the scope of NebraskaLink's project will better enable interconnection of community anchor institutions throughout Nebraska and improve the ability to exchange information between those institutions. Finally, to the extent requested, Plainview Telephone Co., Inc. is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of Nebraska communities more broadly.

We appreciate your time and consideration of Plainview Telephone Co., Inc.'s perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Calvin L. Fluckey

Plainview Telephone Co., Inc.

Lalven S. Fluckey

112 S Main St

PO Box 117

Plainview NE 68769

402 582 4242

plvwtelco@plvwtelco.net



012 E. Third Street • PO Box 330 • Remsen, IA 51050 • Phone 712-786-1181 • Fax 712-786-2400

March 17, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Hooper Telephone Company d/b/a WesTel Systems a telecommunications provider located in Hooper, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Hooper Telephone Company serves communities of 1,000 people in Eastern and Northeastern Dodge County and Southeastern Burt County of Nebraska. NebraskaLink's middle mile project will improve broadband access throughout the state of Nebraska.

The demand for planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our communities will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve access to broadband services beyond currently available levels, but will also provide state-of-the-art network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural locations.

Additionally, the scope of NebraskaLink's project will better enable interconnection of community anchor institutions throughout Nebraska and improve the ability to exchange information between those institutions. Finally, to the extent requested, Hooper Telephone Company is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of Nebraska communities more broadly.

We appreciate your time and consideration of Hooper Telephone Company's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Robert M. Gannon, CEO Hooper Telephone Company bgannon@westelsystems.com March 17, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Glenwood Telephone Membership Corporation, a telecommunications provider located in Blue Hill, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Glenwood Telephone Membership Corporation serves communities of Blue Hill, Lawrence, Bladen, Campbell, Upland, Funk, Norman, Holstein and Roseland in Rural South Central population of Nebraska. NebraskaLink's middle mile project will improve broadband access throughout the state of Nebraska.

The demand for planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our communities will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve access to broadband services beyond currently available levels, but will also provide state-of-the-art network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural locations.

Additionally, the scope of NebraskaLink's project will better enable interconnection of community anchor institutions throughout Nebraska and improve the ability to exchange information between those institutions. Finally, to the extent requested, Glenwood Telephone Membership Corporation is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of Nebraska communities more broadly.

We appreciate your time and consideration of Glenwood Telephone Membership Corporation's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely.

Stanley Rouse

Glenwood Telephone Membership Corporation

510 West Gage

Blue Hill, NE 68930

402-756-3131

manager@glenwoodtelco.net

Diller Telephone Co. P.O. Box 218 318 Commercial Street Diller, Nebraska 68342 402-793-5330

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March 22, 2010

Lawrence E. Strickling
Assistant Secretary for Communications and Information
Administrator, National Telecommunications and Information Administration
Broadband Technology Opportunities Program
U.S. Department of Commerce, Room 4812
1401 Constitution Avenue, N.W.
Washington, DC 20230

Dear Assistant Secretary Strickling:

On behalf of Diller Telephone Company, a telecommunications provider located in Diller, Nebraska, I write in full support of the application of NebraskaLink under NTIA's Broadband Technology Opportunities Program.

Diller Telephone serves communities of **Diller, Odell, Harbine and Virginia** of Nebraska. NebraskaLink's middle mile project will improve broadband access throughout the state of Nebraska.

The demand for planned broadband services is growing rapidly. Current forecasts of broadband data volumes suggest that our communities will soon need expanded broadband capabilities. As envisioned, the NebraskaLink project will not only improve access to broadband services beyond currently available levels, but will also provide state-of-the-art network options that are redundant and reliable. We believe that the NebraskaLink project, if funded, will provide much needed broadband service capacity and provider choice in our rural locations.

Additionally, the scope of NebraskaLink's project will better enable interconnection of community anchor institutions throughout Nebraska and improve the ability to exchange information between those institutions. Finally, to the extent requested, Diller Telephone is committed to being involved in the planning of the NebraskaLink project in order to ensure that the project best serves the needs of Nebraska communities more broadly.

We appreciate your time and consideration of Diller Telephone's perspective on the need for the project proposed by NebraskaLink. If you have any questions or require further information, please feel free to contact the undersigned.

Sincerely,

Randy Sandman

Diller Telephone Company

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