

HOUSE OF DELEGATES WEST VIRGINIA LEGISLATURE

BUILDING 1, ROOM 233-E 1900 KANAWHA BLVD., EAST CHARLESTON, WV 25305-0470 PHONE (304) 340-3340

HAROLD K. MICHAEL P. O. BOX 270 OLD 14FLDS, WV 26845 PHONE: (304) 538-6881

August 10, 2009

Committees: Indiciary Roads & Transportation Banking & Insurance

To Whom It May Concern:

I am writing to express my support for the Broadband Technology Opportunities Program and Broadband Infrastructure Program Grant Application submitted by Hardy Telecommunications, Inc., to serve the Hardy County area.

As the Delegate representing the 47th District, I understand that affordable and reliable access to advanced broadband services is a tool that local current and future employers require to remain competitive in the 21st Centruy global economy. Broadband is vital to the efforts to serve existing businesses and allow them to modernize and expand. Availability of advanced broadband is a key success fact in efforts to recruit new jobs to this area, as well as to expand the educational and workforce development efforts to ensure that workers have skills necessary to compete in today's job market.

As in many rural areas of the country, small businesses play a large role in the local economy. Many small businesses are home-based and, as such, are particularly dependent upon access to advanced broadband services to reach customer markets, suppliers, and sources of information and expertise.

In particular, the application requests funding for a network expansion to create a high capacity, highly reliable fiber-optic communications network ringing the area. The capacity, diversity and redundancy provided by the ring would offer tremendous advantage in terms of economic recruitment of New Economy businesses -- whose operations depend upon high reliability and high capacity electronic communications and information networks.

The current severe economic recession has more adversely affected rural, sparsely populated communities. Many of the local residents out-commute to work. When the price of gasoline approached \$5.00/gallon last year, it became uneconomic to out-commute. One economic development strategy is to support the expansion of the area telecommunications infrastructure and interconnections to urban trading centers. This would allow local residents and businesses to electronically work and conduct business within these trading centers from within their homes or local businesses. The proposed network expansion and creation of a redundant ring is tightly linked to the success of that strategy.

I hope that you will approve this application on behalf of Hardy Telecommunications, Inc., to help efforts to support local businesses, retain and create new jobs and expand opportunities for area citizens.

I appreciate your consideration of this request.

Sincerely,

Harold K. Michael

HKM/sah



HARDY COUNTY RURAL DEVELOPMENT AUTHORITY

(304) 530-3047/(304) 530-6287 fax (304) 530-6995

223 N. Main St., Suite 102 P.O. Box 209, Moorefield West Virginia 26836

August 7, 2009

To Whom It May Concern:

The Hardy County Rural Development Authority (HCRDA) desires to express our support for the Broadband Technology Opportunities Program and Broadband Infrastructure Program Grant Application submitted by Hardy Telecommunications, Inc. to serve the Hardy County, West Virginia areas.

The HCRDA recognizes and understands that affordable and reliable access to advanced broadband services is a tool that our current and future employers require to remain competitive in the 21st Century global economy. Broadband is vital to our efforts to serve existing businesses and allow them to modernize and expand. Availability of advanced broadband is a key success factor in our efforts to recruit new jobs to our area, as well as to expand our educational and workforce development efforts to ensure that workers have the skills necessary to compete in today's job market.

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Your favorable consideration and approval of this application on behalf of Hardy Telecommunications, Inc., will help our efforts to support our businesses, retain and create new jobs and expand opportunities for our citizens.

Thank you in advance for your time and consideration.

Very truly yours,

HARDY COUNTY RURAL DEVELOPMENT AUTHORITY

Mallie J. Combs-Snider Executive Director



HARDY COUNTY RURAL DEVELOPMENT AUTHORITY

(304) 530-3047/(304) 530-6287 fax (304) 530-6995

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HARDY COUNTY RURAL DEVELOPMENT AUTHORITY

Mallie J. Combs-Snider Executive Director





510 Ashby Street • Moorefield, WV 26836 (304) 530-2348 phone • (304) 530-2340 fax www.hardycountyschools.com

County Board of Education Members RICKY G. PERKINS., President MARGARET S. SHRIVER, Vice President NANCY V. HAHN LOY D. KESNER DIXIE BEAN

August 5, 2009

To Whom It May Concern,

I am writing to express my support for the Broadband Improvement and Broadband Technology Opportunities Programs Grant Application submitted by Hardy Telecommunications, Inc., to serve the Hardy County Area. As the Superintendent of Hardy County Schools, I can speak to the needs of the education community in our area. Class sizes in our rural, sparsely populated area are very small, and our resources are stretched thin. Whereas student populations are high in metropolitan areas, and, therefore, schools can offer more types of curricula to very advanced levels, we cannot hire a specialized instructor for one or only a handful of interested students in a school. Today, the economic crisis has forced schools across the U.S. to cut budgets to unprecedented lows, to furlough and now lay off teachers, and to do without supplies and needed equipment. Rural schools have been severely affected by the economic crisis. It is unbelievably difficult to maintain our schools and our educational offerings during this time, yet we must find a way.

We have read about advanced fiber-optic education networks that connect regional K-20 schools together so that they can share access to real-time, interactive video distance learning curricula (soon to be high definition video), as well as to share services such as Internet and telecommunications, for significant cost savings. We are also interested in cutting the costs of Personal Computer replacements due to obsolescence, purchases of software licenses, and cost of managing hardware and software compatibility problems, by moving to a cloud computing system-in which the network becomes an integral part of the computer. Deployment of these types of systems and applications would be a tremendous boom for our rural education community, especially today. It would help to lower our capital costs and operating and communications costs significantly and allow us to channel those savings into retaining and hiring teachers and purchasing academic support materials.

By interconnecting our schools together and to higher education institutions over a high-capacity network that can accommodate the high-bandwidth requirements and reliability requirements of interactive video distance learning and cloud computing, we could obtain significant savings and offer more and more types of instructional curricula than we can currently afford to offer.

Now, more than ever, we are challenged to do more with far less than we have ever had, but with innovative electronic enhancements to cut unnecessary costs and increase instructional resources, we can still prepare our students to enter a globally competitive society.

The education community strongly supports the application of Hardy Telecommunications, Inc., to expand its network and create a high-capacity fiber-optic ring connecting the educational institutions of our area together and to the Internet.

Thank you in advance for your time and consideration.

Sincerely,

Barbara Whitecotton

Superintendent

Hardy County Schools





Aug. 6, 2009

To Whom It May Concern:

I am writing to express my support for the Broadband Technology Opportunities Program and Broadband Infrastructure Program Grant Application submitted by Hardy Telecommunications, Inc., to serve the Hardy County area.

As the Chairperson of the Hardy County Tours and Crafts Association, I understand that affordable and reliable access to advanced broadband services is a tool that our current and future employers require to remain competitive in the 21st Century global economy. Broadband is vital to our efforts to serve existing businesses and allow them to modernize and expand. Availability of advanced broadband is a key success factor in our efforts to recruit new jobs to our area, as well as to expand our educational and workforce development efforts to ensure that workers have the skills necessary to compete in today's job market.

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The current severe economic recession has more adversely affected rural, sparsely populated communities. One of our economic development strategies is to support the expansion of our area telecommunications infrastructure and interconnections to urban trading centers.

I hope that you will approve this application on behalf of Hardy Telecommunications, Inc., to help our efforts to support our businesses, retain and create new jobs and expand opportunities for our citizens.

Thank you in advance for your time and consideration.

Sincerely,

Tamara Carr Chairperson

McCoy's Grand Theater

McCoy-McMechen Museum Inc.

P.O. Box 125 Moorefield, WV 26836 304-538-7115

August 7, 2009

To Whom It May Concern:

As the President of the Board of the McCoy-McMechen Museum, Inc, I am writing to offer our strong support for the Broadband Improvement and Broadband Technology Opportunities Program Grants Application submitted by Hardy Telecommunications, Inc., to serve the Hardy County area.

We are a non-profit that strives to bring live theater to Hardy County. Our work is important to the communities in the area we serve because for many, including children and low-income individuals, it is the only opportunity they have to see and participate in the arts.

Our mission would be more easily accomplished if we were better able to quickly and easily disseminate information regarding our events.

We strongly support this project. It is of broad significance to our organization and our entire community. Thank you in advance for your time and consideration.

Sincerely,

Larry C. Curtis
Board President

cc: File

JUDY'S DRUG STORE #2 LLC

414 S MAIN ST MOOREFIELD WV 26836 PHONE 304-530-1044 FAX 304-530-2681

August 6, 2009

To Whom It May Concern:

I am writing to express my support for the Broadband Improvement and Broadband Technology Opportunities Programs Grant Application submitted by Hardy Telecommunications, Inc., to serve the Hardy County area. As the owner of a local community pharmacy, I understand that affordable and reliable access to high-capacity telecommunications, information and imaging, and broadband network services is a fundamental requirement for electronic health care applications, such as remote diagnostics, picture archiving and communications systems for rapid transmission of health care images, and rapid transmission of electronic patient medical records. These applications not only offer significant advances in health care services for our patients, but can also provide substantial savings for health care institutions. Rural health care institutions must operate on thin margins; therefore, any advances that can produce cost savings and improve patient care are critically important to us. In order for our organization to be able to take advantage of these electronic advances, we require high capacity and highly reliable network access and interconnection to other health care sites in the area.

We understand that the Application submitted under the BIP and BTOP Programs will allow our area communications infrastructure to be expanded to a high-capacity, diverse and redundant fiber-optic ring. We also understand that our health care institutions will be able to be directly connected to that ring so that we can rapidly share patient records and imaging among health-care providers in a critical care situation. The diversity and redundancy offered through this expansion is an absolute necessity for the ultra-high reliability demanded of electronic health care communications.

In addition to allowing our health care institutions to share vital records and precious resources, the system will also allow us to communicate with doctors' offices, insurers, public health, EMS, and other organizations within the healthcare electronic "eco-system", via broadband links to these locations.

We support the efforts of Hardy Telecommunications, Inc., to bring these important improvements to the health care community of our rural area. Without the funding support made possible from the American Recovery and Reinvestment Act through the BIP and BTOP programs, our rural, sparsely populated area would not have access to these types of electronic advances for many years to come. It is economically infeasible for any private sector company to build this type of infrastructure without access to capital funding support through these programs. If awarded, we can assure you that we will make good use of the network to enhance health care services in our area and to provide more and more types of electronic services for our patients.

Thank you in advance for your time and consideration.

Sincerely,

Darin C. Judy Owner Manager

The R.E. Fisher Co., Inc.

MOOREFIELD EXAMINER Weeke

132 S. Main St., P.O. Box 380, Moorefield, WV 26836 Phone: (304) 530-6397 • Fax: (304) 530-6400

August 12, 2009

To Whom It May Concern:

As the Editor and Publisher of the Moorefield Examiner, I am writing to offer our strong support for the Broadband Improvement and Broadband Technology Opportunities Program Grants Application submitted by Hardy Telecommunications, Inc., to serve the Hardy County area..

Our organization is engaged in the publication of the newspaper of record in Hardy County. Our work is important to the communities in the area we serve because the Moorefield Examiner is the only local news outlet in Hardy County and provides employment for 13 full-time and six part-time people.

Our work depends in large part on access to high-capacity, reliability and affordability of broadband services to receive timely news and information from all levels of government as well as public safety agencies. We also offer our publication to on-line to subscribers. Without reliable and affordable broadband service, our publication could not function in an effective and efficient manner

We strongly support this project. It is of broad significance to our organization and our entire community. Thank you in advance for your time and consideration.

Thoule Techn Heriham

Phoebe F. Heishman Editor and Publisher

Moorefield Examiner

J. Thomas Fraley, Licensee in Charge

P.O. Box 89

145 N. Main Street

Moorefield, WV 26836

304.538.2549

866.538.2549

304.530.7717 Fax

www.fraleyfuneralhome.com

August 7, 2009

To Whom It May Concern:

As the Manager of Fraley Funeral Home, LLC, I am writing to offer our strong support for the Broadband Improvement and Broadband Technology Opportunities Program Grants Application submitted by Hardy Telecommunications, Inc., to serve the Hardy County area.

Our organization is engaged in providing funeral and cremation services to the immediate area. Our work is important to the communities in the area we serve because we provide a needed service in caring for the dead as well as the families and friends of the deceased. Our online services benefit our employees and the public at large with instant service information, video tributes and planning tools to assist in determining final wishes to the deceased. These online benefits allow those who could not otherwise attend services an opportunity to send condolences, view video tributes and order flowers for the decedent's family all from the comforts of home.

Our work depends in large part on access to high-capacity, reliability and affordability of broadband services. Without broadband services we would not be able to provide to the general public as well as client families, offerings such as video tributes or as simple as instant information regarding arrangements.

We are currently obtaining equipment and software to broadcast our funeral services online. Without the access of reliable higher-capacity broadband we would not be able to offer these services to our clients. This service when implemented would provide client family members who are unable to travel to our facility, the ability to watch the service from a live feed. This would also assist in the grieving process and would be a huge asset to any family who has suffered a loss. Without affordable, reliable broadband this type of service would not be available forcing loved ones to attempt travel to the place of services.

We strongly support this project. It is of broad significance to our organization and our entire community as well as the client families we serve. Thank you in advance for your time and consideration.

Sincerely, Johney A. Freley

Jeffrey A. Fraley, Manager Fraley Funeral Home, LLC

"Dedicated to man, time and the changing universe"



SHELLEY MOORE CAPITO

2ND DISTRICT, WEST VIRGINIA

COMMITTEE ON FINANCIAL SERVICES
RANKING MEMBER
SUBCOMMITTEE ON HOUSING AND
COMMUNITY OPPORTUNITY

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE

SELECT COMMITTEE ON ENERGY INDEPENDENCE

Congress of the United States House of Representatives Mashington, D.C. 20515–4802

2443 RAYBURN H.O.B. WASHINGTON, DC 20515-4802 202-225-2711

4815 MacCorkle Ave. Charleston, WV 25304 304-925-5964

300 FOXCROFT AVE. SUITE 102 MARTINSBURG, WV 25401 304-264-8810

WWW.HOUSE.GOV/CAPITO

August 13, 2009

Anthony Wilhelm, Deputy Associate Administrator
Office of Telecommunications and Information Applications - NTIA
U.S. Department of Commerce (DOC)
1401 Constitution Ave., NW
Washington, DC 20230

Dear Mr. Wilhelm,

I am writing in support of a local telecommunications cooperative in my district who is applying for the Rural Utilities Service's Broadband Investment Program.

Hardy Telecommunications, Inc. has been providing service to Hardy County, West Virginia for over fifty years and in that time they have grown from providing local telephone services to high speed internet access in their coverage area. Despite Hardy Telecommunication's continued success, there is still a need for improvement in the area for an increased high capacity bandwidth for schools, community facilities, state and local government offices, and first response agencies.

Hardy Telecommunications is applying for funding for their project, "Hardy Anchor Ring." This project will interconnect anchor institutions to increase the bandwidth capacity for these facilities, including distance learning for local community and technical college locations. Additionally, the middle mile project will reach unserved and underserved areas along the proposed route with the potential of reaching hundreds of homes and allowing opportunities for economic development.

With West Virginia's mountainous terrain and rural residential areas, Hardy Telecommunications has worked to provide high quality service and expand with the growth in new technologies over the years to serve as a model rural telecomm cooperative.

Thank you in advance for your consideration on this matter. Should you need further consideration, please contact Miranda Kessel at 202-225-2711.

Sincerely,

Shelley Moore Capito, M.C



SHELLEY MOORE CAPITO

2ND DISTRICT, WEST VIRGINIA

COMMITTEE ON FINANCIAL SERVICES
RANKING MEMBER
SUBCOMMITTEE ON HOUSING AND
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4815 MacCorkle Ave Charleston, WV 25304 304-925-5964

300 FOXCROFT AVE. SUITE 102 MARTINSBURG, WV 25401 304-264-8810

WWW HOUSE GOV/CAPITO

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David J. Villano Associate Administrator, RUS United States Department of Agriculture STOP 1590 1401 Constitution Avenue, N.W. Washington, DC 20230

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(304) 530-3047/(304) 530-6287 fax (304) 530-6995

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In particular, the application requests funding for a network expansion to create a high capacity, highly reliable fiber-optic communications network ringing the area. The capacity, diversity and redundancy provided by the ring would offer tremendous advantage in terms of economic recruitment of New Economy businesses – whose operations depend upon high reliability and high capacity electronic communications and information networks.

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When the gasoline approached \$5.00/gallon last year, it became uneconomic to out-commute. One of our economic development strategies is to support the expansion of our area telecommunications infrastructure and interconnections to urban trading centers. This would allow our residents and businesses to electronically work and conduct business within these trading centers from within their homes or local businesses. The proposed network expansion and creation of a redundant ring is rightly linked to the success of that strategy.

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Mallie J. Combs-Snider Executive Director



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Mallie J. Combs-Snider Executive Director





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Sincerely,

Barbara Whitecotton

Superintendent

Hardy County Schools





Aug. 6, 2009

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Larry C. Curtis
Board President

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August 6, 2009

To Whom It May Concern:

I am writing to express my support for the Broadband Improvement and Broadband Technology Opportunities Programs Grant Application submitted by Hardy Telecommunications, Inc., to serve the Hardy County area. As the owner of a local community pharmacy, I understand that affordable and reliable access to high-capacity telecommunications, information and imaging, and broadband network services is a fundamental requirement for electronic health care applications, such as remote diagnostics, picture archiving and communications systems for rapid transmission of health care images, and rapid transmission of electronic patient medical records. These applications not only offer significant advances in health care services for our patients, but can also provide substantial savings for health care institutions. Rural health care institutions must operate on thin margins; therefore, any advances that can produce cost savings and improve patient care are critically important to us. In order for our organization to be able to take advantage of these electronic advances, we require high capacity and highly reliable network access and interconnection to other health care sites in the area.

We understand that the Application submitted under the BIP and BTOP Programs will allow our area communications infrastructure to be expanded to a high-capacity, diverse and redundant fiber-optic ring. We also understand that our health care institutions will be able to be directly connected to that ring so that we can rapidly share patient records and imaging among health-care providers in a critical care situation. The diversity and redundancy offered through this expansion is an absolute necessity for the ultra-high reliability demanded of electronic health care communications.

In addition to allowing our health care institutions to share vital records and precious resources, the system will also allow us to communicate with doctors' offices, insurers, public health, EMS, and other organizations within the healthcare electronic "eco-system", via broadband links to these locations.

We support the efforts of Hardy Telecommunications, Inc., to bring these important improvements to the health care community of our rural area. Without the funding support made possible from the American Recovery and Reinvestment Act through the BIP and BTOP programs, our rural, sparsely populated area would not have access to these types of electronic advances for many years to come. It is economically infeasible for any private sector company to build this type of infrastructure without access to capital funding support through these programs. If awarded, we can assure you that we will make good use of the network to enhance health care services in our area and to provide more and more types of electronic services for our patients.

Thank you in advance for your time and consideration.

Sincerely,

Darin C. Judy Owner Manager

The R.E. Fisher Co., Inc.

MOOREFIELD EXAMINER Weeke

132 S. Main St., P.O. Box 380, Moorefield, WV 26836 Phone: (304) 530-6397 • Fax: (304) 530-6400

August 12, 2009

To Whom It May Concern:

As the Editor and Publisher of the Moorefield Examiner, I am writing to offer our strong support for the Broadband Improvement and Broadband Technology Opportunities Program Grants Application submitted by Hardy Telecommunications, Inc., to serve the Hardy County area..

Our organization is engaged in the publication of the newspaper of record in Hardy County. Our work is important to the communities in the area we serve because the Moorefield Examiner is the only local news outlet in Hardy County and provides employment for 13 full-time and six part-time people.

Our work depends in large part on access to high-capacity, reliability and affordability of broadband services to receive timely news and information from all levels of government as well as public safety agencies. We also offer our publication to on-line to subscribers. Without reliable and affordable broadband service, our publication could not function in an effective and efficient manner

We strongly support this project. It is of broad significance to our organization and our entire community. Thank you in advance for your time and consideration.

Thoule Techn Heriham

Phoebe F. Heishman Editor and Publisher

Moorefield Examiner

J. Thomas Fraley, Licensee in Charge

P.O. Box 89

145 N. Main Street

Moorefield, WV 26836

304.538.2549

866.538.2549

304.530.7717 Fax

www.fraleyfuneralhome.com

August 7, 2009

To Whom It May Concern:

As the Manager of Fraley Funeral Home, LLC, I am writing to offer our strong support for the Broadband Improvement and Broadband Technology Opportunities Program Grants Application submitted by Hardy Telecommunications, Inc., to serve the Hardy County area.

Our organization is engaged in providing funeral and cremation services to the immediate area. Our work is important to the communities in the area we serve because we provide a needed service in caring for the dead as well as the families and friends of the deceased. Our online services benefit our employees and the public at large with instant service information, video tributes and planning tools to assist in determining final wishes to the deceased. These online benefits allow those who could not otherwise attend services an opportunity to send condolences, view video tributes and order flowers for the decedent's family all from the comforts of home.

Our work depends in large part on access to high-capacity, reliability and affordability of broadband services. Without broadband services we would not be able to provide to the general public as well as client families, offerings such as video tributes or as simple as instant information regarding arrangements.

We are currently obtaining equipment and software to broadcast our funeral services online. Without the access of reliable higher-capacity broadband we would not be able to offer these services to our clients. This service when implemented would provide client family members who are unable to travel to our facility, the ability to watch the service from a live feed. This would also assist in the grieving process and would be a huge asset to any family who has suffered a loss. Without affordable, reliable broadband this type of service would not be available forcing loved ones to attempt travel to the place of services.

We strongly support this project. It is of broad significance to our organization and our entire community as well as the client families we serve. Thank you in advance for your time and consideration.

Sincerely, Johney A. Freley

Jeffrey A. Fraley, Manager Fraley Funeral Home, LLC

"Dedicated to man, time and the changing universe"

August 5, 2009

To Whom It May Concern;

I am writing to express my support for the Broadband Improvement and Broadband Technology Opportunities Programs Grant Application submitted by Hardy Telecommunications, Inc to serve the Hardy County area. As the Owner of Spine Associates, PLLC I understand that affordable and reliable access to high-capacity telecommunications, information and imaging, and broadband network services is a fundamental requirement for electronic health care applications, such as remote diagnostics, picture archiving and communications systems for rapid transmission of health care images, and rapid transmission of electronic patient medical records. These applications not only offer significant advances in health care services for our patients, but can also provide substantial savings for health care institutions. Rural health care institutions must operate on thin margins; therefore, any advances that can produce cost savings and improve patient care are critically important to us. In advances, we require high capacity and highly reliable network access and interconnection to other health care sites in the area.

We understand that the Application submitted under the BOP and BTOP Programs will allow our area communications infrastructure to be expanded to a high capacity, diverse and redundant fiber-optic ring. We also understand that our health care institutions will be able to be directly connected to that ring so that we can rapidly share patient records and imaging among health-care providers in a critical care situation. The diversity and redundancy offered through this expansion is an absolute necessity for the ultra-high reliability demanded of electronic health care communications.

In addition to allowing our health care institutions to share vital records and precious resources, the system will also allow us to communicate with doctors' offices, insurers, public health, EMS, and other organizations within the healthcare electronic "ecosystem:, via broadband links to these locations.

We support the efforts of Hardy Telephone to bring these important improvements to the health care community of our rural area. Without the funding support made possible from the American Recovery and Reinvestment Act through the BIP and BTOP programs, our rural, sparsely, populated area would not have access to these types of electronic advances for many years to come. It is economically infeasible for any private sector company to build this type of infrastructure without access to capital funding support through these programs. If awarded, we can assure you that we will make good



712 N. Main St. #203, Moorefield, WV 26836 O: 304.530.PAIN (7246) F: 304.530.7247

use of the network to enhance health care services in our area and to provide more and more types of electronic services for our patients.

Thank You in advance for your time and consideration.

Sincerely,

Da Jack Riccildmc

Dr. Jack Ricci

Aug. 06th, 2009

To Whom It May Concern:

We are writing to express my support for the Broadband Technology Opportunities Program and Broadband Infrastructure Program Grant Application submitted by Hardy Telecommunications, Inc., to serve the Hardy County area.

As the Hardy County Commission, we understand that affordable and reliable access to advanced broadband services is a tool that our current and future employers require to remain competitive in the 21st Century global economy. Broadband is vital to our efforts to serve existing businesses and allow them to modernize and expand. Availability of advanced broadband is a key success factor in our efforts to recruit new jobs to our area, as well as to expand our educational and workforce development efforts to ensure that workers have the skills necessary to compete in today's job market.

As in many rural areas of the Country, small businesses play a large role in our area economy. Many small businesses are home-based and, as such, are particularly dependent upon access to advanced broadband services to reach customer markets, suppliers, and sources of information and expertise.

In particular, the application requests funding for a network expansion to create a high capacity, highly reliable fiber-optic communications network ringing the area. The capacity, diversity and redundancy provided by the ring would offer tremendous advantage in terms of economic recruitment of New Economy businesses -- whose operations depend upon high reliability and high capacity electronic communications and information networks.

The current severe economic recession has more adversely affected rural, sparsely populated communities. Many of our residents out-commute to work. When the price of gasoline approached \$5.00/gallon last year, it became uneconomic to out-commute. One of our economic development strategies is to support the expansion of our area telecommunications infrastructure and interconnections to urban trading centers. This would allow our residents and businesses to electronically work and conduct business within these trading centers from within their homes or local businesses. The proposed network expansion and creation of a redundant ring is tightly linked to the success of that strategy.

We hope that you will approve this application on behalf of Hardy Telecommunications, Inc., to help our efforts to support our businesses, retain and create new jobs and expand opportunities for our citizens.

Thank you in advance for your time and consideration.

Sincerely.

President Hardy County Commission

STATE OF WEST VIRGINIA

DONALD H. COOKMAN, CHIEF JUDGE HAMPSHIRE COUNTY JUDICIAL CENTER SO SOUTH HIGH STREET, SUITE 6 Post Office Box 856 ROMNEY, WEST VIRGINIA 26757 PHONE (304) 822-7442 Fax (304) 822-7552



TWENTY-SECOND JUDICIAL CIRCUIT HAMPSHIRE, HARDY AND PENDLETON COUNTIES JERRY D. MOORE, JUDGE 108 NORTH MAIN STREET POST OFFICE BOX B FRANKLIN, WEST VIRGINIA 26807 PHONE (304) 358-2208 FAX (304) 358-3227

August 6, 2009

To Whom It May Concern:

As Judge of the 22nd Judicial Circuit, I am writing to offer my strong support for the Broadband Improvement and Broadband Technology Opportunities Program Grants Application submitted by Hardy Telecommunications, Inc., to serve the Hardy County area.

I believe that the upgrade of the fiber ring will benefit emergency services, law enforcement, and generally be of a great benefit to the citizens of Hardy County.

These agencies are extremely important to the community and the services they provide are greatly enhanced by high-capacity broadband services.

This project has my complete support and I would urge that the grant be favorably considered.

Thank you for your time and consideration.

Very truly yours,

erry D. Moore

JDM/tjs



WEST VIRGINIA'S VACATIONLAND

TOWN of WARDENSVILLE

25 Warrior Way — PO Box 7 Wardensville WV 26661-0007 Phone 304/874-3950 Fax 304/874-4044 Email info@wardensville.com



August 7, 2009

To Whom It May Concern:

As the Mayor of the Town of Wardensville, I am writing to offer our strong support for the Broadband Improvement and Broadband Technology Opportunities Program Grants Application submitted by Hardy Telecommunications, Inc., to serve the Hardy County area.

The Town of Wardensville is, of course, a governmental organization. Our work is important to the communities in the area we serve because we furnish water and sewer service, police protection, park and recreational facilities, maintain streets as well as many other services.

Our work depends in large part on access to high-capacity, reliability and affordability of broadband services. The Town of Wardensville, like most businesses, has become extremely dependent on these services and being a municipal government we are always looking for ways to cut costs.

We strongly support this project. It is of broad significance to our organization and our entire community. Thank you in advance for your time and consideration.

Sincerely,

Tracey "Scotty" Miller

Mayor



WEST VIRGINIA'S VACATIONLAND

TOWN of WARDENSVILLE

25 Warrior Way — PO Box 7 Wardensville WV 26851-0007 Phone 304/874-3950 Fax 304/874-4044 Email info@wardensville.com



Aug. 7, 2009

To Whom It May Concern:

I am writing to express my support for the Broadband Technology Opportunities Program and Broadband Infrastructure Program Grant Application submitted by Hardy Telecommunications, Inc., to serve the Hardy County area.

As the President of the Wardensville Planning Commission, I understand that affordable and reliable access to advanced broadband services is a tool that our current and future employers require to remain competitive in the 21st Century global economy. Broadband is vital to our efforts to serve existing businesses and allow them to modernize and expand. Availability of advanced broadband is a key success factor in our efforts to recruit new jobs to our area, as well as to expand our educational and workforce development efforts to ensure that workers have the skills necessary to compete in today's job market.

As in many rural areas of the Country, small businesses play a large role in our area economy. Many small businesses are home-based and, as such, are particularly dependent upon access to advanced broadband services to reach customer markets, suppliers, and sources of information and expertise.

In particular, the application requests funding for a network expansion to create a high capacity, highly reliable fiber-optic communications network ringing the area. The capacity, diversity and redundancy provided by the ring would offer tremendous advantage in terms of economic recruitment of New Economy businesses — whose operations depend upon high reliability and high capacity electronic communications and information networks.

The current severe economic recession has more adversely affected rural, sparsely populated communities. Many of our residents out-commute to work. When the price of gasoline approached \$5.00/gallon last year, it became uneconomic to out-commute. One of our economic development strategies is to

support the expansion of our area telecommunications infrastructure and interconnections to urban trading centers. This would allow our residents and businesses to electronically work and conduct business within these trading centers from within their homes or local businesses. The proposed network expansion and creation of a redundant ring is tightly linked to the success of that strategy.

I hope that you will approve this application on behalf of Hardy Telecommunications, Inc., to help our efforts to support our businesses, retain and create new jobs and expand opportunities for our citizens.

Thank you in advance for your time and consideration.

Sincerely,

Charlotte Bowman

President

Wardensville Planning Commission

Wardensville Pharmacy LLC P.O. Box 425 333 East Main Street Wardensville, WV 26851 (304) 874-3687 Owner Lisa C. Whetzel RPh

Aug. 11, 2009

To Whom It May Concern:

I am writing to express my support for the Broadband Improvement and Broadband Technology Opportunities Programs Grant Application submitted by Hardy Telecommunications, Inc., to serve the Hardy County area. As the Owner of Wardensville Pharmacy and Fitness Center. I understand that affordable and reliable access to high-capacity telecommunications, information and imaging, and broadband network services is a fundamental requirement for electronic health care applications, such as remote diagnostics, picture archiving and communications systems for rapid transmission of health care images, and rapid transmission of electronic patient medical records. These applications not only offer significant advances in health care services for our patients, but can also provide substantial savings for health care institutions. Rural health care institutions must operate on thin margins; therefore, any advances that can produce cost savings and improve patient care are critically important to us. In order for our organization to be able to take advantage of these electronic advances, we require high capacity and highly reliable network access and interconnection to other health care sites in the area.

We understand that the Application submitted under the BIP and BTOP Programs will allow our area communications infrastructure to be expanded to a high-capacity, diverse and redundant fiber-optic ring. We also understand that our health care institutions will be able to be directly connected to that ring so that we can rapidly share patient records and imaging among health-care providers in a critical care situation. The diversity and redundancy offered through this expansion is an absolute necessity for the ultra-high reliability demanded of electronic health care communications.

In addition to allowing our health care institutions to share vital records and precious resources, the system will also allow us to communicate with doctors' offices, insurers, public health, EMS, and other organizations within the healthcare electronic "eco-system", via broadband links to these locations.

We support the efforts of Hardy Telecommunications, Inc., to bring these important improvements to the health care community of our rural area. Without the funding support made possible from the American Recovery and Reinvestment Act through the BIP and BTOP programs, our rural, sparsely populated area would not have access to these types of electronic advances for many years to come. It is economically infeasible for any private sector company to build this type of infrastructure without access to capital funding support through these programs. If awarded, we can assure you that we will make good use of the network to enhance health care services in our area and to provide more and more types of electronic services for our patients.

Thank you in advance for your time and consideration.

Sincerely,

Owner and Pharmacist

Your local radio station for over 50 years

August 6, 2009

To Whom It May Concern:

As the General Manager of Radio Station WELD, I am writing to offer our strong support for the Broadband Improvement and Broadband Technology Opportunities Program Grants Application submitted by Hardy Telecommunications, Inc, to serve the Hardy County area.

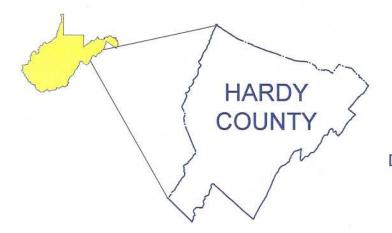
Our work depends in large part on access to high-capacity, reliability and affordability of broadband services. It is important that we provide current information to our listeners.

We strongly support this project. It is of broad significance to our organization and the entire community. Than you in advance for your time and consideration.

Sincerely,

Alan Yokum,

General Manager WELD



Planners Office

204 Washington Street
Moorefield, WV 26836
304-530-0257
Tom Widder County Planner
David Shields Assistant Planner

August 6, 2009

To Whom It May Concern:

I am writing to express my support for the Broadband Technology Opportunities Program and Broadband Infrastructure Program Grant Application submitted by Hardy Telecommunications, Inc., to serve the Hardy County area.

As the Planner for Hardy County I understand that affordable and reliable access to advanced broadband services is a tool that our current and future employers require to remain competitive in the 21st Century global economy. Broadband is vital to our efforts to serve existing businesses and allow them to modernize and expand. Availability of advanced broadband is a key success factor in our efforts to recruit new jobs to our area, as well as to expand our educational and workforce development efforts to ensure that workers have the skills necessary to compete in today's job market.

As in many rural areas of the Country, small businesses play a large role in our area economy. Many small businesses are home-based and, as such, are particularly dependent upon access to advanced broadband services to reach customer markets, suppliers, and sources of information and expertise.

In particular, the application requests funding for a network expansion to create a high capacity, highly reliable fiber-optic communications network ringing the area. The capacity, diversity and redundancy provided by the ring would offer tremendous advantage in terms of economic recruitment of New Economy businesses -- whose operations depend upon high reliability and high capacity electronic communications and information networks.

The current severe economic recession has more adversely affected rural, sparsely populated communities. Many of our residents out-commute to work. When the price of gasoline approached \$5.00/gallon last year, it became uneconomic to out-commute. One of our economic development strategies is to support the expansion of our area telecommunications infrastructure and interconnections to urban trading centers. This would allow our residents and businesses to electronically work and conduct business within these trading centers from within their homes or local businesses. The proposed network expansion and creation of a redundant ring is tightly linked to the success of that strategy.

I hope that you will approve this application on behalf of Hardy Telecommunications, Inc., to help our efforts to support our businesses, retain and create new jobs and expand opportunities for our citizens in our growing Communities and County.

Thank you in advance for your time and consideration.

Sincerely.

Tom Widder

Hardy County Planner

Hardy County Floodplain Manager

204 Washington Street Moorefield, WV 26836

Phone-304-530-0257

fax-304-530-0258

Cell

hdyplan@court.state.wv.us



WEST VIRGINIA DEPARTMENT OF TRANSPORTATION State Rail Authority

Joe Manchin III Governor 120 Water Plant Drive, Moorefield, West Virginia 26836 (304) 538-2305 • TDD (800) 742-6991 • Fax (304) 538-7474

August 5, 2009

To Whom It May Concern:

I am writing to offer our support for the Broadband Improvements and Broadband Technology Opportunities Program Grant Application submitted by Hardy Telecommunications.

The West Virginia State Rail Authority's function is to facilitate rail transportation within the State of West Virginia. We monitor railroad abandonments, legislation affecting rail transportation, and rail traffic throughout the state. Additionally, we own and operate the South Branch Valley Railroad (SBVR) which services various industries in Grant, Hardy, and Hampshire Counties. We also own the West Virginia Central that serves, Barbour, Randolph, Pocahontas, and Webster Counties.

The State Rail Authority is headquartered in Moorefield, WV. We are connected to the State electric data system via internet. We are dependent on high-capacity; reliable, and affordable broadband services to both access and receive information from Charleston, WV. Without the ability to transmit and receive via broadband we cannot submit bills for payment, track payments, track contracts, receive accounting reports, submit payroll, or access employee information.

I mentioned earlier that we also operate the SBVR. The SBVR moves approximately 4,000 railcar loads of freight per year. The nation's rail system is totally electronic. We are required to have broadband service in order to connect to the railroad data interchange system. This requires the service we have to be both very reliable and, because of the amount of data and time used, very affordable.

Finally, as mentioned earlier, we monitor rail abandonments, legislation, and rail traffic throughout the state. All this information is available via the internet and obtained from the internet. The rail industry is very dynamic and changes from day to day. Reliability is the key to staying abreast of what is happening within the industry that may affect West Virginia.

We strong support this project. It is very important to our organization and to the entire community. Should you have any questions or require further information, do not hesitate to contact me.

Sincerely, Charles Hill Property Manager