17 Letters of Support Contact Information

New Mexico State University MOI
Dr. Shaun Cooper, CIO/Associate Vice President
Anthony Parra, Director of Business Operations and Financials
Information and Communication Technologies
MSC 3AT
New Mexico State University
PO Box 30001
Las Cruces, NM 88003-8001
United States of America
575-646-2460
anthony@nmsu.edu



State of New Mexico Governor Bill Richardson State Capitol Room 400 Santa Fe, NM 87501 505-476-2200 deborah.martinez@state.nm.us

United States Senate
Tom Udall, New Mexico State Senator
110 Hart Senate Office Building
Washington D.C. 20510
202-224-6621
laura davidson@tomudall.senate.gov

Congress of the United States Harry Teague, Congressman 1007 Longworth House Office Building Washington D.C. 20515 202-225-2365 jeffrey.zeitz@mail.house.gov Congress of the United State Ben Ray Lujan, Congressman 502 Cannon House Office Building Washington D.C. 50215 202-225-6190 ron.wilmot@mail.house.gov

University of New Mexico Gilbert Gonzales Ph.D., Chief Information Officer MSC05 3347 1 University of New Mexico Scholes Hall Suite 110 Albuquerque, NM 87131-0001 505-277-8125 erussell@salud.unm.edu

Parmer County Sheriff's Office Randy Geries, Sheriff 300 4th Street PO Box 860 Farwell, Tx 79325 806-481-3303 sheriff@parmercounty.net



Logan Public Schools Doug Hulce, Superintendant 301 Second Street Logan, NM 88426 575-487-2252

Moise Memorial Library Joan Chavez, Library Director 208 Fifth Street Santa Rosa, NM 88435 575-472-3101 moiselibrary@plateautel.net Santa Rosa High School Richard Perea, SRHS Principal 717 Third Street Santa Rosa, NM 88435 575-472-3422

Town of Edgewood Karen Mahalick, Administrator 1911 Historic Route 66 PO Box 6310 Edgewood, NM 87015 505-286-4515 kmahalick@edgewood-nm.gov

Town of Mountainair Chester Riley, Mayor PO Box 115 Mountainair, NM 87036 505-847-2321 mayor@mountainairnm.gov

Village of Corona
William Hignight, Mayor
461 Corona Main
PO Box 37
Conona, NM 88318
575-849-5511
villageofcorona@plateautel.net

Village of Fort Sumner Ronald L. Sena, Clerk/Treasurer PO Box 180 Fort Sumner, NM 88119 575-355-2401 fscityhallrs@plateautel.net



MEMORANDUM OF INTENT

This Memorandum of Intent is made between the ENMR•Plateau (ENMR) and the Regents of New Mexico State University (NMSU).

1. Purpose

- 1.1 The Parties recognize the benefit of supporting a high capacity Fiber Transport Network in the State of New Mexico that will benefit educational institutions, health care facilities, and other anchor institutions in addition to benefiting businesses and residential consumers of broadband services.
- 1.2 The purpose of this document is to express the non-binding intent of each Party to participate in supporting the fiber transport network.

2. Commitment to the Interests of Members and Sponsors

- 2.1 It is intended that support of the fiber transport network will address interests of all participating parties. Accordingly, it is anticipated that the technical objectives of this effort will involve imperative needs in such areas as distance learning, Telehealth, Public Computing Centers, supercomputer access gateways, broadband adoption, and business development.
- 2.2 It is the intent of each party to create additional contractual agreements/memorandum when appropriate funding is secured.

3. Scope of Cooperation

- 3.1 The Parties agree that they will explore the possibility of providing the following services and resources to support the Fiber Transport Network, with each Party's contribution contingent, among other things, on the realization of contributions from the other Parties and on the resource commitments of all Participants.
- 3.2 NMSU intends to provide ENMR a right of use of dark fibers from Las Cruces to Tularosa and Albuquerque to Farmington, for the term of this agreement not to extend beyond NMSU's contractual leases of the specified fiber runs. Furthermore, NMSU intends to provide ENMR rights to collocate in each of the Points of Presence.
- 3.3 ENMR intends to provide NMSU at least 10 Gbps of capacity (depending on project costs) along these transport routes. Furthermore, ENMR intends to provide 100 Mbps Ethernet port access at multiple Points of Presence along these transport routes.
- 3.4 ENMR intends to install high capacity Dense Wave Division Multiplexing (DWDM) equipment along these routes.

4. Relationship

- 4.1 The relationship among the Parties is that of independent collaborators and at no time will any Party be deemed to be the agent of another. The Parties affirm that no partnership arrangement or form of representation of the other party is accepted or implied by the conditions of this Memorandum of Intent.
- 4.2 No Party shall be liable to any other Party for any matter arising from activities under this Memorandum of Intent.

5. Term and Termination

- 5.1 This Agreement shall come into force from the date of the last signature and shall remain valid for a period of one year. It may be extended by mutual agreement with the prior written agreement of authorized representatives of each Party. The terms of the agreement shall be reviewed prior to any extension.
- 5.2 This Agreement may be terminated at any time by mutual written agreement of the Parties existing at the time of termination.
- 5.3 Any Party may unilaterally withdraw by providing thirty days written notice to the other Parties.

6. Status

- 6.1 This agreement is not legally binding. No funds are committed and no legal obligations are created by this Agreement.
- 6.2 This Agreement in no way restricts either of the Parties from participating in any activity with other public or private agencies, organizations or individuals.
- 6.3 This Agreement is neither a fiscal nor a funds obligation document. Nothing in this Agreement authorizes or is intended to obligate the Parties to expend, exchange, or reimburse funds, services, or supplies, or transfer or receive anything of value.
- This Agreement is strictly for internal management purposes for each of the Parties. It is not legally enforceable and shall not be construed to create any legal obligation on the part of either Party. This Agreement shall not be construed to provide a private right or cause of action for or by any person or entity.
- 6.5 All agreements herein are subject to, and will be carried out in compliance with, all Federal applicable laws, regulations and other legal requirements.

7. Confidentiality

7.1 All parties agree to maintain the confidentiality of this memorandum, maintain the memorandum in a secured and protected manner and not disclose or reproduce its

contents in any form, either verbally or in writing except as required for the purpose of this memorandum.

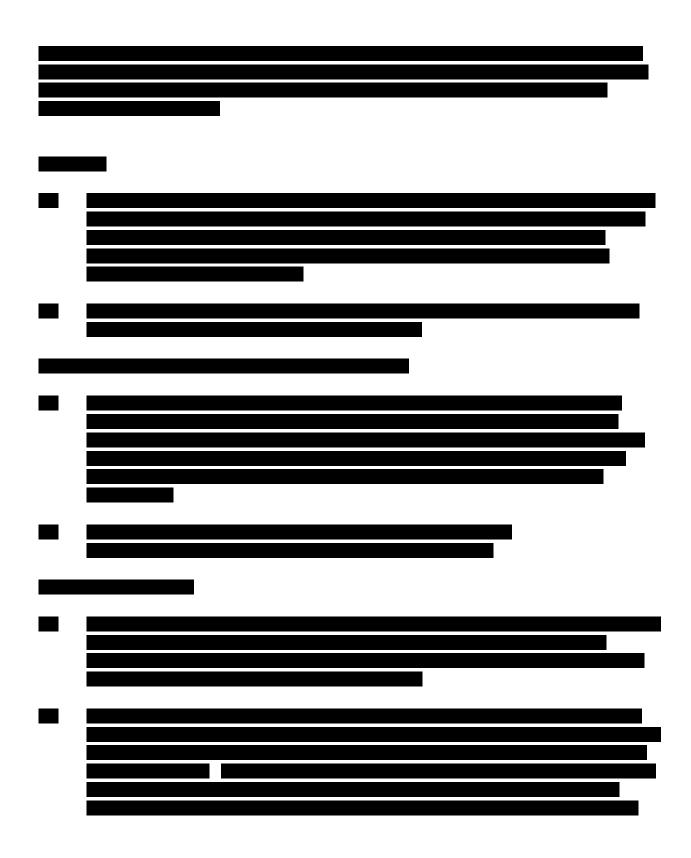
7.2 This agreement may be subject to Open Records requests. In the event, NMSU receives a request for content contained in this agreement, NMSU will ensure that the agreement is subject to disclosure and will inform all partiers prior to release.

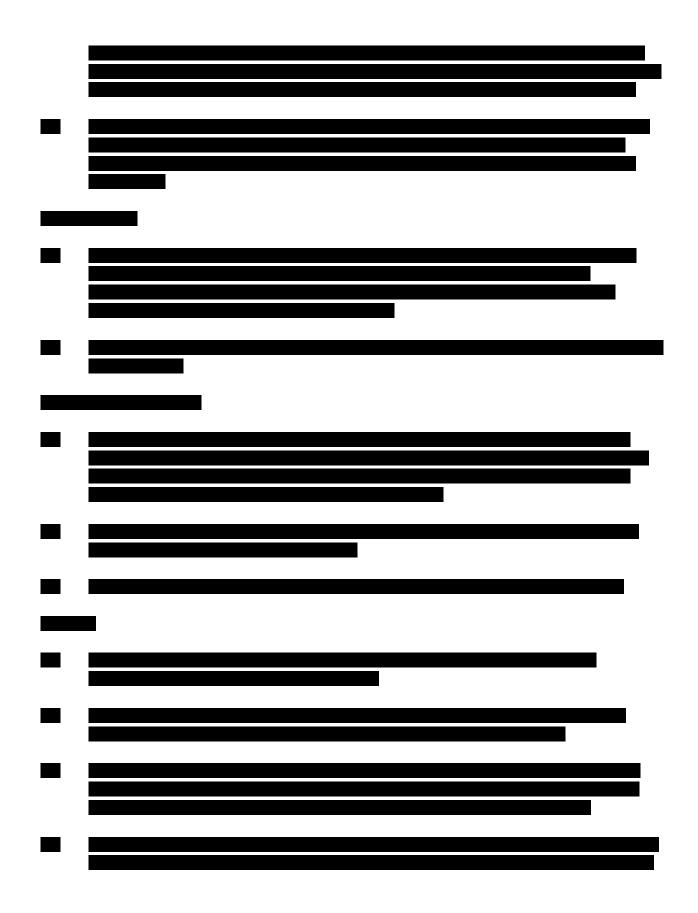
IN WITNESS WHEREOF, the Parties have caused this AGREEMENT to be executed by their duly authorized representatives as follows.

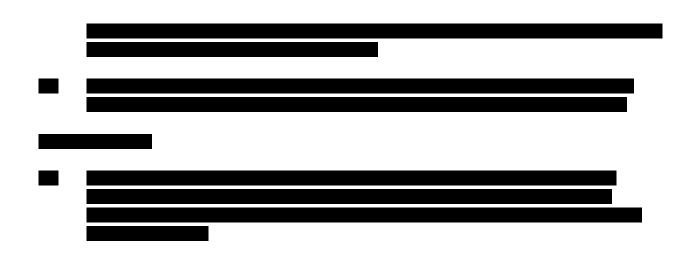
ENMR-Plateau	NMSU
Signature: Buddy Vargran	Signature: Jan A. Coop
Name: BUDDY VAUGHAN	Name:Dr. Shaun Cooper
Title: CHIEF STRATEGY OFFICER	Title: CIO & Associate Vice President

Date: 3/25/2010

MEMORANDUM OF SUPPORT







IN WITNESS WHEREOF, the Parties have caused this AGREEMENT to be executed by their duly authorized representatives as follows.

Plateau Telecommunications, Inc.	
Name: Budd Vagla	Name:
Title: Chief Strategy Officer	Title:
Date: March 26, 2010	Date:





State of New Mexico

Office of the Governor

Bill Richardson

Governor

March 25, 2010

National Telecommunications and Information Administration U. S. Department of Commerce 1401 Constitution Ave., NW Washington, DC 20230-0001

RE: State of New Mexico Integrated Strategic Broadband Initiative (ISBI) – ENMR•Plateau Grant Application

Dear National Telecommunications and Information Administration:

The State of New Mexico strongly supports and encourages your consideration of the ENMR•Plateau proposal to the Broadband Technology Opportunities Program (BTOP) under the Department of Commerce. As Governor, I believe the broadband initiative will have an immediate and long-lasting impact on our state's economy. In addition, it will improve education and health care and provide communication services to our rural communities.

Over the past year and a half, the State of New Mexico has orchestrated a statewide planning process for integrated, strategic broadband deployment which has involved a wide range of interests and entities. Our weekly meetings included representatives from service providers in the state, regional coalitions, tribal governments, local governments, state government agencies, educational institutions, technology partners, and legislators. Through these meetings, multiple discussions and opportunities have been created between different entities to help ensure that the broadband initiative is a more cohesive effort.

We believe our planning efforts have resulted in grant applications that include long-term, comprehensive solutions and cost efficiencies. These applications also support multiple uses, including economic development, education and distance learning, health care and telemedicine, and sustainable energy development. As such, the State of New Mexico believes these projects will be sound investments of federal funds from which New Mexico will greatly benefit for generations to come. Please consider the attached grant application from ENMR•Plateau as a key ingredient of our Integrated Strategic Broadband Initiative.

Sincerely,

Bill Richardson

Governor of New Mexico

Huhardsor

TOM UDALL NEW MEXICO

110 HART SENATE OFFICE BUILDING WASHINGTON, DC 20510 (202) 224–6621 (202) 228–3261 FAX http://tomudall.senate.gov

United States Senate

· WASHINGTON, DC 20510

COMMITTEES:
COMMERCE, SCIENCE, AND TRANSPORTATION

ENVIRONMENT AND PUBLIC WORKS

INDIAN AFFAIRS

RULES AND ADMINISTRATION

March 26, 2010

Secretary Gary Locke
U.S. Department of Commerce
National Telecommunications and Information Administration
1401 Constitution Avenue, N.W.
Washington, District of Columbia 20230

Dear Secretary Locke,

I write in strong support of the grant application submitted by ENMR Plateau Telecommunications for funding through the Broadband Technology Opportunities Program (BTOP), Round Two grant program, administered by the U.S. Commerce Department, National Telecommunications and Information Administration; Funding Opportunity Announcement number 0660-ZA28.

If awarded, these federal funds will be used to expand broadband services to several rural communities in New Mexico. ENMR Plateau Telecommunications plans to provide DWDM nodes that will facilitate better connectivity infrastructure for their customers and other broadband providers in the community. ENMR Plateau Telecommunications also plans to initiate fiber construction to 423 anchor institutions in 23 communities in New Mexico and the Texas Panhandle.

I believe that the grant application submitted by ENMR Plateau Telecommunications has merit, and I urge you to give it thoughtful consideration within the guidelines of your rules and regulations.

Very truly yours,

Tom Udall

United States Senator

HARRY TEAGUE 2ND DISTRICT, NEW MEXICO.

WASHINGTON OFFICE:

1007 LONGWONTH HOUSE OFFICE BUILDING WASHINGTON, DC 20515 PHONE: |202| 225-2365 FAX: (202) 225-9599

http://teague.house.gov



Congress of the United States

House of Representatives

Washington, DC 20515-3102

March 26, 2010

COMMITTEES TRANSPORTATION AND **INFRASTRUCTURE**

SUBCOMMITTEES:

RAILROADS, PIPELINES, AND HAZABDOUS MATERIALS

WATER, RESOURCES AND ENVIRONMENT,

VETERANS' AFFAIRS ECONOMIC OPPORTUNITY

HEALTH

National Telecommunications and Information Administration Broadband Technology Opportunities Program U. S. Department of Commerce 1401 Constitution Ave., NW Washington, DC 20230

Dear National Telecommunications and Information Administration:

I am writing to ask you to give full consideration to the Broadband Technology Opportunities Program (BTOP) proposal by ENMR • Plateau. Their Comprehensive Community Infrastructure proposal to bring broadband connectivity to underserved telecommunications markets will greatly help the people of New Mexico.

The two pronged approach proposed by ENMR•Plateau, both the expansion of the DWDM network and the connection of 423 anchor institutions, will go a long way to increasing access to the internet, educational material, documents relevant to public safety and even medical records in rural New Mexico. This access will help change the lives of people in these areas for the better. The K-12 schools, community colleges, and university branches, which will be part of the anchor institutions, will have the technology available to provide a knowledge base to the children of these areas which will allow them to compete with their peers from around the country and world. With the coming digitization of medical records, the inclusion of hospitals and medical facilities as anchor institutions will allow the faster and farther reaching transfer of medical records which could have life-saving connotations. The implementation of this proposal will also allow a number of New Mexico's rural communities to enter into the modern global market place. ENMR • Plateau is a deserving applicant of this funding.

Thank you for your consideration of this application.

Sincerely.

Harry Teague

Member of Congress

BEN RAY LUJAN BAD District, New Mexico

Washington Office 502 Cannon House Office Building Washington, D.C. 20515 Prone, 202 225 6190 Fax 202 226 1528

SANTA FE OFFICE 611 SANTA MICHAEL & DRIVE SUITE 104 SANTA FE, INM 87505 PRIDE SOS-884-8950 FAIL 805-886-8047



Congress of the United States

House of Representatives Washington, DC 20515

March 26, 2010

National Telecommunications and Information Administration Broadband Technology Opportunities Program U. S. Department of Commerce 1401 Constitution Ave., NW Washington, DC 20230

Dear National Telecommunications and Information Administration:

The State of New Mexico strongly supports ENMR•Plateau's Comprehensive Community Infrastructure proposal to the Broadband Technology Opportunities Program (BTOP) of the U.S. Department of Commerce. I believe the broadband initiative that is taking place in New Mexico will be an asset to the economy, education, healthcare and communication services. Our state will benefit greatly from this project by utilizing improved broadband services to bring together communities in rural New Mexico making information available to our citizens and helping to improve economic development and job growth.

ENMR has served rural communities in New Mexico for over 60 years. They have been recognized as a very progressive company that is focused on rural New Mexico and the members they serve. Through statewide efforts, ENMR has taken the necessary steps working with the State of New Mexico and other entities in preparing this grant application which accommodates long-term, comprehensive broadband services. We support ENMR and the New Mexico Broadband Initiative and believe granting this proposal would be a sound investment of federal funds. We appreciate NTIA's consideration of this proposal.

Sincerely,

Ben Ray Lujan U.S.Congressman

Ben R. Luja

TUDUMCAN OFFICE 404 W Rt 66 BLVD TUDUMCAN, NM 88401 PHONE 575 461-3029

Gallie Office DO West Arter Ave Gallie NR 87301 Prone 505 863 0581 Fax 505 863 05 78 Rio Rancho Office 3200 Croic Cestea Crois NE Sure 330 Rio Rancho NM 67 Ina Page 505-994-0459 Fax: 505-994-0550

PRINTED ON RECYCLED PAPER

FARMINGTON OFFICE 800 MUNICIPAL DAVE FARMINGTON NM 87401 PHONE 505-324-1008 Far 508-324-1026

LAS VEGAS OFFICE 903 University Ave LAS VEGAS NM 8770 PHONE 508-454 3038 FAX 508-654 3265

COMMITTEE ON HOMELAND SECURITY

SUB-COMMITTEE ON TRANSPORTATION SECURITY EMERGING THREATE COMMITTEE ON SCIENCE AND TECHNOLOGY

> SUR-COMMITTEE ON ENERGY AND ENGROUMENT

TECHNOLOGY AND IMPOSITION



Office of the CIO

March 25, 2010

National Telecommunications and Information Administration Broadband Technology Opportunities Program U. S. Department of Commerce 1401 Constitution Ave., NW Washington, DC 20230

RE: Support Letter for ENMR•Plateau Middle Mile CCI Project

Dear Sirs:

ENMR•Plateau identifies broadband as the region's number one infrastructure priority to support economic development, education, health care and sustainable energy development in the eastern region of New Mexico. Stimulus funds will aid in the installation and deployment of fiber routes necessary to reach rural areas in New Mexico that are sometimes forgotten and are currently devastated by the existing economic conditions in this country.

ENMR·Plateau's proposal represents fiber connectivity services that will meet both the immediate and future bandwidth needs of this part of the state and will ensure future long-term bandwidth requirements as well. ENMR•Plateau investment in the state is exhibited by its current multi-year, multi-million dollar project to construct an additional 1,000 miles of fiber in the ENMR serving area to enable higher speeds for rural members and its recent round 1 award from NTIA to further the middle mile network into central and eastern New Mexico and west Texas. It is ENMR• Plateau's vision that this type of connectivity will help increase the probability for economic development, e-learning, education, telemedicine, telephony etc. in remote areas of New Mexico.

The University of New Mexico (UNM) is working closely with ENMR•Plateau as we plan for additional middle mile infrastructure to further upgrade and add points of presence in New Mexico to serve institutions of higher education and other uses. UNM hopes to be part of a long-term solution for connectivity. Several UNM campuses are being considered for fiber connectivity and the UNM – Valencia campus is included in this proposal.

The State of New Mexico, the University of New Mexico, private industry and other governmental entities are currently working together to develop principles and management practices for the design, deployment and sustainability of publicly/privately owned communications infrastructure.

Those principles are articulated in the ENMR•Plateau application to BTOP. UNM strongly supports the ENMR•Plateau Middle Mile proposal for ARRA broadband funding under BTOP and encourages NTIA full consideration of this important project.

Sincerely,

Gilbert Gonzales, PhD Chief Information Officer University of New Mexico



Parmer County Sheriff's Office Sheriff Randy Geries

300 4th Street - P.O. Box 860 Farwell, Texas 79325 Phone (806) 481-3303 Fax (806 481-3305 sheriff@parmercounty.net

March 25, 2010

National Telecommunications and Information Administration Broadband Technology Opportunities Program U. S. Department of Commerce 1401 Constitution Ave., NW Washington, DC 20230

Dear National Telecommunications and Information Administration:

This is a letter of support for ENMR®Plateau's Comprehensive Community Infrastructure proposal to the Broadband Technology Opportunities Program (BTOP) of the U.S. Department of Commerce. Parmer County Sheriff's Department will benefit greatly from this project by providing us with improved broadband services in preparation for future development of such projects as a nationwide wireless broadband network for public safety agencies allowing for better communication between agencies during catastrophe or disaster.

The Parmer County Sheriff's Office is located on the border of the Texas Panhandle and Eastern New Mexico. We service over 900 square miles with major highways intersecting the county. Our needs expand across state lines and nationwide so new broadband technologies are necessary as our needs evolve.

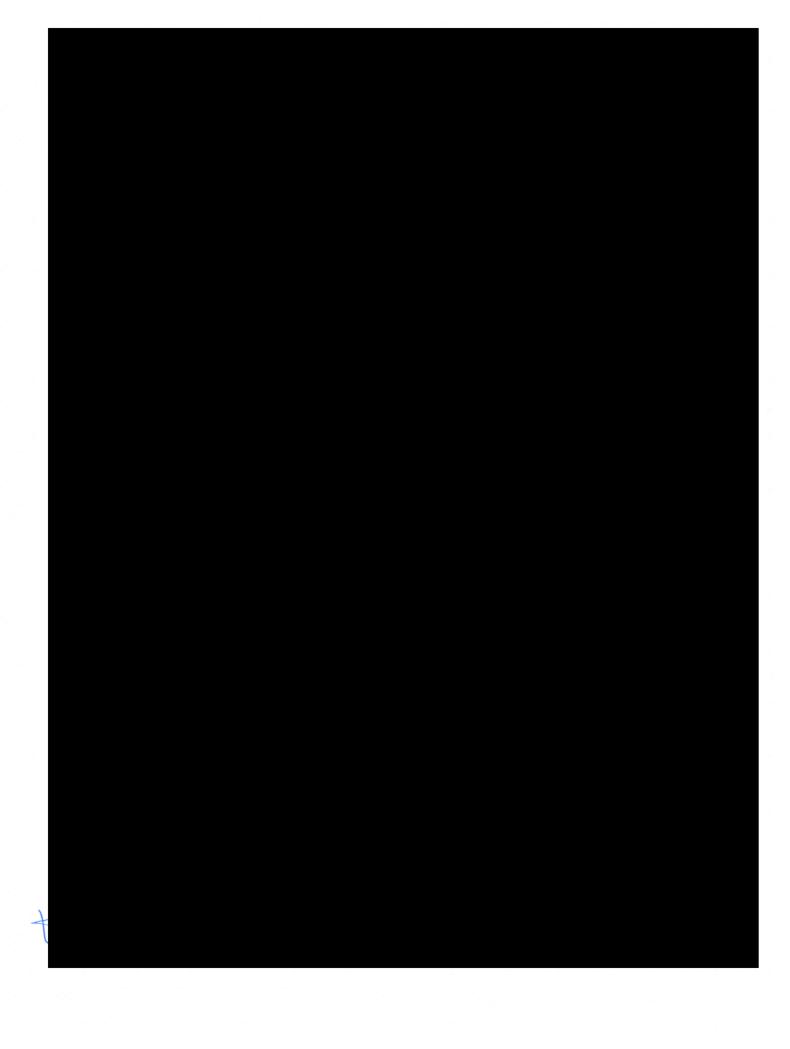
ENMR*Plateau currently serves our city with phone and Internet services and has done so for many years. Providing broadband over fiber will provide our community with the necessary tools to continue to enhance the safety and well being of our city, state and country. We support ENMR and the New Mexico Broadband Initiative and look forward to them providing our community with a safer place to live and work.

We greatly appreciate and are excited about ENMR*Plateau's commitment to providing us with services that will enable us to become better connected and we appreciate NTIA's consideration of this proposal

Sheriff

806-481-3303

sheriff@parmercounty.net



National Telecommunications and Information Administration Broadband Technology Opportunities Program U. S. Department of Commerce 1401 Constitution Ave., NW Washington, DC 20230

Dear National Telecommunications and Information Administration:

This is a letter of support for ENMR•Plateau's Comprehensive Community Infrastructure proposal to the Broadband Technology Opportunities Program (BTOP) of the U.S. Department of Commerce. Logan Schools will benefit greatly from this project by utilizing improved broadband services for our computer lab, classrooms and Administration offices. It will enable students and staff to take advantage of the many tools and resources that the Internet provides and arm our students with the knowledge they will need in the fast-paced ever changing technological age we live in today. Please see our attached Logan Municipal Schools Synopsis for a comprehensive view of who we are and why we are very proud of our school.

ENMR•Plateau currently serves our city with phone and Internet services and has done so for many years. Providing broadband over fiber to our city infrastructure will provide our community with the necessary tools to continue to enhance their childhood and adult experiences. We support ENMR and the New Mexico Broadband Initiative and look forward to providing children and staff with the much needed opportunities to advance their education and careers.

We greatly appreciate and are excited about ENMR•Plateau's commitment to providing us with services that will enable us to become better connected and we appreciate NTIA's consideration of this proposal.

Sincerely,

Doug Hulce Superintendent 575-487-2252



Moise Memorial Library

208 FIFTH STREET, SANTA ROSA, NEW MEXICO 88435 (505) 472-3101

March 25, 2010

National Telecommunications and Information Administration Broadband Technology Opportunities Program U. S. Department of Commerce 1401 Constitution Ave., NW Washington, DC 20230

Dear National Telecommunications and Information Administration:

This is a letter of support for ENMR*Plateau's Comprehensive Community Infrastructure proposal to the Broadband Technology Opportunities Program (BTOP) of the U.S. Department of Commerce. The Moise Memorial Library will benefit greatly from this project by utilizing improved broadband services for our computer lab. It will enable residents of the community that don't have access to a computer at home or can't afford a computer or broadband service to take advantage of the many tools and resources that the Internet provides. We are a rural library with a city population of about 2,500 and a county population of 4,300. We are the only library in the county and serve a diverse population. We are located in the center of town and get many tourists who use our Internet connections. I feel that we will be able to provide better services to our patrons through these services.

ENMR*Plateau currently serves our city with phone and Internet services and has done so for many years. Providing broadband over fiber to our city infrastructure will provide our community with the necessary tools to continue to enhance their childhood and adult experiences. We support ENMR and the New Mexico Broadband Initiative and look forward to providing children and adults with the much needed opportunities to advance their education and careers.

We greatly appreciate and are excited about ENMR•Plateau's commitment to providing us with services that will enable us to become better connected and we appreciate NTIA's consideration of this proposal.

Sincerely,

∄oan Chavez

Library Director

575-472-3101

SANTA ROSA HIGH SCHOOL

OFFICE OF THE PRINCIPAL 717 Third Street Santa Rosa, New Mexico 88435 (575) 472-3422/Fax: (575) 472-3169

March 25, 2010

National Telecommunications and Information Administration Broadband Technology Opportunities Program U. S. Department of Commerce 1401 Constitution Ave., NW Washington, DC 20230

Dear National Telecommunications and Information Administration:

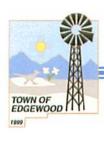
This is a letter of support for ENMR•Plateau's Comprehensive Community Infrastructure proposal to the Broadband Technology Opportunities Program (BTOP) of the U.S. Department of Commerce. The Santa Rosa School District will benefit greatly from this project by utilizing improved broadband services for our computer lab, classrooms and Administration offices. It will enable students and staff to take advantage of the many tools and resources that the Internet provides and arm our students with the knowledge they will need in the fast-paced ever changing technological age we live in today. We are located on the East side of New Mexico with a high school student body population of 180 students. The educational opportunities and benefits of the BTOP grant will greatly assist our learning needs. Rural schools are dependent on Internet capabilities considering the distance that we have to travel. It is a 65 mile drive to the nearest university. The broadband connection will enhance and enrich student learning and instruction!

ENMR•Plateau currently serves our city with phone and Internet services and has done so for many years. Providing broadband over fiber to our city infrastructure will provide our community with the necessary tools to continue to enhance their childhood and adult experiences. We support ENMR and the New Mexico Broadband Initiative and look forward to providing children and staff with the much needed opportunities to advance their education and careers.

We greatly appreciate and are excited about ENMR•Plateau's commitment to providing us with services that will enable us to become better connected and we appreciate NTIA's consideration of this proposal.

Sincerely,

Richard Perea SRHS Principal 575-472-3422



TOWN OF EDGEWOOD

Where the Mountains Meet the Plains

1911 Historic Route 66 P.O. Box 3610 Edgewood, NM 87015

Phone: (505) 286-4518 Fax (505) 286-4519

www.edgewood-nm.gov

March 26, 2010

National Telecommunications and Information Administration Broadband Technology Opportunities Program U. S. Department of Commerce 1401 Constitution Ave., NW Washington, DC 20230

Dear National Telecommunications and Information Administration:

This is a letter of support for ENMR*Plateau's Comprehensive Community Infrastructure proposal to the Broadband Technology Opportunities Program (BTOP) of the U.S. Department of Commerce. The Town of Edgewood will benefit greatly from this project by utilizing improved broadband services to bring together city, county and state offices, making information sharing more efficient. It will enable staff to take advantage of the many tools and resources that the Internet provides and will allow our offices and community to share knowledge regarding events, education, employment, transportation, government, health and weather resources.

The Town of Edgewood serves a community of over 25,000 residents in a rural setting without the benefit of high speed internet in the majority of areas. The Town of Edgewood has a 2-year old police department that would benefit greatly from the availability of the broadband implementation.

Providing fiber broadband to our town infrastructure will provide our community with the necessary tools to continue to enhance our culture and lifestyles. We support ENMR and the New Mexico Broadband Initiative and look forward to them providing our community with this upcoming opportunity.

We greatly appreciate and are excited about ENMR•Plateau's commitment to providing us with services that will enable us to become better connected and we appreciate NTIA's consideration of this proposal.

Sincerely,

Karen Mahalick Administrator 505-286-4518

Kam Mahali

kmahalick@edgewood-nm.gov

Robert Stearley Mayor

John Abrams Brad Hill Chuck Ring Rita Loy Simmons Town Councilors

Wm. H. White Municipal Judge

Karen Mahalick, AICP Administrator

Estefanie Muller Clerk-Treasurer

Vicki Murphy Animal Control Program Manager

Town of Mountainair

Gateway to the Ancient Cities

Office of the Mayor

PO Box 115

Mountainair, New Mexico 87036

(505) 847-2321

Fax (505) 847-2589

March 25, 2010

National Telecommunications and Information Administration Broadband Technology Opportunities Program U. S. Department of Commerce 1401 Constitution Ave., NW Washington, DC 20230

Dear National Telecommunications and Information Administration:

This is a letter of support for ENMR-Plateau's Comprehensive Community Infrastructure proposal to the Broadband Technology Opportunities Program (BTOP) of the U.S. Department of Commerce. The Town of Mountainair will benefit greatly from this project by utilizing improved broadband services to bring together city, county and state offices, making information sharing more efficient. It will enable staff to take advantage of the many tools and resources that the Internet provides and will allow our offices and community to share knowledge regarding events, education, employment, transportation, government, health and weather resources. We are a small rural Community and we are located in the center of New Mexico. This will be beneficiary to all who live and work here.

Providing fiber broadband to our city infrastructure will provide our community with the necessary tools to continue to enhance our culture and lifestyles. We support ENMR and the New Mexico Broadband Initiative and look forward to them providing our community with this upcoming opportunity.

We greatly appreciate and are excited about ENMR-Plateau's commitment to providing us with services that will enable us to become better connected and we appreciate NTIA's consideration of this proposal.

Sincerely,

Chester Riley

Мауот

505-847-2321

mayor@mountainairnm.gov



575-849-5511

Village of Corona 461 Corona Main / PO Box 37 Corona, New Mexico 88318 villageofcorona@plateautel.net

Fax 575-849-5512

March 25, 2010

National Telecommunications and Information Administration Broadband Technology Opportunities Program U. S. Department of Commerce 1401 Constitution Ave., NW Washington, DC 20230

Dear National Telecommunications and Information Administration:

This is a letter of support for ENMR•Plateau's Comprehensive Community Infrastructure proposal to the Broadband Technology Opportunities Program (BTOP) of the U.S. Department of Commerce. The Village of Corona Town Hall will benefit greatly from this project by utilizing improved broadband services to bring together city, county and state offices, making information sharing more efficient. It will enable staff to take advantage of the many tools and resources that the Internet provides and will allow our offices and community to share knowledge regarding events, education, employment, transportation, government, health and weather resources. The Village of Corona is a small rural ranching community located in Lincoln County, New Mexico. The closest metropolitan area to our community is 100 miles, therefore making broadband internet access vital to the daily operation of the Village. We also provide internet access to the community through our Library which would also be greatly enhanced by ENMR's proposed infrastructure upgrade.

ENMR•Plateau currently serves our city with phone and Internet services and has done so for many years. Providing fiber broadband to our city infrastructure will provide our community with the necessary tools to continue to enhance our culture and lifestyles. We support ENMR and the New Mexico Broadband Initiative and look forward to them providing our community with this upcoming opportunity.

We greatly appreciate and are excited about ENMR•Plateau's commitment to providing us with services that will enable us to become better connected and we appreciate NTIA's consideration of this proposal.

Sincerely,

William Hignight
Mayor
575-849-5511
villageofcorona@plateautel.net



VILLAGE OF FORT SUMNER

Mayor: Juan A. Chavez

Councilors: Windell Bridges

Selestino Lovato Esther Segura Albert Sena P.O. BOX 180

FORT SUMNER, NEW MEXICO

88119

Phone: 575-355-2401 Fax: 575-355-7941

fscityhallrs@plateautel.net

March 25, 2010

National Telecommunications and Information Administration Broadband Technology Opportunities Program U. S. Department of Commerce 1401 Constitution Ave., NW Washington, DC 20230

Dear National Telecommunications and Information Administration:

This is a letter of support for ENMR•Plateau's Comprehensive Community Infrastructure proposal to the Broadband Technology Opportunities Program (BTOP) of the U.S. Department of Commerce. Fort Sumner City Hall will benefit greatly from this project by utilizing improved broadband services to bring together city, county and state offices, making information sharing more efficient. It will enable staff to take advantage of the many tools and resources that the Internet provides and will allow our offices and community to share knowledge regarding events, education, employment, transportation, government, health and weather resources.

The Village of Fort Sumner is a small rural municipality in the eastern part of New Mexico that continues to struggle on providing services, completing infrastructure improvements, and on hiring of personnel due to limited funding sources and a small local tax base. The project would give our rural community more resources to link people to businesses, educational opportunities, and would prepare us as our economy becomes more and more technologically-driven. The importance of investing in broadband will help our local economy grow, attract businesses and jobs to our local area, and would also generate additional revenue to our municipality during the construction phase of the project that would not only benefit our entity, but also our local businesses during these difficult economic times.

ENMR•Plateau currently serves our city with phone and Internet services and has done so for many years. Providing fiber broadband to our city infrastructure will provide our community with the necessary tools to continue to enhance our culture and lifestyles. We support ENMR and the New Mexico Broadband Initiative and look forward to them providing our community with this upcoming opportunity.

We greatly appreciate and are excited about ENMR•Plateau's commitment to providing us with services that will enable us to become better connected and we appreciate NTIA's consideration of this proposal.

Ronald L. Sena Clerk/Treasurer

