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| **FINAL REPORT** | * August 3, 2012
* Marriott, Albuquerque, NM
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| **CONVENER**New Mexico State Library’s Fast Forward New Mexico project**FUNDER**A grant from the United States Department of Commerce**ADDITIONAL SUPPORT PROVIDED BY**Comcast**FACILITATOR**New Mexico First |

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**New Mexico First**

P. O. Box 56549

Albuquerque, New Mexico 87187

Phone: 505-241-4813

Website: [www.nmfirst.org](http://www.nmfirst.org)

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#

# Executive SummaRy

After reviewing the challenges to ensuring internet broadband access to all throughout the state, New Mexicans are calling for a range of reforms. These proposed reforms were developed during the *Statewide Broadband Summit*, held August 3, 2012 in Albuquerque. The summit produced a platform of 18 recommendations, of which 14 garnered support from at least 80% of the participants.

Summat participants requested coordinated digital literacy training statewide, an infrastructure strategy and financial resources for deployment that is critical for economic development, equitable access to digital educational resources, an empowered regional structure to achieve broadband service involving the private and public sectors, a coordinating entity and shared infrastructure to advance healthcare related technology, and regional network solutions to satisfy needs of under-served communities and provide culturally relevant content.

## Summit Participation

With approximately 150 attendees, the event included people from all corners of the state. Participants came from urban, rural, and tribal communities – and they included librarians, educators, technology providers, advocates, business people, as well as public and government officials.

## Summit Process

The event opened with guest speakers including Devon Skeele, New Mexico State Library and Gar Clarke, New Mexico Department of Information Technology. A panel of experts in digital literacy, economic development, education, governance, health and tribal issues provided a context for the policy issues that would be important for the deliberations that followed. Participants then divided into small groups, during which they identified the barriers and immediate next steps needed to help ensure internet broadband access throughout New Mexico. They prioritized those issues into 18 discreet recommendations. Finally, all participants reviewed and refined the work of the other groups.

## Summit Background Report

Prior to the summit, all registrants received the *Statewide Broadband Summit* background reportwhich provided key information on the challenges the state faces in providing fast, reliable broadband services to residents and the policy issues involved. It is available at [www.nmfirst.org](http://www.nmfirst.org).

## Recommendation Summary

The list below offers a high-level summary. Additional details on each recommendation are provided in the complete report that follows.

### DIGITAL LITERACY

* Promote value of digital literacy.
* Provide comprehensive training statewide.
* Coordinate approach to resource and service deployment.

### econOMIC DEVELOPMENT

* Develop public awareness and political action.
* Develop financial resources for deployment.
* Establish a task force to develop an infrastructure strategy.

### EDUCATION

* Increase access to educational resources.
* Coordinate equitable access for broadband resources.
* Pass legislation for open-access statewide network.

###

### GOVERNANCE

* Establish diverse regional groups to achieve services through public/private involvement.
* Create a baseline assessment as a basis for implementing strategies.
* Create an empowered, collaborative structure to promote broadband development.

### HEALTH

* Pursue shared infrastructure services.
* Establish and fund coordinating entity for advancement of teleheath and health information technology.
* Reimburse for telehealth and health information technology services.

### TRIBAL

* Develop regional network solution models.
* Gain buy-in from tribal decision makers.
* Build and maintain a digital, cultural library.

# Purpose of the summit

In today’s society, internet connectivity is becoming as fundamental a utility as water, electricity, and phone service. We face challenges in providing affordable and reliable broadband access and ensuring New Mexicans have strong skills to effectively use such technology. The *Statewide Broadband Summit* provided participants the opportunity to share ideas about the state’s broadband future. The summit produced a platform of recommendations regarding digital literacy, economic development, education, health, governance, and tribal issues.

During this one-day summit, participants explored the state’s challenges to ensuring all New Mexicans have access to the internet, and that broadband is used effectively to grow our economy and meet community needs. They identified several key recommendations that needed to be addressed. Some of these needs might be addressed through more coordinated public and private sector response, others by the education community, and others by local action and advocacy.

The summit’s recommendations will contribute to a statewide strategic plan that is scheduled for completion in late 2013 as part of the [New Mexico Broadband Program](http://www.doit.state.nm.us/broadband/). The program is funded by the National Telecommunications and Information Administration and implemented by the NM Department of Information Technology to define broadband availability and enhance adoption within New Mexico. Additionally, recommendations will go to policymakers and other leaders in broadband initiatives throughout the state.

## About New Mexico State Library

The **New Mexico State Library** is committed to providing leadership that promotes effective library services and access to information to all residents of New Mexico. The library provides services that support public libraries as well as delivers direct services to rural populations, state agencies, the visually impaired and physically disabled, and students and residents conducting research. Using state and federal financial aid, library consulting services, technical and informational support, training, and professional development, the library encourages local library service. The library holds state and federal documents with information about government and government programs, Southwest resources, and collections of materials of special interest.

The ***Statewide Broadband Summit*** was convened by the New Mexico State Library, as part of its Fast Forward New Mexico (FFNM) project. FFNM has provided two levels of digital literacy training at 20 libraries in communities around the state. In addition to the basic level skills, such as setting up an e-mail account, a second level of training covers small business information. Public libraries are important community anchors for broadband, providing “access to all” and assistance to searchers. The FFNM project is funded by a grant from the U.S. Department of Commerce.

## About New Mexico First

**New Mexico First** engages people in important issues facing their state or community. Co-founded in 1986 by Senators Jeff Bingaman and Pete Domenici (retired), the public policy organization offers unique town halls and forums that bring together people from all walks of life to develop their best ideas for policymakers and the public. New Mexico First also produces nonpartisan public policy reports on critical issues facing the state. These reports – on topics like education, healthcare, the economy, and energy – are available at www.nmfirst.org.

# Recommendations

The following recommendations were developed by participants in specific tracks of their choice. The entire summit considered all proposals and weighed in on level of support, level of impact, and level of difficulty. The recommendations are listed in order of support level within each track. *Some of the recommendations are similar and may be combined by the NM State Library and the NM Department of Information Technology.*

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| TOPIC  | DIGITAL LITERACY | SUMMIT GROUP ASSESSMENT |
| REC 1: Value of Digital Literacy | **ACTION:** Promote the value of digital literacy in order to motivate individuals in the community to obtain digital literacy skills.**STRATEGIES:**1. Secure partnerships to support access to digital literacy learning resources.
2. Improve coordination and communication between groups (e.g., nonprofits, community colleges, adult education, and internet service providers) providing digital literacy services.
3. Create a coordinated digital literacy awareness and advocacy campaign to encourage self-efficacy for digital tools and address concerns about perceived risks of internet access.
 | 93% overall support47% high impact60% moderate difficulty |
| REC 2: Statewide Digital Literacy Training | **ACTION:** Establish a statewide program to provide comprehensive digital literacy training to strengthen and support digital literacy. **STRATEGIES:**1. Develop a statewide, comprehensive, coordinated digital literacy training model that includes training resources, personnel, advocacy, marketing and outreach, and an online portal to provide access to training materials, schedules, training providers, etc.
2. Secure funding through federal and state grants, and develop a business plan to obtain and sustain funding through a variety of public and private sources.
3. Develop a digital literacy task force to act as an advisory body that will develop a training plan, set policy and standards (including curriculum standards), and coordinate use of public and private resources.
 | 90% overall support46% high impact52% moderate difficulty |
| REC 3: Digital Literacy Deployment | **ACTION:** Develop a coordinated approach to deployment of digital literacy resources and services including training, internet service providers, libraries, anchor institutions, equipment providers, and online materials in order to maximize internet use. **STRATEGIES:**1. Establish community hubs (e.g., public libraries, community centers, senior centers, etc.) for the identification and deployment of statewide and local digital literacy resources.
2. Improve public access through flexible hours for digital literacy support, individual home delivery, and mobile delivery of digital learning services.
 | 86% overall support44% moderate impact44% moderate difficulty |

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| TOPIC  | economic development | SUMMIT GROUP ASSESSMENT |
| REC 4: Public Awareness & Political Consensus | **ACTION:** Develop public awareness of the necessity of broadband for economic development and consensus to drive political action. **STRATEGIES:** 1. Implement a mass media campaign to explain the necessity of broadband for community economic vitality and sustainability and promote wider digital literacy to the public.
2. Mobilize partnerships, including school systems, Chambers of Commerce, business organizations, economic development agencies, libraries, etc. in education campaigns.
 | 92% overall support59% high impact49% moderate difficulty |
| REC 5: Financial Resources | **ACTION:** Develop financial resources for broadband deployment. **STRATEGIES:** 1. Identify, gather, and share information on existing in-state public and private financial resources for broadband deployment and review financial mechanisms used to fund other infrastructure developments.
2. Identify financing gaps.
3. Develop additional funding solutions to address these gaps, which may include new legislation.
 | 92% overall support52% high impact47% moderate difficulty |
| REC 6: Broadband Strategy and Roadmap | **ACTION:** Charge the governor to establish a task force to develop a strategy and roadmap for broadband infrastructure that is critical for economic development. **STRATEGIES:**1. The task force should consist of the seven regional planning Councils of Government, New Mexico Economic Development Department, New Mexico Department of Information Technology, public and private sector organizations, and service providers.
2. Gain commitment of the legislature to champion the plan.
3. Ensure the effort is statewide and is a user-driven plan.
4. Review existing plans and maps first.
 | 85% overall support60% high impact42% moderate difficulty |

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| TOPIC  | EDUCATION | SUMMIT GROUP ASSESSMENT |
| REC 7: Education Resource Access | **ACTION:** Increase access to innovative, digital, educational resources. **STRATEGIES**:1. Provide educational technology training to meet community needs, build college and career-readiness, and increase awareness of community digital resources.
2. Identify and remove barriers to academic success through use of digital resources, including access to appropriate social media and learning platforms.
3. Prioritize and create open-access (i.e., free of charge and readily accessible), digital, educational resources such as e-books, curricula, new media, and instructional platforms.
4. Establish an open repository to deliver digital instructional materials.
 | 94% overall support58% high impact46% moderate difficulty |
| REC 8: Equitable Access | **ACTION:** Coordinate broadband resources as a common good for all New Mexico citizens and communities, with equitable access for all. **STRATEGIES:**1. Design and implement strategic communications for the governor, legislature, and public.
2. Establish a statewide digital literacy program for the citizens.
3. Establish a statewide Pre K- 20 digital education plan that includes infrastructure build-out and use.
 | 93% overall support57% high impact46% high difficulty |
| REC 9: Open-access Network | **ACTION:** Pass legislation to develop an open-access statewide network.**STRATEGIES:** 1. Earmark a portion of Public School Facilities Authority dollars for technology infrastructure.
2. Create policies/laws that require State of New Mexico projects, technologies, and resources that demonstrate alignment.
3. Establish a statewide coordinating entity to interconnect broadband projects throughout the state (e.g., state, municipal, and private sector projects and/or networks).
 | 61% overall support58% high impact77% high difficulty |

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| TOPIC  | governance | SUMMIT GROUP ASSESSMENT |
| REC 10: Regional Public/Private Involvement | **ACTION:** Establish and empower diverse regional groups (e.g., Council of Governments) to achieve appropriate broadband services through integrated, collaborative, public and private sector involvement.**STRATEGIES:**1. Conduct an end-user needs assessment to help inform all entities, including stakeholders.
2. Evaluate broadband supply and demand in the region.
3. Reach out to all available broadband providers that can provide services to the region.
 | 93% overall support60% high impact49% moderate difficulty |
| REC 11: Baseline Assessment | **ACTION:** Create a baseline assessment to understand current statewide governance, policies, laws, technologies, applications, and business models as a basis for implementing future technical, economic, and social strategies. **STRATEGIES:**1. Conduct a technical assessment of the network enterprise infrastructure.
2. Identify the economic options available to assure the investment climate achieves policy goals of a ubiquitous, wide-spread, affordable network with a sustainable business/economic model.
3. Conduct a social assessment to ensure quality of life through education, healthcare, business, and all the ways life is improved by broadband.
 | 75% overall support42% moderate impact43% high difficulty |
| REC 12: Collaborative Structure | **ACTION:** Create an empowered, overarching, collaborative structure to promote development of broadband services throughout New Mexico.**STRATEGIES:**1. Assess, evaluate, and integrate the political/government (i.e., federal, state, local) roles, responsibilities, policies, law, broadband plans, regulation, and directives.
2. Identify funding opportunities.
3. Streamline the bureaucratic process to promote business development.
 | 65% overall support42% moderate impact63% high difficulty |

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| TOPIC  | Health | SUMMIT GROUP ASSESSMENT |
| REC 13: Shared Services | **ACTION:** Pursue shared infrastructure technology services and eliminate duplicative services statewide. **STRATEGIES:**1. Establish interoperability as a standard for telehealth and health information technology applications.
2. Provide incentives for increased access to telehealth services; make benefits of sharing services clear to payers and providers.
3. Develop and maintain an inventory of current telehealth and health information technology and services available in New Mexico.
 | 85% overall support49% high impact47% high difficulty |
| REC 14: Coordinating Entity | **ACTION:** Establish and fund a diverse, inclusive, statewide, coordinating entity for the advancement of telehealth and health information technology. **STRATEGIES:**1. Focus on tracking current federal funds and possibilities for attracting additional federal dollars as well as leveraging additional resources.
2. Create a strategic plan for legislative buy-in.
3. Obtain governmental recognition of coordinating entity.
 | 81% overall support47% high impact48% high difficulty |
| REC 15: Reimburse Services | **ACTION:** Reimburse for telehealth and health information technology services.**STRATEGIES:**1. Convene a group to identify telehealth opportunities and reimbursement priorities.
2. Reduce requirements on consumer end of telehealth sessions and advocate allowing telehealth sessions in the home.
3. Require participation of healthcare providers in health information technology.
4. Pass a comprehensive law requiring reimbursement for telehealth and health information technology.
 | 61% overall support45% high impact51% high difficulty |

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| TOPIC  | tribal | SUMMIT GROUP ASSESSMENT |
| REC 16: Regional Solutions | **ACTION:** Develop regional network solution models to satisfy the broadband needs of under-served communities. **STRATEGIES:**1. Consolidate tribal purchasing power in developing the business case for regional networks (e.g., collective demand for telecommunication services, outsourcing network management, etc.).
2. Institute a tribal regulatory framework to establish a market model that best serves and protects tribal interests (i.e., end-user choice).
3. Develop capacity of tribal members to manage and sustain the network (e.g., scholarships, on-the-job training, internships, etc.).
 | 93% overall support69% high impact57% high difficulty |
| REC 17: Tribal Leader Support | **ACTION:** Gain buy-in from tribal decision makers to support tribal broadband. **STRATEGIES:**1. Create a marketing plan that will gain commitment from tribal leaders/elders to support building tribal broadband access.
2. Use tribal youth to influence and maintain tribal leader/elder support on this issue.
3. Develop a plan that demonstrates sustainability of the system using the talent of tribal members.
 | 88% overall support53% high impact51% moderate difficulty |
| REC 18: Digital Cultural Library | **ACTION:** Build and maintain a digital, cultural library that can be specific to each tribe. **STRATEGIES:**1. Promote collaboration between tribal community members (e.g., tribal government, medicine people, and members) and academic organizations (e.g., tribal colleges, universities) to determine guidance, governance, stewardship, and content for each tribe’s cultural library.
2. Identify how to fund the project (e.g., private foundations, federal grants, public/private partnerships, state government appropriation, tribal resources, etc.).
3. Create a collective community effort to gather the cultural information for the digital library (e.g., pictures, stories, songs, traditional medicine and cooking, etc.) making decisions regarding relevancy keeping the next 50-100 years in mind.
 | 84% overall support42% high impact52% moderate difficulty |

# new mexico STATE LIBRARY STAFF

Devon Skeele

State Librarian

Joy Poole

Deputy State Librarian

Jean Whitehorse

Outreach Dine College

# new mexico first staff

Heather Balas

President and Executive Director

Gina Maes

Event and Operations Manager

Charlotte Pollard

Deputy Director

Melanie Sanchez Eastwood

Communications and Outreach Director

#

# summit leadership team

Philip Crump

Robin Lackey

Jessica Lawrence

Gina Maes

David Mayerson

Ed MorenoKathleen Oweegon

Charlotte Pollard

David River

Melanie Sanchez Eastwood

Donna Smith

Ray Terhorst

Pilar Vaile

# SUMMIT Speakers

Devon Skeele, New Mexico State Library

Gar Clarke, New Mexico Department of Information Technology

Dale Alverson, MD, UNM Health Sciences Center Library and Informatics Center and Center for Telehealth and Cybermedicine Research

Joe Garcia, Councilman, Ohkay Owingeh Pueblo

Eva Artschwager, University of New Mexico-Los Alamos

Brian Harris, Office of New Mexico Attorney General

Kurt Steinhaus, Los Alamos National Laboratory

#  summit participants

**Darryl Ackley**

*NM Department of Information Technology*

Santa Fe

**Rodolfo Acosta-Perez**

*Community Action Agency of Southern New Mexico*

Doña Ana

**Dale Alverson**

*University of New Mexico*

Bernalillo

**Peter Ambs**

*City of Albuquerque*

Bernalillo

**Loretta Armenta**

*CenturyLink*

Bernalillo

**Tim Armor**

*North Central NM Economic Development District*

Santa Fe

**Eva Artschwager**

*University of New Mexico-Los Alamos*

Los Alamos

**Bill Atkinson**

*OptumHealth New Mexico*

Bernalillo

**Rusita Avila**

*Media Literacy Project*

Bernalillo

**Leo Baca**

*CenturyLink*

Bernalillo

**Terri Nikole Baca**

*Innovate and Educate*

Santa Fe

**John Badal**

*Sacred Wind Communications, Inc.*

Bernalillo

**Chandra Bales**

*University of New Mexico Earth Data Analysis Center*

Bernalillo

**Cara Balestrieri**

*We Interpret*

Bernalillo

**Shirley Baros**

*University of New Mexico Earth Data Analysis Center*

Bernalillo

**Misty Billy**

*Navajo Nation Department of Dine Education*

McKinley

**Christine Boerner**

*NM Legislative Finance Committee*

Santa Fe

**Terri Boulanger**

*NM Technet*

Bernalillo

**Malcolm Bowekaty**

*Pueblo of Laguna*

Cibola

**Daniel Brashear**

*Plateau*

Curry

**Barbara Brazil**

*NM Economic Development Department*

Santa Fe

**John Brown**

*CityLink Fiber Holdings, Inc.*

Bernalillo

**Terry Brunner**

*USDA Rural Development*

Bernalillo

**Hannah Byun**

*University of New Mexico Center for Telehealth*

Bernalillo

**Sarah Cady Cady**

*We Interpret*

Bernalillo

**Ken Carter**

*CityLink Telecommunications*

Bernalillo

**Jaye Chissoe**

*Pueblo of Luguna*

Cibola

**John Christopher**

*Comcast*

Doña Ana

**Steve Cimelli**

*Preferred Business Solutions*

Santa Fe

**Gar Clarke**

*NM Department of Information Technology*

Santa Fe

**Ellen Cline**

*Davis Innovations, Inc.*

Santa Fe

**Clarence Culbert**

*Global Technology Solutions, LLC*

Sandoval

**Marcie Davis**

*Davis Innovations, Inc.*

Santa Fe

**Ray Dean**

*Carrizozo Works, Inc.*

Lincoln

**Dr. Denise Dion**

*University of New Mexico Center for Telehealth*

Bernalillo

**Dora Dominguez**

*NM Economic Development Department*

Santa Fe

**Alan Downer**

*Navajo Nation Historic Preservation Department*

McKinley

**Alan Downer**

*Navajo Nation Historic Preservation Department*

McKinley

**Patrick Duarn**

*Office of Congressman Ben R. Lujan*

Sandoval

**Rosalind Elliott**

*New Mexico Community Foundation*

Santa Fe

**Godfrey Enjady**

*Mescalero Apache Telecom Inc.*

Otero

**Charlie Ferrell**

*NM Exchange Carrier Group*

Otero

**Dierdre Firth**

*City of Albuquerque*

Bernalillo

**John Francis**

*Western New Mexico Telephone*

Grant

**Steve Fuhlendorf**

*Kit Carson Electric Cooperative, Inc.*

Taos

**Tony Gallegos**

*Sangre de Cristo Community Health Partnership*

Santa Fe

**Victoria Garcia**

*Victoria B. Garcia, LLC*

Bernalillo

**Joe Garcia**

*Misty Lake*

Rio Arriba

**Lisa Garcia Brassell**

*Crestino Telecommunications Solutions*

Bernalillo

**LeClaire Gayton**

*Mescalero Apache Telecom*

McKinley

**Reza Ghadimi**

*University of New Mexico*

Sandoval

**Eric Ghahate**

*North Central NM Economic Development District*

Santa Fe

**Cesar Gomez**

*Community Action Agency of Southern New Mexico*

Doña Ana

**Nathan Gomme**

*State of NM Commission for Deaf & Hard of Hearing*

Bernalillo

**Eugene Gonzales**

*San Miguel County*

San Miguel

**Carmen Gonzales**

*The Education Center*

Santa Fe

**Steve Gonzales**

*NM Economic Development Department*

Santa Fe

**Gilbert Gonzales**

*University of New Mexico*

Sandoval

**Laura Gonzales**

*Los Alamos County*

Los Alamos

**Jane Greene**

*Sierra County Computer Lab*

Sierra

**Dennie Gum**

*Arthur Johnson Memorial*

Colfax

**Corina Gutierrez**

*NM Commission for Deaf & Hard of Hearing*

Bernalillo

**Alana Hake**

*Law Firm*

Bernalillo

**Heaven Handley**

*University of New Mexico*

Bernalillo

**Robert Hassell**

*Freeport-McMoRan Copper & Gold*

Grant

**Barbara Hermann**

*Moriarty-Edgewood Schools*

Torrance

**Esteban Hidalgo**

*Presbyterian Med. Services*

Santa Fe

**Bruce Hill**

*USDA Forest Service*

Santa Fe

**Vinton Hooee**

*Pueblo of Zuni*

McKinley

**Mike Inglis**

*Earth Data Analysis Center*

Bernalillo

**Glory Johnson**

*Luna County*

Luna

**Chris Jones**

*Tularosa Basin Telephone*

Otero

**JP Jones**

Bernalillo

**Darshana Kanabar**

*NM Department of Information Technology*

Santa Fe

**Bill Keck**

*Southwestern Wireless*

Chaves

**Collins Key**

*Southwestern Wireless*

Chaves

**Debby Knotts**

*University of New Mexico*

Bernalillo

**Janice Kowemy**

*Laguna Public Library*

Cibola

**Dale Laman**

*Peñasco Valley Telecommunications*

Eddy

**Richard Lowenberg**

*1st-Mile Institute*

Santa Fe

**Gina Maes**

*We interpret*

Bernalillo

**Analee Maestas**

*La Promesa Early Learning Charter School*

Bernalillo

**Joe Martinez**

*Health Action NM*

Bernalillo

**Kathy Massengale**

*UNM-Los Alamos*

Los Alamos

**Maria Mercado**

*NMSU-*Doña Ana

**Margaret Migliorati**

*UNM Center for Telehealth*

Bernalillo

**Tom Miles**

Bernalillo

**Victoria Minnick**

*Thomas Branigan Memorial Library*

Doña Ana

**Jeff Mitchell**

*University of New Mexico*

Bernalillo

**Reuben Montes**

*USDA Santa Fe National Forest*

Santa Fe

**Terry Mullins**

*Peñasco Valley Telecommunications*

Eddy

**Ed Murphy**

*B2B CFO, LLC*

Doña Ana

**Cynthia Nava**

*New Mexico Senate*

Doña Ana

**Brent Nelson**

*Navajo Nation Department of Dine Education*

McKinley

**Norbert Nez**

*Navajo Nation Community Development*

McKinley

**Margaret Noel**

*Thomas Branigan Memorial Library*

Doña Ana

**Susan Oberlander**

Santa Fe

**Dean Obermeyer**

*Los Alamos Public Schools*

Los Alamos

**Damian Olivas**

*Community Action Agency of Southern New Mexico*

Doña Ana

**Mary Ortega**

*NM Department of Information Technology*

Santa Fe

**Louis Ottaro**

*Agave Broadband*

Santa Fe

**Alex Padilla**

*Santa Fe Business Incubator*

Santa Fe

**James Perry**

*Telecon Business*

San Juan

**Kevin Pohl**

*Moriarty Community Library*

Torrance

**Joy Poole**

*New Mexico State Library*

Santa Fe

**Eric Renz-Whitmore**

*NM Technology Council*

Bernalillo

**Charles Ring**

*Town of Edgewood*

Santa Fe

**Mike Ripperger**

*NM PRC*

Santa Fe

**Adrian Rodriguez**

*UNM Center for Telehealth*

Bernalillo

**Paul Romero**

*Rio Rancho Public Schools*

Sandoval

**Giovanna Rossi**

*Collective Action Strategies*

Bernalillo

**Tom Ryan**

*Innovate and Educate*

Bernalillo

**Michelle Schneider**

Santa Fe

**Duncan Sill**

*North Central NM Economic Development District*

Santa Fe

**Devon Skeele**

*New Mexico State Library*

Santa Fe

**Stephne Smith**

Sandoval

**Roy Soto**

*RLR Resources*

Sandoval

**Judith Spehar**

Taos

**Brian Tagaban**

*Navajo Nation*

McKinley

**Juan Torres**

*NM Economic Development Department*

Santa Fe

**John Ussery**

*Ussery LLC*

Rio Arriba

**Dolores Varela Phillips**

*Northern Socorro Historical Neighborhood Association*

Socorro

**Andrew Vigil**

*USDA*

Rio Arriba

**Samantha Villa**

*Carlsbad Public Library*

Eddy

**Cynthia Waite**

*Moriarty Community Library*

Torrance

**Bill Waldman**

*Office of U.S. Senator Tom Udall*

Bernalillo

**Dawn Weatherston**

Bernalillo

**Dan Wenz**

*University of New Mexico Schools of Medicine*

Bernalillo

**Jean Whitehorse**

*New Mexico State Library*

McKinley

**Kris Witte**

*Public Services Alliance*

Doña Ana

**Laurel Wyckoff**

*New Mexico PBS*

Bernalillo