

A large black pipe is being installed in a deep trench. The pipe is laid out in a line, with one section in the foreground and another section further back. The trench walls are made of earth, and there is some construction equipment visible in the background.

2021 RURAL WATER SUMMIT

Tuesday, August 31, 2021

9:00AM — 4:00PM

AGENDA

- 1. Welcome and Introductions**
- 2. Keynote Address**
- 3. Regional Water Plan Overview**
- 4. Regional Water Commons Perspective**
- 5. McKinley CO Small Water Systems Regionalization Initiative**
- 6. Lunch**
- 7. Panel Session: Agency Speed Dating**
- 8. Projecteering & Technical Assistance Session**
- 9. Legislative Preparation**
- 10. Next Steps & Wrap-Up**
- 11. Final Questions & Closing**
- 12. Adjourn**

WELCOME & INTRODUCTIONS

For this session, we have invited a number of state agencies, that provide assistance to small water systems, to give a 5-minute presentation on:

- Introduction and brief program overview.
- Lightning round of funding/assistance programs.
- Contact information.

KEYNOTE ADDRESS

For this session, we have invited a number of state agencies, that provide assistance to small water systems, to give a 5-minute presentation on:

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wood.



The Navajo Gallup Water Supply Project



John Leeper, PE, PhD, Wood E&IS

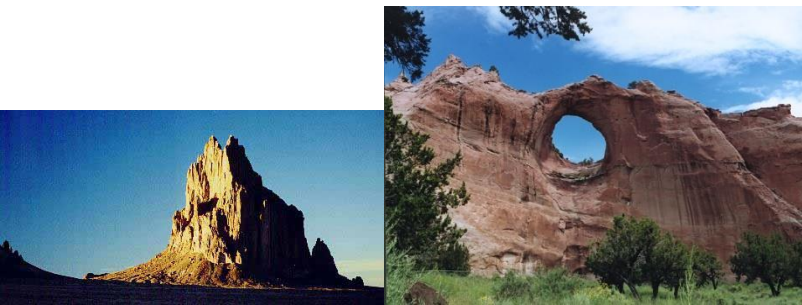
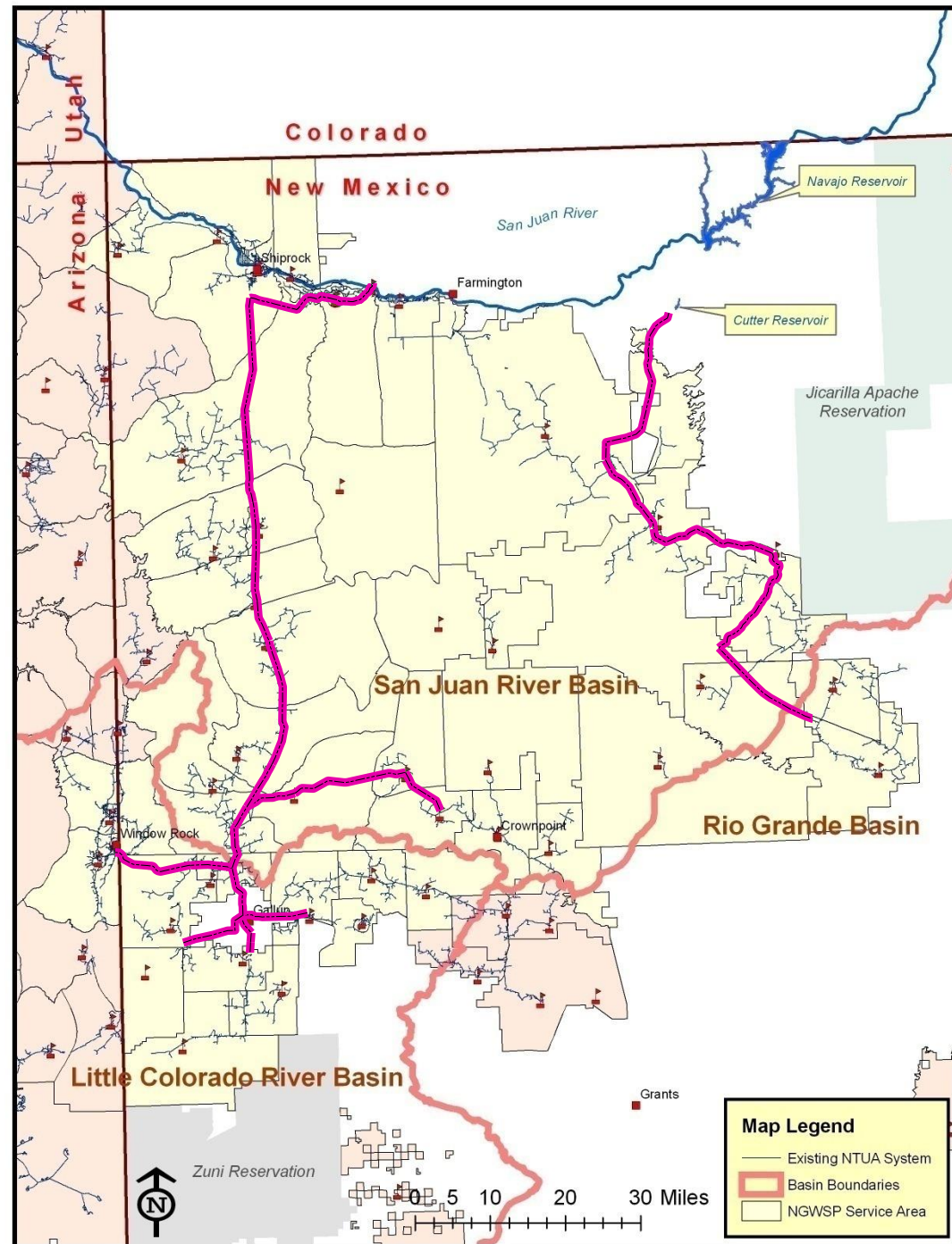
woodplc.com



“I need someone well versed in the art of torture—do you know PowerPoint?”

1. The NGWSP

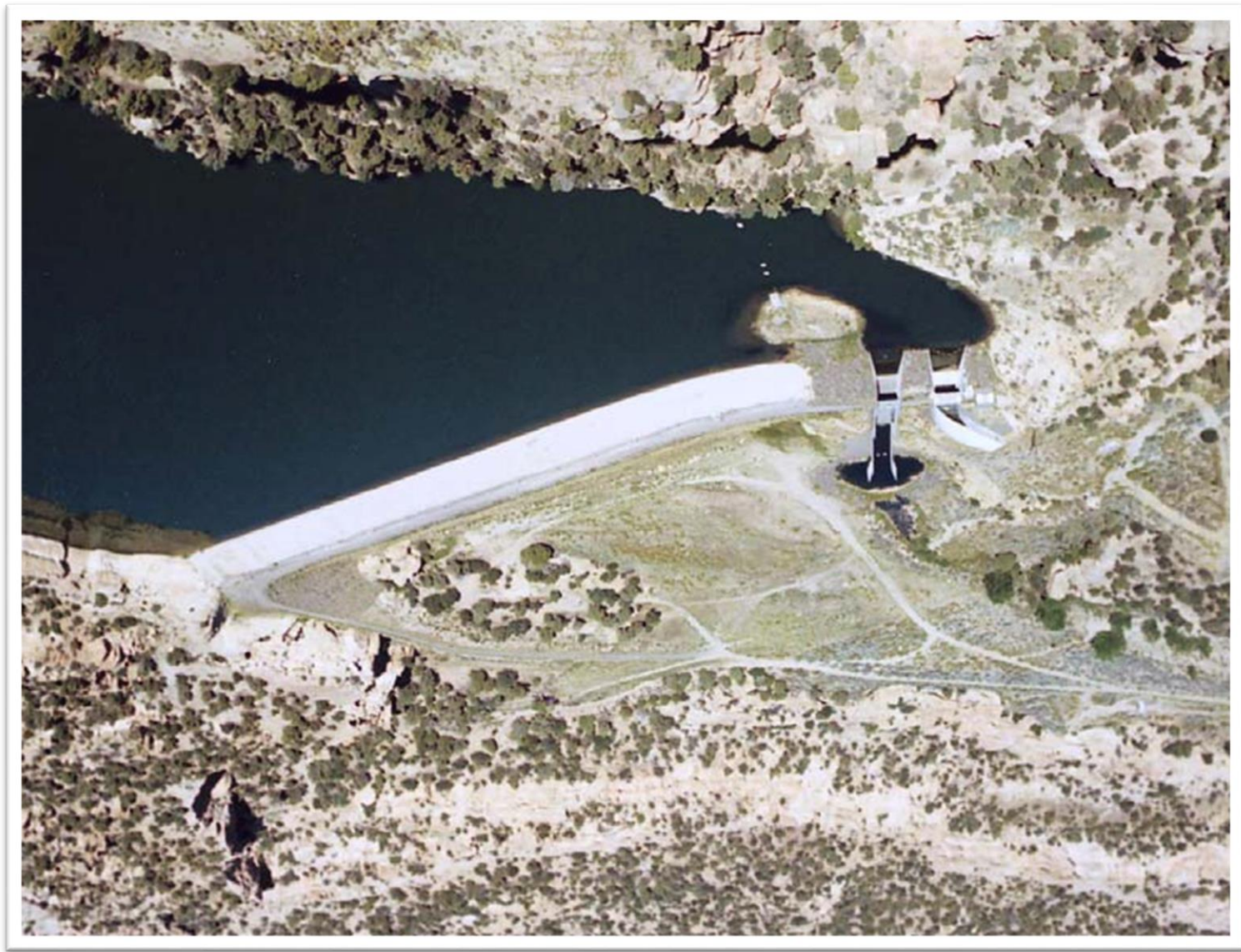
- Divert 60 cfs San Juan River water near the Upper Fruitland Chapter.
- Convey water along N36 and south along US491 to Window Rock, Crownpoint, and the Gallup area.
- Divert 10 cfs from Cutter Reservoir to eastern portions of the Navajo Reservation and Jicarilla Nation.
- 234 miles of pipeline and 20 pumping plants.



2. The San Juan River Diversion



3. The Cutter Dam and Lateral



4. Memory Lane 1950's and 1960's

- 1958 - Congressional Hearings on the Navajo Indian Irrigation Project (60 years ago).
- 1960 - Banner and Associates report on a 20-Inch diameter pipeline to deliver 5 MGD to the City of Gallup and 1.5 MGD to Window Rock.
- 1962 - Navajo Indian Irrigation Project and San Juan Chama authorized.
- 1967 – Colorado Pikeminnow listed as endangered.



Up to six feet long weighing up to 80 pounds!



Photo courtesy of Dale and Max Stewart



Photo courtesy of Wendell Minkley



5. Memory Lane 1970's and 1980's

- 1971 - Congressional authorization for feasibility studies (48 years ago).
- 1976 – Turney Report was the basis for the 1984 plan formulation.
- 1984 – Compliance with the National Environmental Protection Act -Draft Environmental Impact Statement (35 years ago).



6. Memory Lane 1990's

- 1991 – USFWS designated much of the San Juan River as critical habitat for the Colorado Pikeminnow.
- 1992 – Biological Opinions for Animas La Plata and NIIP Block 7 and 8 included the 7 year research program and the 7 year recovery program. (29 years ago)
- Interdisciplinary Reports.
- 1999 - Flow recommendations enabled additional NIIP Blocks to be constructed. (Re-operation of Navajo Dam, rearing ponds, improve fish passage).



7. Memory Lane 2000 to 2005

- 2000 – The Colorado Ute Indian Water Rights Settlement Act Amendments of 2000 includes Navajo Nation Municipal Pipeline from Farmington to Shiprock.
- 2003 – The Navajo Nation New Mexico San Juan River Settlement becomes public (more than 90 Chapter meetings).



8. Memory Lane 2000 to 2006

- 2003 - Resolution of the Upper Colorado River Commission addressing concern that New Mexico could not use its Upper Basin allocation of water in the Lower Basin as defined in Article 2 of the Colorado River Compact.



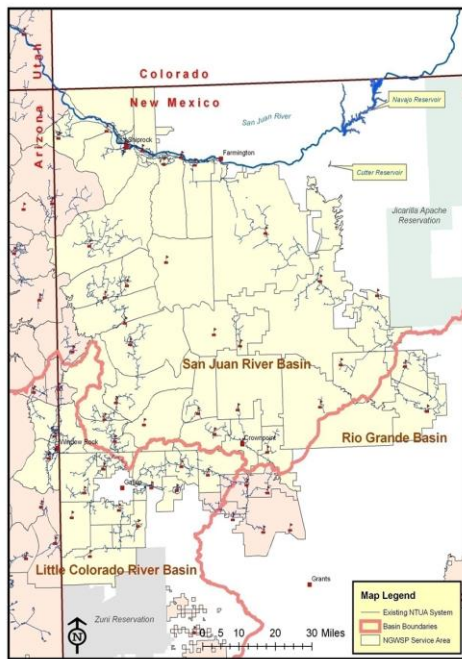
WHEREAS, the states of Colorado, New Mexico, Utah and Wyoming all support the proposed Navajo-Gallup Water Supply Project, but the states are not in agreement as to whether, under the Law of the River, New Mexico may use a part of its Upper Basin apportionment to serve uses in the Lower Basin portion of New Mexico, without obtaining the consent of the other states. However, in the spirit of comity, and without prejudice to the position of any state regarding these unresolved issues, all the states support and to the extent necessary consent to the Navajo-Gallup Water Supply Project in New Mexico.

NOW, THEREFORE, BE IT RESOLVED by the Upper Colorado River Commission that the States of Colorado, New Mexico, Utah and Wyoming, support and to the extent necessary consent to the diversion of water from the Upper Basin for use in the Lower Basin solely within New Mexico via the proposed Navajo-Gallup Water Supply Project; provided, that any water so diverted by said project to the Lower Basin portion of New Mexico, being a depletion of water at Lee Ferry, shall be a part of the consumptive use apportionment made to the State of New Mexico by Article III (a) of the Upper Colorado River Basin Compact; and



9. Memory Lane 2000 to 2006

- 2006 - Resolution of the Upper Colorado River Commission addressing concern that water is available from Navajo Reservoir (Hydrologic Determination).



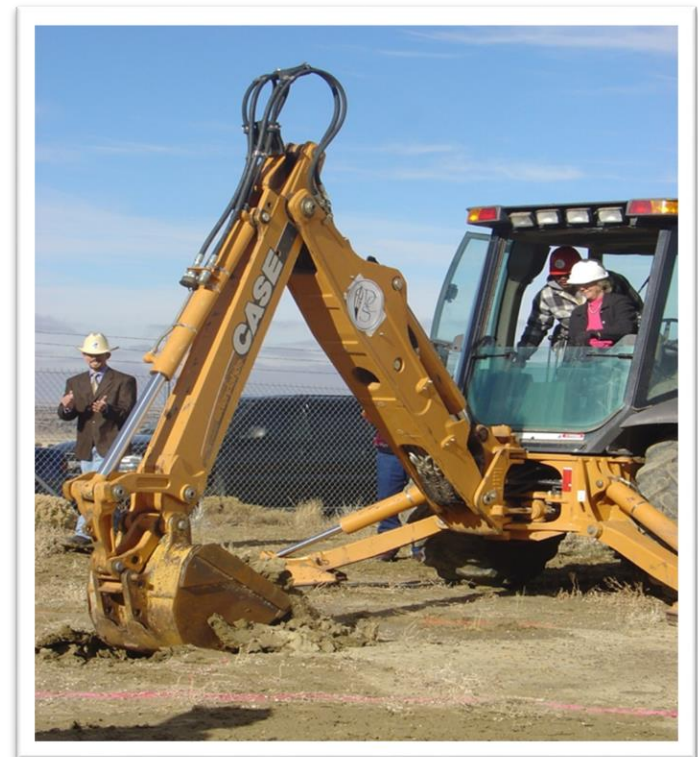
WHEREAS, the Upper Colorado River Commission on June 19, 2003, resolved that: (1) “the States of Colorado, New Mexico, Utah and Wyoming, support and to the extent necessary consent to the diversion of water from the Upper Basin for use in the Lower Basin solely within New Mexico via the proposed Navajo-Gallup Water Supply Project; provided, that any water so diverted by said project to the Lower Basin portion of New Mexico, being a depletion of water at Lee Ferry, shall be a part of the consumptive use apportionment made to the State of New Mexico by Article III (a) of the Upper Colorado River Compact;” and (2) “the Upper Colorado River Commission supports such Congressional action as may be necessary to authorize the Navajo-Gallup Water Supply Project.”

NOW, THEREFORE, BE IT RESOLVED by the Upper Colorado River Commission, that the Commission supports Congressional action to: (1) approve the Settlement Agreement; (2) authorize the proposed Navajo-Gallup Water Supply Project; and (3) approve the proposed Settlement Contract for the Navajo Nation’s uses in New Mexico from the Navajo Reservoir supply under the Navajo-Gallup Water Supply Project and the Navajo Indian Irrigation Project.



10. Memory Lane 2000 to 2006

- 2006 – New Mexico Year of Water and break ground on Eastern Navajo Water Project.



11. Memory Lane 2006 to 2010

- 2009 – Omnibus Public Land Management Act of 2009 (Public Law 111-11) signed on March 30, 2009.
- 2009 – Record of Decision signed October 2009.



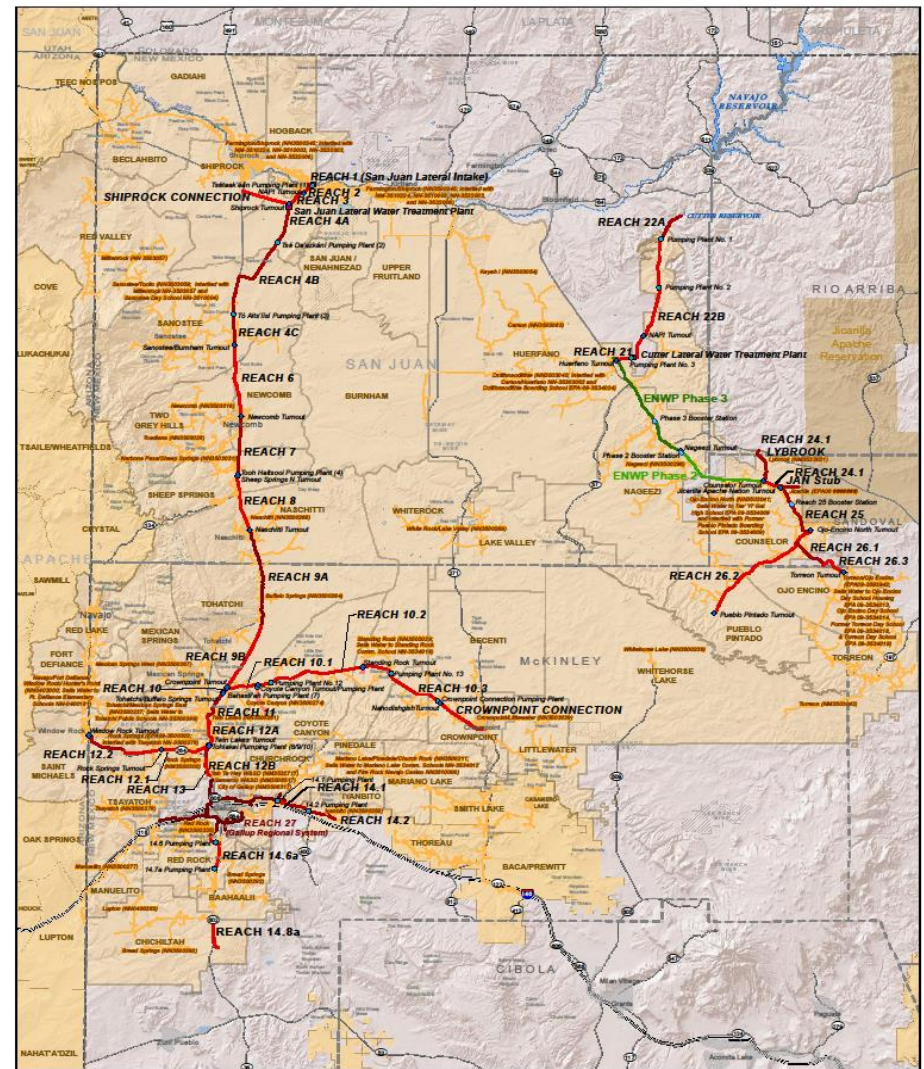
12. Memory Lane (2010 and beyond)

- 2012 – Reclamation broke ground June 2, 2012.
- 2024 – Statutory deadline (66 years later).



14. Reach Numbering

- Missing Reach 5?
- Reach 27 constructed by Gallup.
- Reaches 10, 24, 25 and 26 constructed by Navajo Nation.
- Reach 14 constructed by the Indian Health Service.



Navajo Gallup Water Supply Project
RECLAMATION
Managing Water in the West

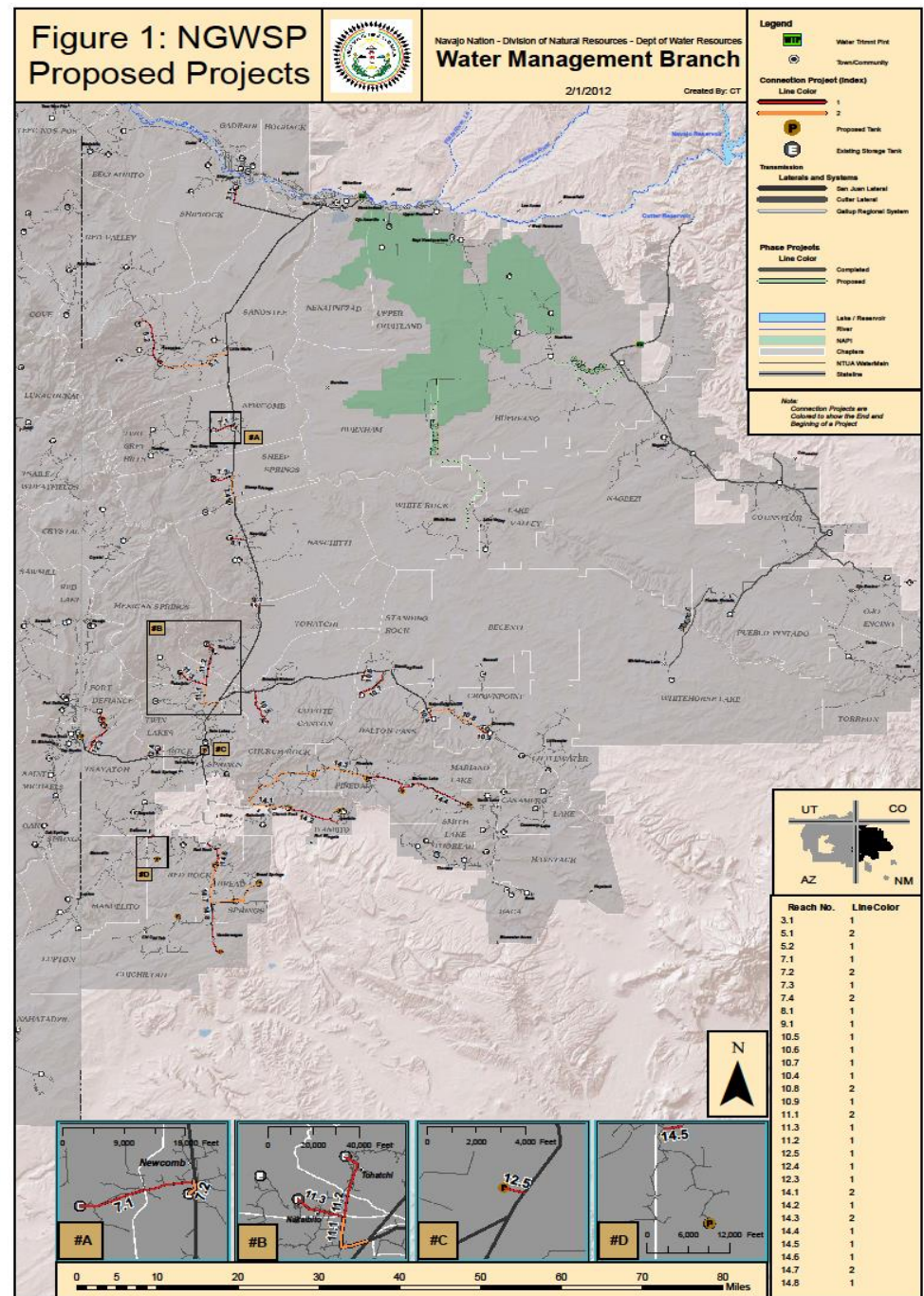


Note: Pumping Plant numbers reflect FEIS designations. Some pumping plants in original FEIS design have been combined and/or eliminated as a result of additional analyses and optimization studies.
Disclaimer: Not for construction purposes. Alignment may be refined as designs and field reviews are completed.



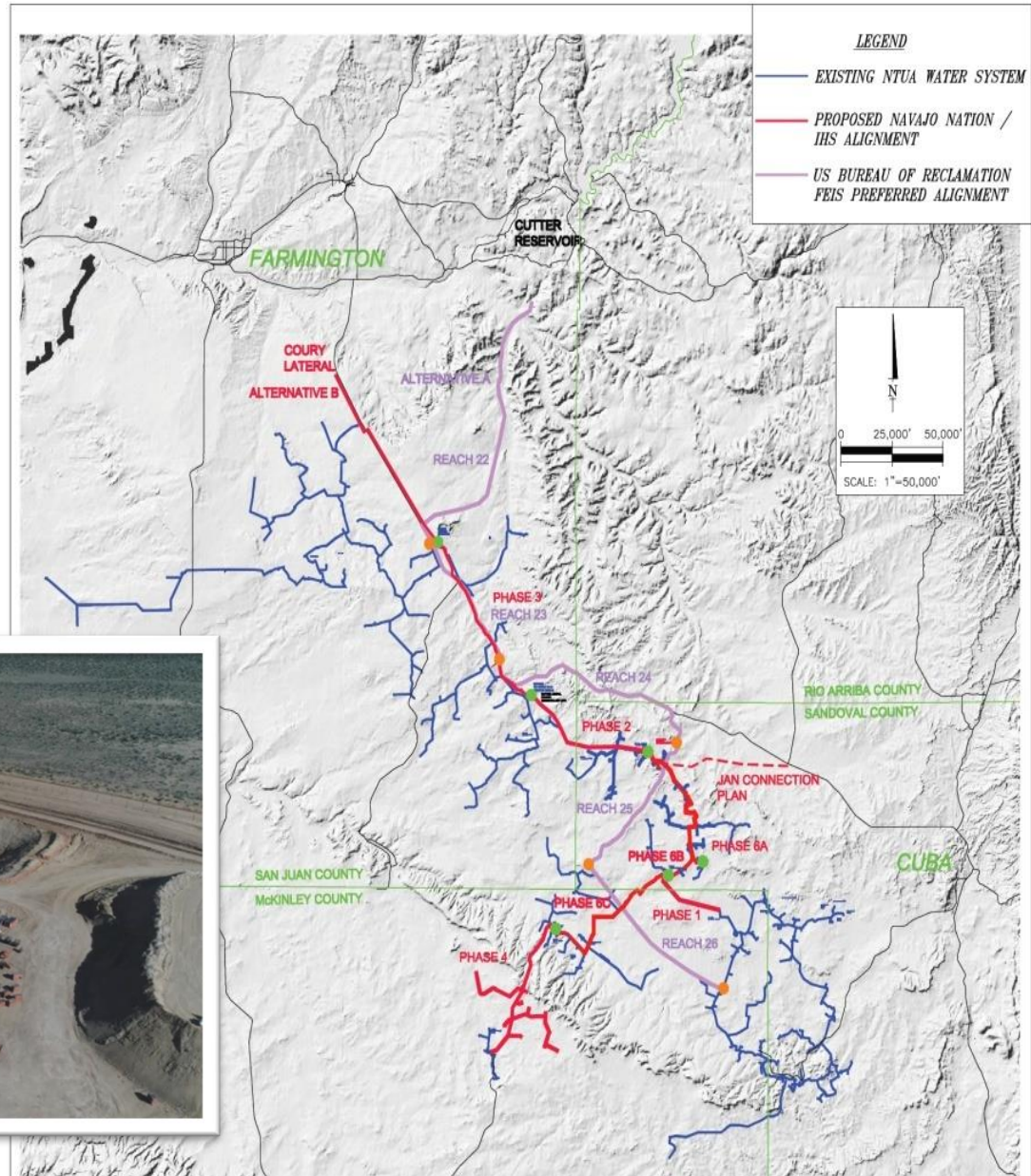
15. The NGWSP Connection Plan

- Get the water to where the NTUA systems can use it.

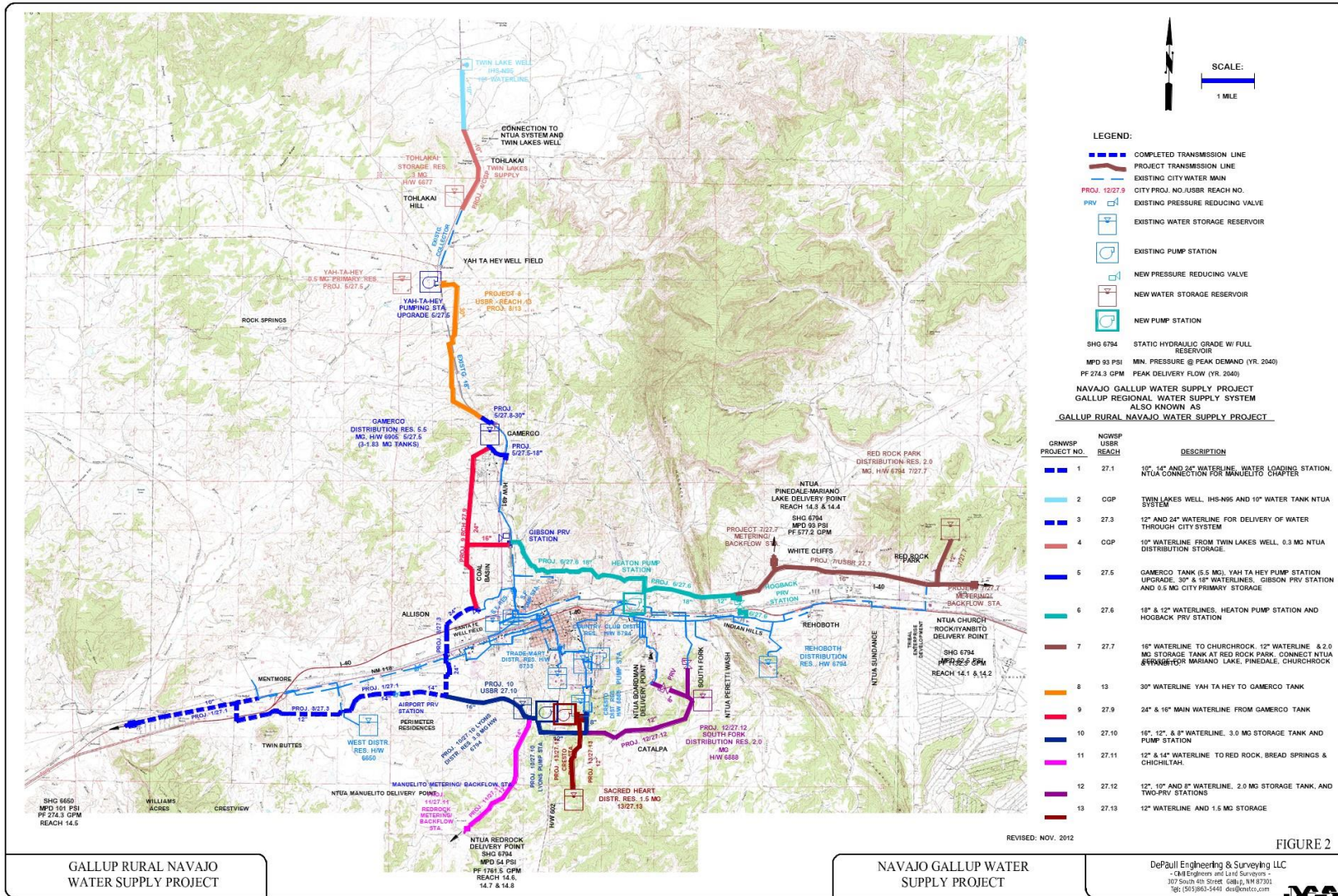


16. Revised Cutter & Crownpoint Laterals

- Getting the NGWSP water to the supply points of the NTUA systems.



17. Reaches 13 and 27



18. Lessons Learned or Snake Bit?

The NGWSP was authorized at \$870M, based on an appraisal level estimate in 2007. This amount in 2021 dollars is \$1.348 billion. The Bureau of Reclamation now estimates a project shortfall of **~\$330M** based on a revised working cost estimate of \$1.705B (2021 \$).



19. It is about the People



REGIONAL WATER PLAN OVERVIEW

For this session, we have invited a number of state agencies, that provide assistance to small water systems, to give a 5-minute presentation on:

- Introduction and brief program overview.
- Lightning round of funding/assistance programs.
- Contact information.



10-MINUTE
BREAK





REGIONAL WATER COMMONS PERSPECTIVE

For this session, we have invited a number of state agencies, that provide assistance to small water systems, to give a 5-minute presentation on:

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- Contact information.



MCKINLEY COUNTY SMALL WATER SYSTEMS REGIONALIZATION INITIATIVE

For this session, we have invited a number of state agencies, that provide assistance to small water systems, to give a 5-minute presentation on:

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- Lightning round of funding/assistance programs.
- Contact information.

LUNCH

For this session, we have invited a number of state agencies, that provide assistance to small water systems, to give a 5-minute presentation on:

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- Lightning round of funding/assistance programs.
- Contact information.

PANEL SESSION: “AGENCY SPEED DATING”

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- Contact information.



NEW MEXICO DEPARTMENT OF FINANCE & ADMINISTRATION
LOCAL GOVERNMENT DIVISION (LGD)
COMMUNITY DEVELOPMENT BUREAU (CDB)

Carmen Morin, Bureau Chief

Program Overview:

DFA-Local Government Bureau - Community Development Bureau (CDB)

- The Community Development Bureau assists New Mexico's municipalities and counties in investing over \$250 million in federal CDBG funds to address local community development needs. Bureau team members provide assistance and oversight to local governments with the implementation of needed infrastructure, public buildings, housing rehabilitation, economic development, planning and other critical projects.
- The second major responsibility of the Community Development Bureau is the administration of hundreds of Capital Outlay Projects passed by the New Mexico Legislature and signed into law by the Governor each year. The Bureau executes formal agreements with units of local government, process payments and ensures that these state funds are spent in accordance with authorizing legislation.
- **Infrastructure Capital Improvement Plan (ICIP)**
- **Community Development Block Grant (CDBG)**
- **CDB Team manages over 1,000 Legislative Appropriations assigned to DFA**

COMMUNITY DEVELOPMENT BUREAU (CDB)

Carmen Morin, Bureau Chief

Types of Assistance for Small Water Systems:

ICIP Project Coordinator provides:

- Training opportunities to include presenters that offer funding opportunities for capital infrastructure projects.
- Technical assistance for counties, municipalities, tribal governments, and special districts to include small water systems, acequias, land grants, mutual domestics and water associations.

CDBG Federal Program through HUD (to qualify must meet the Low to Moderate Income limits-LMI)

- Application process includes –
 - Attendance at mandatory Application Workshop
 - Submission of application (deadline September 3, 2021).
 - Projects awarded by Community Development Council, assigned by the Governor from different state agencies. Donnie Quintana, Chair.
 - Awardees required to attend Implementation Workshop scheduled for late fall.
- CDBG funding available for infrastructure projects to include water, wastewater, and public facilities.
- Set-aside funding may be available to include:
 - Planning grants \$50K (available for special districts)
 - Housing
 - Economic Development

COMMUNITY DEVELOPMENT BUREAU (CDB)

<https://www.nmdfa.state.nm.us/local-government/community-development-bureau/>

Contact Information:

Carmen Morin, Bureau Chief

CarmenB.Morin@state.nm.us

505-470-8979

FY2023-2027 ICIP Submission Deadlines:

- **Special Districts – Friday, September 3, 2021**
- **Tribal Governments – Friday, September 17, 2021**
- **Counties and Municipalities – Friday, September 17, 2021**
- **Senior Citizen Facilities – Friday, October 1, 2021**

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CDB web page:



NEW MEXICO DEPARTMENT OF FINANCE & ADMINISTRATION
BUDGET DIVISION

CAPITAL OUTLAY BUREAU (COB)

Ryan Serrano, Executive Capital Analyst

Program Overview: DFA Capital Outlay Bureau

- The Capital Outlay Bureau (COB) is responsible for coordinating the funding and administration of capital projects under the statutory authority of the State Budget Division, Department of Finance and Administration.
- The COB works closely with executive agencies and Governor to prepare the Executive Capital Budget. COB is responsible for administering the capital budgeting process. This includes the processing of the Capital Appropriation Bill; assuring appropriations are budgeted and available for Departments to administer.
- COB also maintains the State Capital Project Monitoring System which tracks all capital appropriations and updates fiscal information bi-weekly. COB monitors the expiration dates of all capital appropriations and ensures timely reversions of expired appropriation balances.
- COB also provides training, assistance and oversight to agencies on the planning, project management and administration of capital project appropriations. This includes the Infrastructure Capital Improvement Plan for State Agencies.

CAPITAL OUTLAY BUREAU (COB)

Ryan Serrano, Executive Capital Analyst

Types of Assistance for Small Water Systems

- Legislative Funding

- <https://www.governor.state.nm.us/request-capital-outlay/>
- [https://www.nmlegis.gov/legislation/billfinder/capital outlay request forms](https://www.nmlegis.gov/legislation/billfinder/capital_outlay_request_forms)
- Two Type of Legislative Funding
 - a. General Fund (GF) – If the bill has an emergency clause, funds can be expended as soon as bill is signed by the governor. If no emergency clause, funds can be expended beginning July 1.
 - b. Severance Tax Bonds (STB) – Funds must be sold at the bi-annual bond sale (June and December).
- Audit Compliance – The entity requesting funds must be up to date with their audit
- Anti-donation – The entity requesting funds should own the water system
- Project Readiness – The project should be ready to proceed so 5% of the bonds are encumbered within 6 months and 85% are expended within 3 years.
- Capital Outlay Funding 2021
 - a. 165 Water/Wastewater Appropriations \$65,855,828
 - b. 12.9% of total funding

Contact Information: Capital Outlay Bureau

http://nmdfa.state.nm.us/Capital_Outlay_Bureau.aspx

Debbie Romero (DFA Secretary) - 827-3651

Debbie.Romero@state.nm.us

Wesley Billingsley (Capital Outlay Bureau Chief) - 827-3884

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Ryan Serrano (Executive Capital Analyst) - 827-4125

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Sarah de la Rosa (Administrative Assistant) - 827-3696

Sarah.Delarosa@state.nm.us

SUSTAINABLE WATER INFRASTRUCTURE GROUP

Jill Turner, Manager



- Community Services
- Technical Services
- Engineering Services
- Utility Operator Certification
- Source Water Protection

SUSTAINABLE WATER INFRASTRUCTURE GROUP

- Technical, managerial, & financial assistance
- T, M, & F capacity assessments
- Emergency planning & assistance
- Funding assistance & guidance
- Engineering regulatory review for infrastructure projects
- Utility operator certification – exams, renewals, assistance
- Source water assessments, planning, special studies, inventory

SUSTAINABLE WATER INFRASTRUCTURE GROUP

Contact Information:

Jill Turner, Manager
Sustainable Water Infrastructure Group
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Jill.turner@state.nm.us



www.env.nm.gov/drinking_water



DRINKING WATER BUREAU
TECHNICAL SERVICES TEAM (TST)
Jeff Pompeo, Technical Services Manager

- The TST provides technical assistance, operator training, and includes the Area Wide Optimization Program (AWOP)
- The primary goal of the TST is to assist Public Water Systems (PWSs) in NM and help them provide safe clean drinking water

DRINKING WATER BUREAU TECHNICAL SERVICES TEAM (TST)

Types of Assistance for Small Water Systems:

- Safe Drinking Water Act compliance and return-to-compliance
- Technical Capacity Assessments
- Emergency Response
- Technical Trainings
- AWOP

DRINKING WATER BUREAU TECHNICAL SERVICES TEAM (TST)

Contact Information:

Jeff Pompeo, Technical Services Manager

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Antonio Romero, Technical Services Coordinator

Email: antonio.romero@state.nm.us

Mobile: (575) 644-8303



DRINKING WATER BUREAU
COMMUNITY SERVICES PROGRAM (CSP)
Catherine Conran, Coordinator

The Community Services program was created to aid public water systems in developing and maintaining managerial and financial capacity and is funded through federal grants. The assistance we provide is free for public water systems in New Mexico. Water systems that have adequate capacity can provide safe and reliable drinking water to their customers now and into the future.

NMED COMMUNITY SERVICES MANAGERIAL & FINANCIAL ASSISTANCE



Develop strategies to increase financial and managerial capacity.

Co-administer the Drinking Water State Revolving Loan Fund (DWSRLF) with the New Mexico Finance Authority.

Provide free assistance and training for grant applications, regulatory compliance issues, asset management plans and rate analysis.

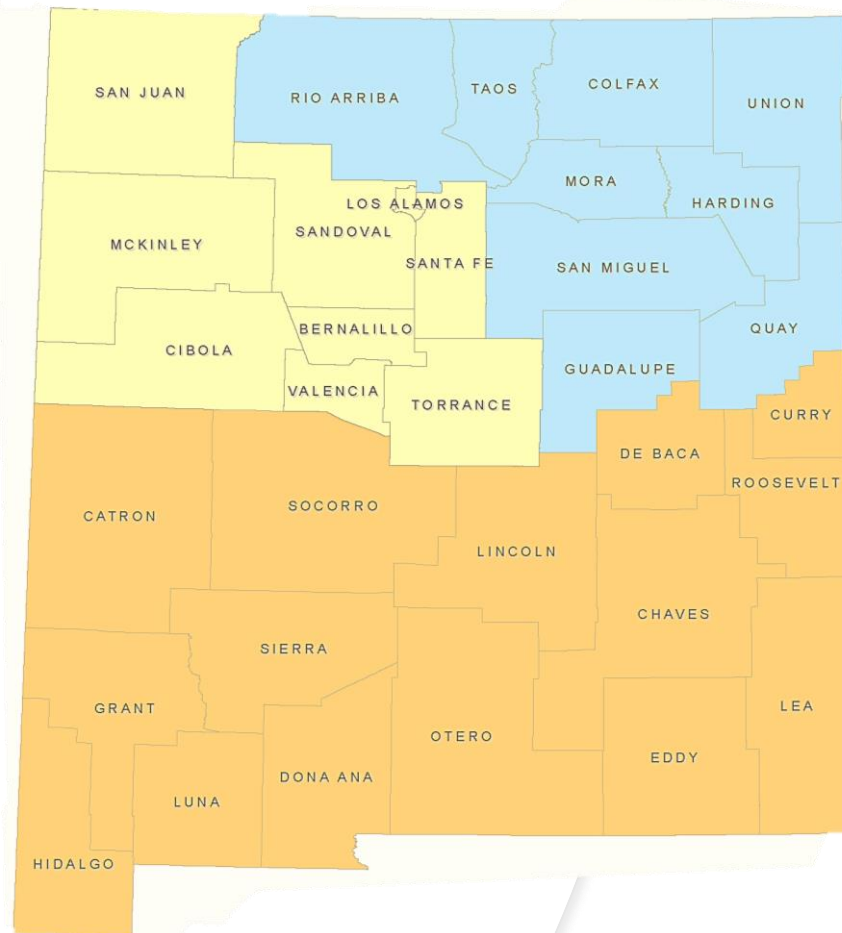
Conduct surveys to understand water infrastructure needs and rates.


Help systems resolve customer complaints and in forming a new MDWCAs.


Point of contact for new system capacity reviews.




NMED COMMUNITY SERVICES PROGRAM



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Karen Torres Community Services Program Manager
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https://www.env.nm.gov/drinking_water/community-services/



New Mexico Environment Department

Construction Programs Bureau

Clean Water State Revolving Fund and Rural Infrastructure Program

Fall 2021

Franz Tye



The Clean Water State Revolving Fund

- Low-cost financing for a wide range of wastewater and storm water projects;
- Interest Rates for public entities of 0% to 1%
- Interest Rates for private entities 2.375%
- **Have not funded yet but is available.**
- Terms of up to 30 years;
- Subsidy awards to qualifying public applicants when available;
- Open application cycle; Online, short application
- Qualified borrowers include municipalities, counties, water and sanitation districts, mutual domestic water associations, pueblos and tribes. Other credit-worthy entities may be eligible.

Rural Infrastructure Program

- Serves municipalities or entities with population less than 20,000 or counties less than 200,000
- Interest Rate 2.375%
- Able to fund Water, Wastewater, and Solid Waste projects
- Able to turnaround quickly
- Limited to \$2 million per project per year annually

Thank you!

Questions?

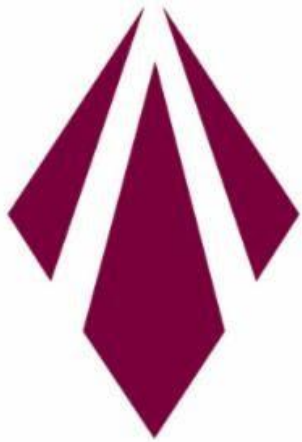
Contacts

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505-469-3459 or Tye.Franz@state.nm.us

Rhonda Holderman, Financial Manager for Loans and Grants

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NEW MEXICO FINANCE ADMINISTRATION
WATER TRUST FUND (WTF)

Angela Quintana, Senior Program Administrator

Program Overview: *Water Trust Board (WTB)*

- Water Project Finance Act (the “Act”) created by 16-member WTB comprised of a diverse set of water users and experts
- The NMFA, on behalf of the WTB, annually accepts applications for water projects to be funded from Water Project Fund
- WTB recommends a list or projects to the Legislature to be authorized for funding from Water Project Fund
- The Act requires the WTB prioritize projects that:
 - Leverage local and federal funds;
 - Are shovel-ready;
 - Are identified as “urgent to meet the needs of regional water plan accepted by the Interstate Stream Commission”; and
 - Implement the State Water Plan

WATER TRUST FUND (WTF)

Angela Quintana, Senior Program Administrator

Types of Assistance for Small Water Systems

WTB Policies requires:

- minimum contributions from all applicants in the form of local or federal matching funds
- mandatory loan component of between 10% - 40% for all entities supported by rate-paying constituency
- to the greatest extent possible, awards will be sized to projects that represent a functional project or stand-alone phase of a project that can be accomplished within 12-24 months of award



NEW MEXICO FINANCE ADMINISTRATION
WATER TRUST FUND (WTF)

Contact Information: WTBAdmin@nmfa.net

Angela Quintana, Senior Program Administrator



NEW MEXICO FINANCE AUTHORITY

Public Lending Opportunities and Local Government Planning Fund

33

- ◆ The New Mexico Finance Authority (NMFA) was created in 1992 by the New Mexico Legislature.
- ◆ The purpose of NMFA is to coordinate the planning and financing of state and local public projects, to provide for long-term planning and assessment of state and local capital needs, to improve cooperation among the executive and legislative branches of state government and local governments in financing public projects, and to finance economic development and community health projects.
- ◆ NMFA financing for infrastructure and equipment for state agencies, counties, municipalities, tribal governments, special districts, schools and higher education.
- ◆ NMFA dedicates its time, funding and expertise to establish the foundation for communities to grow and flourish.

**The New Mexico Finance Authority is Advancing New Mexico
Impactful, Well-Planned Projects**

by Financing



- ◆ **Public Project Revolving Fund (PPRF):** A loan fund created to assist a wide range of public entities in accessing the capital markets at an all-in cost that is highly competitive compared to other financing alternatives available to public entities. NMFA eliminated all upfront and ongoing administrative fees on PPRF loans as of January 2020, reducing the borrower's financing costs. NMFA has a AAA/Aa1 bond rating and is highly regarded in the bond markets resulting in lower interest rates for infrastructure and equipment loans, including those to small and disadvantaged communities. Disadvantaged funding at a zero percent interest rate is offered through the PPRF to qualified entities as determined by the community's Median Household Income.
- ◆ **Drinking Water State Revolving Fund (DWSRLF):** Revised policies to increase the financial benefits to New Mexico communities with new LOWER rates (1% or 2%), increased eligibility for disadvantaged status, and longer repayment time (32 years). Principal forgiveness continues to be offered to qualifying entities up to 75%, based on EPA availability.
- ◆ **Water Project Fund (WTB):** Loans and grants for WTB projects. Storage, conveyance and delivery of water to end users; implementation of Federal Endangered Species Act of 1973 collaborative programs; restoration and management of watersheds; flood prevention; and water conservation or recycling, treatment or reuse of water as provided by law.
- ◆ **Colonias Infrastructure Fund (CIF):** Loans and grants in Southern New Mexico that lack basic infrastructure for water and wastewater, solid waste disposal, flood and drainage control, roads and housing.
- ◆ **Local Government Planning Fund (LGPF):** Funds critical planning documents PERs; Feasibility Studies; EID; Comprehensive Plans; Asset Management Plans; Water Conservation Plans; Master Plans; LEDA Act Plans; MRA Act Plans.



New Mexico Finance Authority

207 Shelby Street

Santa Fe, NM 87501

(505) 984-1454 or Toll Free: (877) ASK-NMFA

www.nmfinance.com

pprf@nmfa.net

<https://swim.water.web.env.nm.gov/>

WTBAdmin@nmfa.net

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***As a mission-driven organization,
we exist to promote the interests of our stakeholders.***



SOUTHWEST ENVIRONMENTAL FINANCE CENTER

Heather Himmelberger

Southwest Environmental Finance Center (SW EFC)

- ✓ Located within the University of New Mexico, School of Engineering, Center for Water and the Environment
- ✓ Started in 1992
- ✓ Interdisciplinary staff (engineering, science, legal, accounting, public administration, arts, geography, landscape architecture)
- ✓ Can provide services to water, wastewater, and stormwater utilities throughout NM
- ✓ Works under grants, contracts, and cooperative agreements from state and federal agencies and private funders



SOUTHWEST ENVIRONMENTAL FINANCE CENTER

Heather Himmelberger

Training and Direct Technical Assistance in:

- ✓ Compliance Assistance
- ✓ Asset Management
- ✓ Water Loss Auditing and Control
- ✓ Understanding Regulations
- ✓ Infrastructure Funding/Accessing Funding
- ✓ Capacity Building
- ✓ Resilience
- ✓ Applied Research
- ✓ Affordability
- ✓ Fiscal Sustainability
- ✓ Rates/Rate Setting
- ✓ Mapping/Inventory
- ✓ Others

Much of our assistance is provided for no cost to water/wastewater utilities; if the assistance is more than fits within the scope, direct relationships can be established.



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NEW MEXICO OFFICE OF THE STATE AUDITOR

Joe Cruz

Program Overview

- **Introductions**
- **Tier Certifications**
- **Assistance Programs**
- **Contact Information**



NEW MEXICO OFFICE OF THE STATE AUDITOR
Joe Cruz

Tier Certifications

- **Tier Certification Purpose**
 - Executive Order 2013-006
- **Tier Financial Reporting Determination**
 - Tiers 1 & 2 require tier certification report
 - Tiers 3-6 require contract and AUP report



NEW MEXICO OFFICE OF THE STATE AUDITOR
Joe Cruz

Tier Certifications

➤ Tier Certification Process

- Agency Compliance
- OSA Connect, www.osa-app.gov

➤ Important Dates

- Calendar Year: 12/31/2021 reporting due 6/1/22
- Fiscal Year: 6/30/2021 reporting due 12/15/21



NEW MEXICO OFFICE OF THE STATE AUDITOR
Joe Cruz

Assistance Programs

- **Small Political Subdivision Financial Assistance Program**
 - Budget Request and Appropriation
 - Agreed Upon Procedures or Audit
- **Qualification**
 - Application Submission
 - Assistance Determination
- **Important Dates**
 - Priority Deadline: September 3, 2021



NEW MEXICO OFFICE OF THE STATE AUDITOR

Contact Information:

New Mexico Office of the State Auditor
2540 Camino Edward Ortiz, Suite A
Santa Fe, NM 87507
Phone: 505-476-3800
www.saonm.com

To request an office appointment please contact:

Lynette Kennard, Financial Audit Director
505-476-3811
Lynette.Kennard@osa.state.nm.us

PROJECTEERING & TECHNICAL ASSISTANCE SESSION

For this session, we have invited a number of state agencies, that provide assistance to small water systems, to give a 5-minute presentation on:

- Introduction and brief program overview.
- Lightning round of funding/assistance programs.
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10-MINUTE
BREAK



LEGISLATIVE PREPARATION

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- Introduction and brief program overview.
- Lightning round of funding/assistance programs.
- Contact information.

NEXT STEPS & WRAP-UP

For this session, we have invited a number of state agencies, that provide assistance to small water systems, to give a 5-minute presentation on:

- Introduction and brief program overview.
- Lightning round of funding/assistance programs.
- Contact information.

FINAL QUESTIONS & CLOSING

For this session, we have invited a number of state agencies, that provide assistance to small water systems, to give a 5-minute presentation on:

- Introduction and brief program overview.
- Lightning round of funding/assistance programs.
- Contact information.

THANK YOU ALL FOR PARTICIPATING!!

Please keep informed with all things water at...

<http://www.nwnmcog.com/water.html>

Next Regional Water
Commons Meeting:

Wednesday, September 15, 2021

More details to follow.

