

Missi Currier • NMOGA President and CEO

Andrea Felix • NMOGA Senior Regulatory Advisor



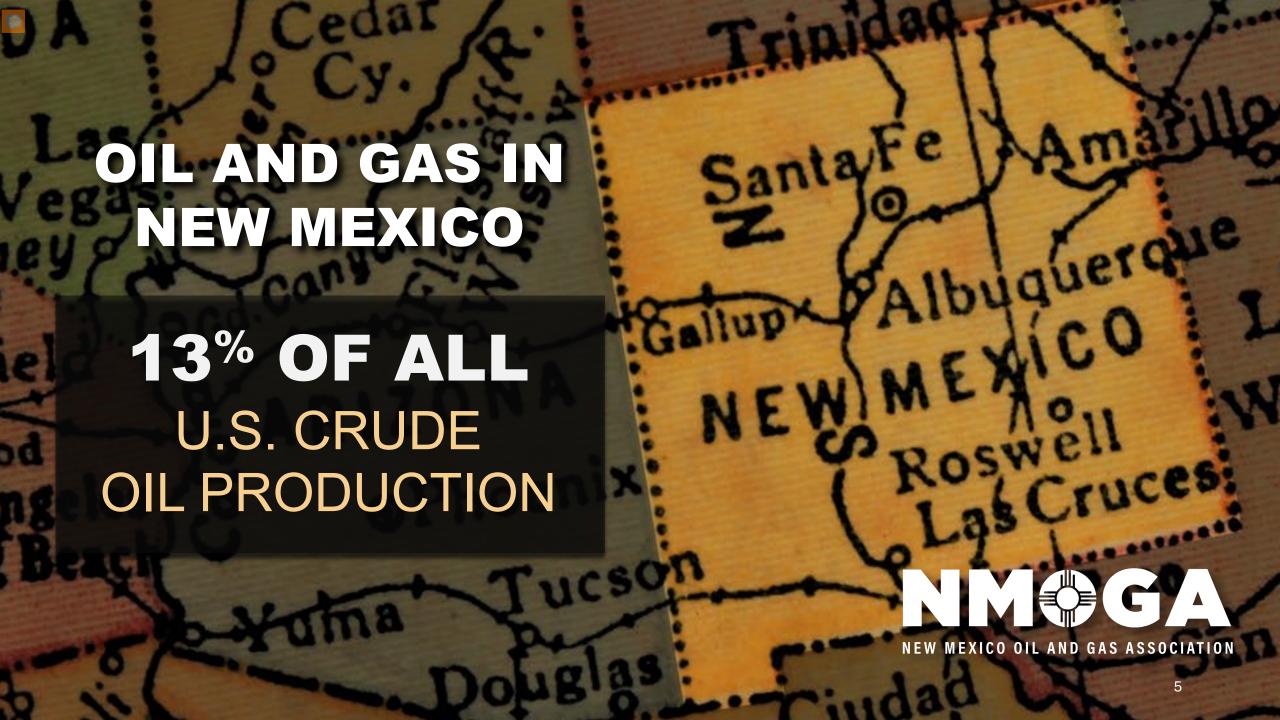
about us

Coalition promoting safe & environmentally responsible development of oil and natural gas resources in NM.

- Over 180 Member Companies
- Strength from Diversity











New Mexico's Permian Basin Lea, Eddy, Chaves & Roosevelt Counties **PERMIAN BASIN**

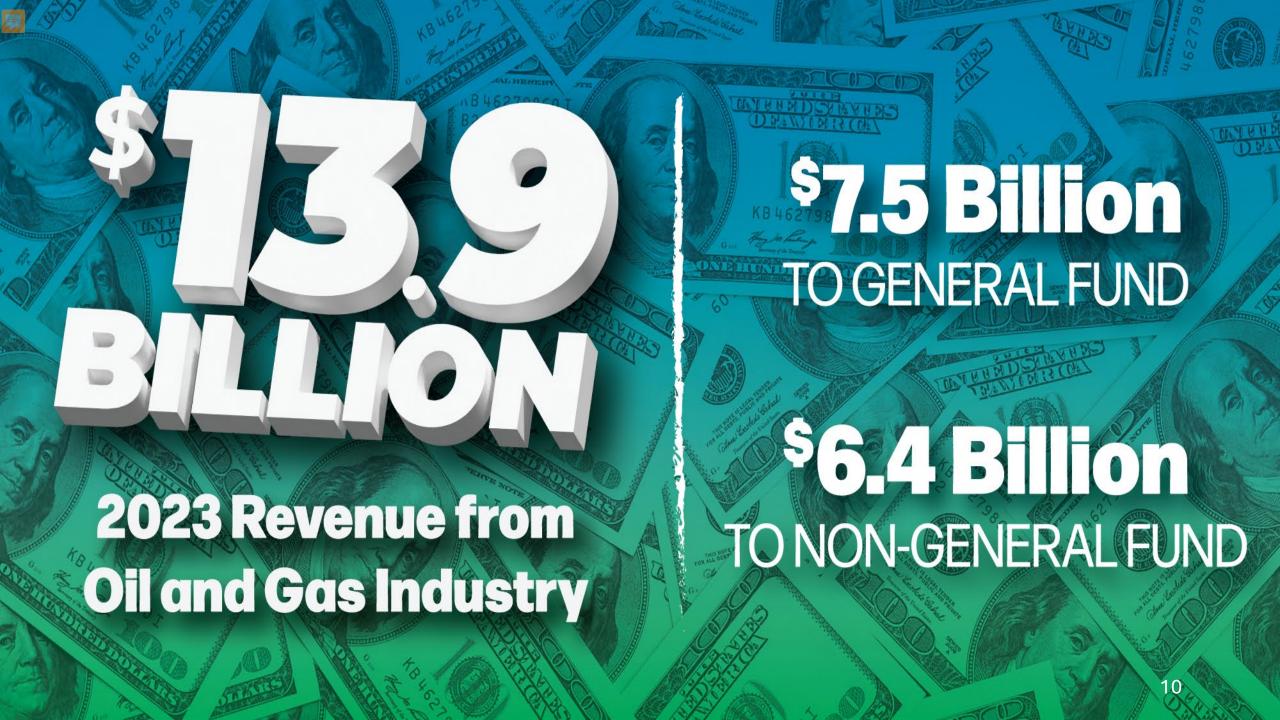
SAN JUAN BASIN PERMIAN BASIN

New Mexico's Energy Landscape

San Juan Basin

San Juan, Rio Arriba, Sandoval & McKinley Counties

NM\$GA





ENERGIZING NEW MEXICO

SERNALILLO COUNTY

\$567

MILLION

CAPITAL OUTLAY

K-12 SCHOOL FUNDING

HIGHER-ED FUNDING

PUBLIC SCHOOL CAPITAL OUTLAY

76.3

\$**76.3**MILLION

\$361

The New Mexico Oil and Gas Association is dedicated to the

responsible development of secure, reliable, and cleaner energy

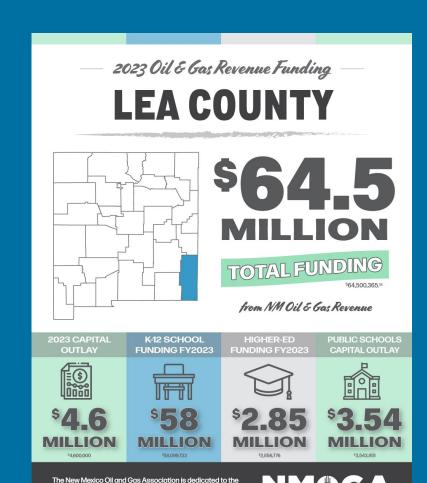
to improve the lives of and communities of all New Mexicans.

361 \$

\$169 MILLION

MOGA

Data Sources: Legislative Finance Committee, Tax & Revenue Department, Public Education Department, State Investment Council, Department of Finance Administration, and Public Schools Facility Authority. Compiled by New Mexico Tax & Research Institute.



NEW MEXICO OIL AND GAS ASSOCIATION

responsible development of secure, reliable, and cleaner energy to improve the lives of and communities of all New Mexicans.

2023 Oil & Gas Funding Distributed to **DONA ANA COUNTY** \$273 **MILLION** TOTAL FUNDING K-12 SCHOOL OUTLAY **FUNDING**

MILLION

ces: Legislative Finance Committee, Tax & Revenue Department, Public Education Department, State investment Council, Dep Administration, and Public Schools Facility Authority. Compiled by New Mexico Tax & Research Institute.

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ENERGIZING NEW MEXICO

2023 Oil & Gas Revenue Funding **EDDY COUNTY MILLION** TOTAL FUNDING from NM Oil & Gas Revenue K-12 SCHOOL **FUNDING FY2023 THOUSAND** The New Mexico Oil and Gas Association is dedicated to the responsible development of secure, reliable, and cleaner energy to improve the lives of and communities of all New Mexicans. NEW MEXICO OIL AND GAS ASSOCIATION

K-12 SCHOOL OUTLAY **FUNDING FY2023** The New Mexico Oil and Gas Association is dedicated to the responsible development of secure, reliable, and cleaner energy to improve the lives of and communities of all New Mexicans.

2023 Oil & Gas Revenue Funding — **SANJUAN COUNTY MILLION** TOTAL FUNDING from NM Oil & Gas Revenue

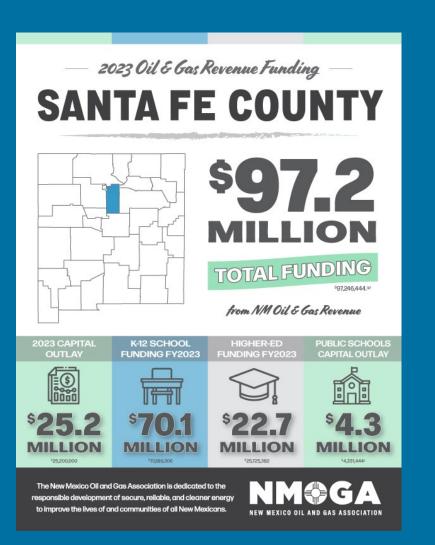
2023 Oil & Gas Revenue Funding — SANDOVAL COUNTY **MILLION** TOTAL FUNDING from NM Oil & Gas Revenue K-12 SCHOOL APPLICABLE MILLION **FOR COUNTY MILLION** The New Mexico Oil and Gas Association is dedicated to the

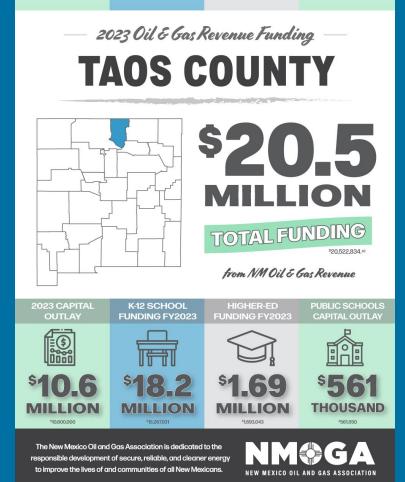
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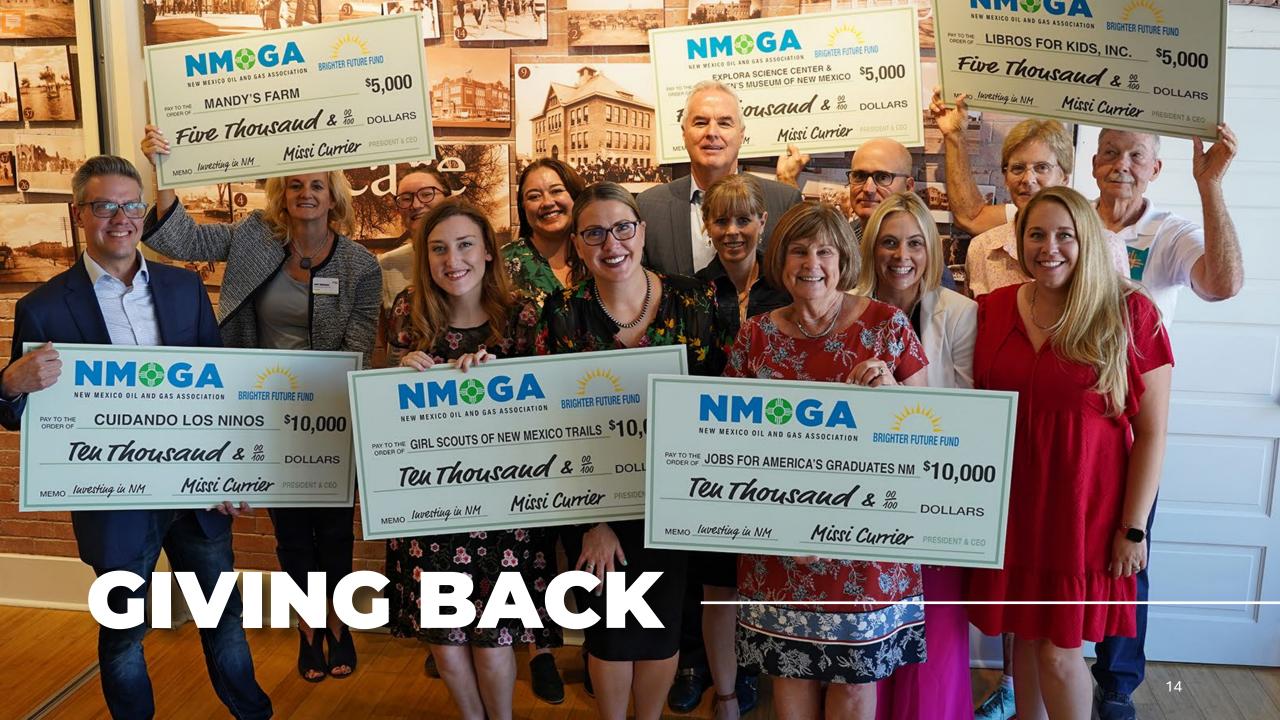
ENERGIZING NEW MEXICO



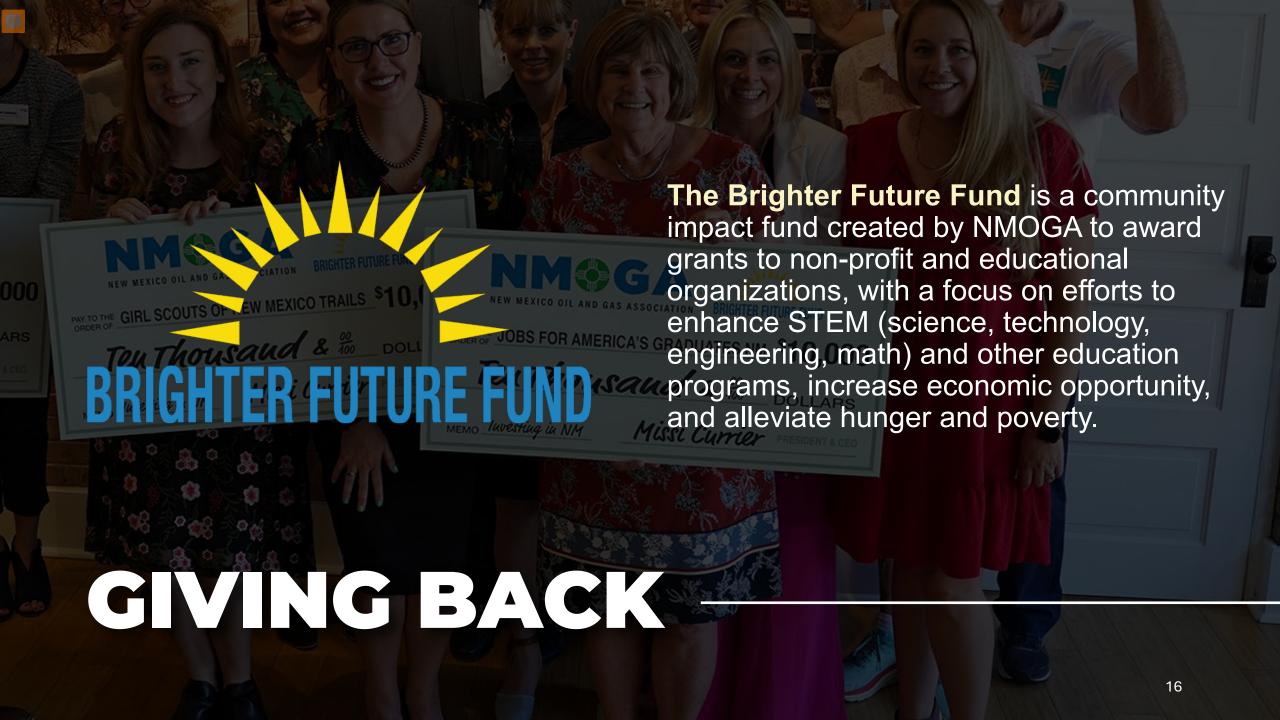


2023 Oil & Gas Funding Distributed to **CHAVES COUNTY MILLION** TOTAL FUNDING K-12 SCHOOL MILLION The New Mexico Oil and Gas Association is dedicated to the responsible development of secure, reliable, and cleaner energy to improve the lives of and communities of all New Mexicans.

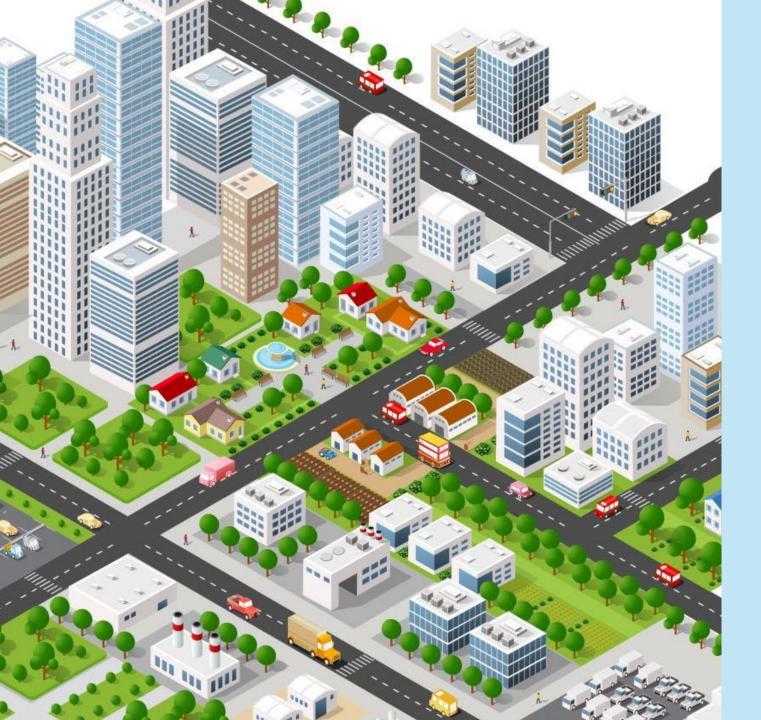
Data Sources: Legislative Finance Committee, Tax & Revenue Department, Public Education Department, State Investment Council, Department of Finance & Administration, and Public Schools Facility Authority. Compiled by New Mexico Tax & Research Institute.











DIVERSIFICATION OPPORTUNITIES

SITE SELECTOR FOCUS

- 1. Location, Location
- 2. Your Future Workforce
- 3. Transportation Infrastructure
- 4. Utilities
- 5. Zoning
- 6. Rehab vs. New Construction
- 7. Costs and Incentives
- 8. Availability
- 9. Environmental Factors



"This study proves what we in New Mexico already know, we are doing the right things at the right time to produce the cleanest barrel of oil in the country. It also proves that state leadership matters — and New Mexico will not abdicate its responsibility to future generations.

Gov. Michelle Lujan Grisham, on November 14th, on the environmental measurement and analysis firm
Kayrros' "Methane Watch" report, which said New Mexico's oil and gas regulations have been shown to
significantly reduce greenhouse gas emissions compared to industry leading states like Texas

New Mexico Econ. Dev. Dept.

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New Mexico

Pop. (2023): 2,127,919 Median household income (2023): \$56,548 Credit Rating: AA / Stable

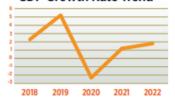
Pop. growth 2023–2028: 0.23% Median age (2023): 38.8 Right-to-work state: No

ECONOMIC RETENTION & DIVERSIFICATION

Graph dimensions: 86.52 px W 43.216 px H Y-axis: Gotham XNarrow Bold 3 pt X-axis: Gotham XNarrow GDP



GDP Growth Rate Trend



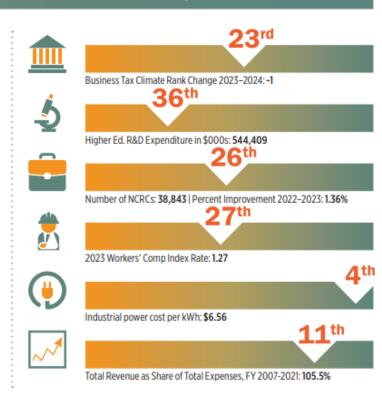
2022 GDP (in millions of current US\$) \$101.315

LEGISLATIVE UPDATE

HB 0401, signed in February 2023, renames the Technology for Education Act to Digital Equity in Education Act. This change requires the state's public and charter schools to submit their educational technology plans for students to the Public Education Department. The Act will supply \$42.1 million in funding to be distributed to schools to reduce inequalities students may face such as internet or computer access, so that students can participate in hybrid or remote learning.

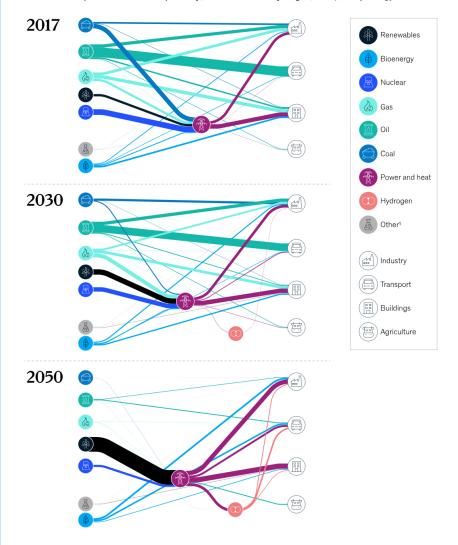
HB 95: Establishes a Renewable Energy Office in the state, which will be led by the Commissioner of Public Lands. New Mexico will use this office to advance production and development of renewable energy around the state.

HB 160: Allows the State Transportation Commission to waive Right of Way fees for installation of infrastructure to bring broadband internet infrastructure to unserved or underserved areas of New Mexico, allowing for smaller Internet Service Providers to create or build out projects for less.



The path to net-zero emissions requires a fundamental and global shift in how energy is produced and used.

Net-zero Europe decarbonization pathway, renewables and hydrogen, total primary energy demand



¹Other miscellaneous sources (eg, nonrenewable waste). Source: Net-Zero Europe: Decarbonization pathways and socioeconomic implications, McKinsey, November 2020



ECONOMIC DIVERSIFICATION

Stability – Innovation - Growth

How Oil & Gas is Helping to Diversify

- Hydrogen production and transportation. Oil and gas companies often have long histories with hydrogen production in their refining and chemical processes. In addition, existing capabilities in gas storage and transportation are relevant for hydrogen production and transportation because of their chemical similarities; both gas and hydrogen are flammable gases that need to be kept under pressure and carefully managed.
- Fueling AI. The rapid growth of artificial intelligence (AI) is increasing energy consumption and could lead to a boom in natural gas demand.
- EV charging. Players across the value chain, including retailers, refiners, and producers, can leverage their brands, customer relationships, real estate, and fuel stations near roads and highways to deliver fast-charging services for EVs.
- Decarbonization solutions. Pressure on oil and gas companies to decarbonize has pushed them to develop technical solutions and know-how that can be relevant to other industries. Oil and gas companies can leverage these to offer decarbonization solutions, including renewables generation, energy retail, batteries, and carbon capture, utilization, and storage (CCUS). And because the industry currently relies on fossil fuels and has long-standing relationships with suppliers, its representatives also belong at the table when designing the transition pathway.



REGULATORY OPPORTUNITIES

LEGISLATIVE & REGULATORY ISSUES

2024 Interim & 2025 Legislative Session

- Reclamation Fund
- Strategic Water Supply
- Utility & Transmission

2024 Regulatory Issues

- PFAS
- Water Reuse
- Clean Transportation Fuel Standard



NMOGA MISSION*

The New Mexico Oil & Gas Association is a coalition of oil and natural gas companies, individuals and stakeholders dedicated to promoting the safe and environmentally responsible development of oil and natural gas (and other energies) resources in New Mexico.*



THANKYOU

