Objective:
To position New
Mexico as a national
leader in energy and
natural resources
management.



### **Budget Overview:**

Agency Submission 9/1/22: \$155,721,200

General Fund: \$40,179,700

• Federal Funds: \$68,910,700

• Other Revenues: \$31,905,300

• Other Transfers: \$4,281,300

• Fund Balance: \$10,444,200

FY23 Budget: \$80,406,100

• General Fund: \$29,358,500

• Federal Funds: \$26,407,600

• Other Revenues: \$17,729,600

• Other Transfers: \$4,552,400

• Fund Balance: \$2,629,100

# Energy, Minerals & Natural Resources

EMNRD's proposed budget funds programs and positions to enhance:

- Fire Fighting and Natural Resource Protection
- Industry Oversight: Oil and Gas, Mining
- Visitors' experiences in our State Parks
- Solar and green building tax credit certifications for New Mexicans
- Program Support the backbone of the agency
- Maximum deployment of IIJA, IRA, other federal dollars



#### State Forestry (P741)

Agency Submission: \$31,972,800 (GF: \$9,660,100; Fed: \$18,380,100)

**FY23:** \$18,187,000 (GF: \$4,929,300 Fed:\$10,590,200)



- Increase initial attack capacity with seasonal fire engine bosses in all Districts
- Create 3 state Hot Shot crews to build expertise and retain trained firefighters
- Expected Outcomes: high initial attack success rate and improve firefighter career advancement opportunities, capacity to do forestry work when not on fires

#### Local firefighter training & support

 Expected Outcomes: Provide more training for firefighters, coordinate with more local gov't fire departments, and improve state-jurisdiction wildfire management

#### Post-fire watershed recovery

- Create post-fire watershed response and recovery capacity to address burned area damage
- Improve forestry, watershed + fire management support to Tribes, Pueblos, and Nations
- Expected outcomes: More assistance to wildfire-affected communities on flooding and post-fire damage, technical assistance to Tribes, and more reforested acres





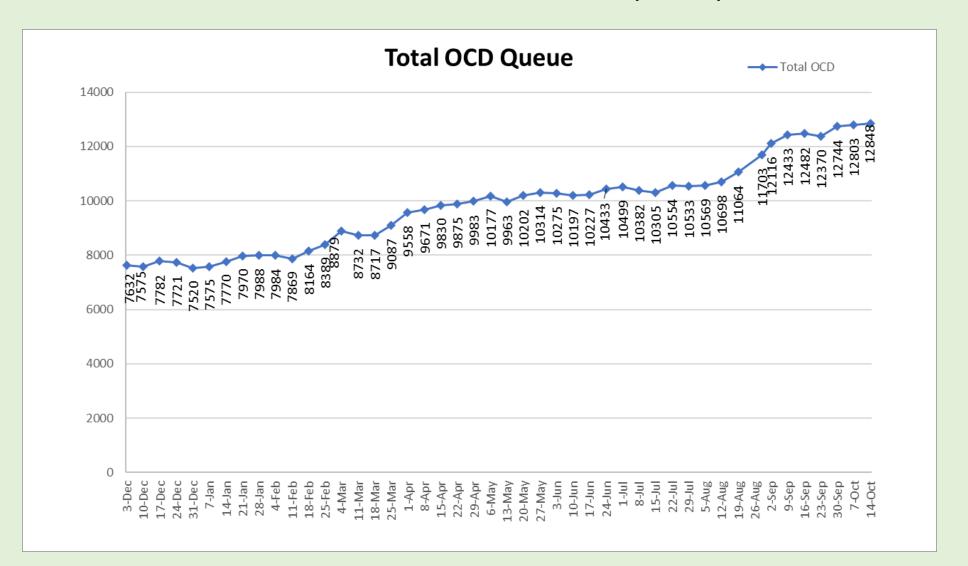
#### Oil Conservation Division (P744)

Agency Submission: \$57,190,100 (GF: \$10,421,500; Fed: \$25,839,700)

**FY23:** \$13,198,600 (GF: \$7,575,300; Fed: \$805,200)

- Jan. 2022 UNM BBER report found that production has doubled in the last few years, but OCD staffing has not kept pace, creating backlogs
- Creates 20 new FTEs across the Division including the environment, engineering, legal, IT, hearings and administration bureaus
- Staffs the Division for responsible oversight of the oil and gas industry
- Additional staff can improve permit and remediation processing time, supporting the state's budget by keeping operations and cleanup running in a timely and efficient manner. Additional staff is also expected to bring increased revenue to the state through increased remediation and reclamation activities.
- Invests in data collection and analysis for improved transparency
- Federal and Other State dollars are for specific uses not operations and salaries

#### Oil Conservation Division (P744)



Agency Submission: \$41,412,400 (GF: \$12,661,500 Fed: \$9,236,700)

**FY23:** \$29,611,400 (GF: \$9,958,400 Fed: \$4,702,723)

 Supports hiring law enforcement park rangers statewide to promote public safety and protect natural and cultural resources

 Fills vacancies to better serve New Mexicans and grow the outdoor recreation economy

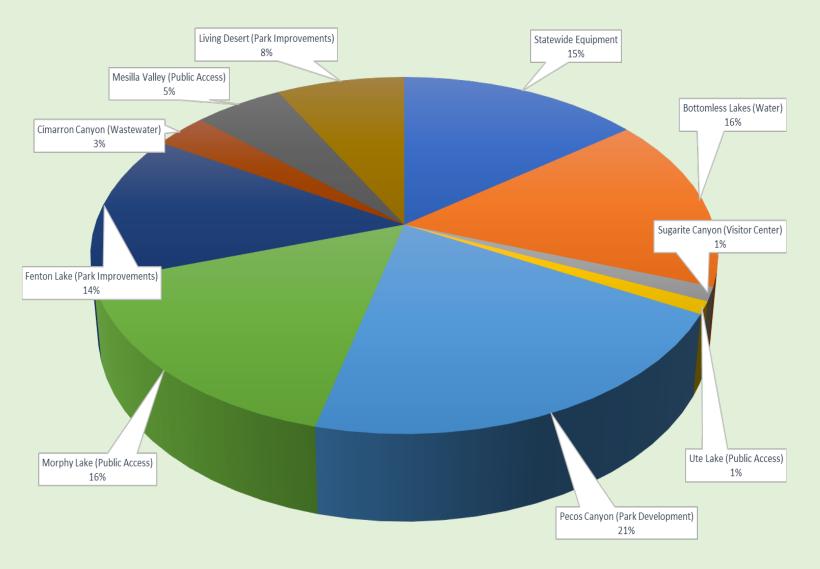
Reduce unfunded vacancy rate to 10%

No new FTEs were requested for State Parks



# ARPA INFRASTRUCTURE PROJECTS FISCAL YEARS 23-25

#### State Parks Division (P742)





# Economic Impact of Outdoor Recreation in New Mexico

- Contributed \$2.4B to New Mexico's GDP, 2.2% of the state's total GDP. Of that number, 27% in direct spending on outdoor recreation activities and 63% supported construction and travel.
- Created 35,065 jobs in the state and \$1.2B in total compensation, along with 3.1% and 2.3% of total employment and compensation in the state, respectively.
- Our state ranks fifth in the country for value-added growth and second for employment growth in the outdoor recreation industry.
- Between 2015 and 2019, the number of total visitors to New Mexico grew 12% and visitor spending grew 18%.



- The 2021-2026 SCORP was completed December 2021; and approved March 2022. SCORP complements and supports SLO outdoor recreation efforts.
- The SCORP provides recommendations to guide outdoor recreation providers in achieving a common vision for outdoor resources in New Mexico.
- Identifies the economic contributions of outdoor recreation to the state and the nation.
- The SCORP is updated every five years. These updates are a federal requirement for the state and allow New Mexico to continue to receive federal funding from the Land and Water Conservation Fund.
- To learn more about the SCORP and to download a copy of the final report, go to:
  - https://www.emnrd.nm.gov/spd/statewidecomprehensive-outdoor-recreation-plan-scorp/.



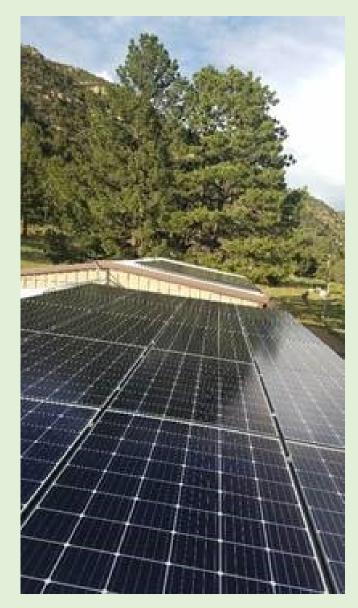
- The LWCF State and Local Assistance Program provides matching grants to support state, local and tribal governments and is administered through the State Parks Division. Grants fund the acquisition and/or development of outdoor recreation areas and facilities on public land.
- Projects funded through the LWCF require a 50% match and are legally bound to remain as outdoor recreation facilities in perpetuity.
- Annual appropriations of LWCF funds to NM are anticipated to be around \$3M.
- State Parks is currently soliciting proposals, these solicitations will occur annually.
- An additional \$150M is currently available through the Outdoor Recreation Legacy Partnership (ORLP) for urban, underserved and economically challenged areas.

#### **Energy Conservation and Management Division (P740)**

Agency Submission: \$5,516,800 (GF: \$1,979,000 Fed: \$3,289,900)

**FY23:** \$4,073,400 (GF: \$1,934,800 Fed:\$1,911,200)

- Solar Market Development & Sustainable Buildings Tax Credits (SBTC)
  - Legislature expanded programs with no commensurate additions to ECMD staffing
    - 2,613 solar tax credit applications were approved and certified in 2021 totaling \$8 million
    - Issued 843 SBTC certificates in 2021 for residential, commercial, and manufactured homes (under the 2015 program). Average 800+ applications/year.
  - Add 2 new FTEs in the Tax Incentives Program to process applications timely and answer constituent inquiries



#### Mining and Minerals Division (P743)

Agency Submission: \$13,516,100 (GF: \$1,352,300 Fed: \$11,296,800)

**FY23:** \$9,296,200 (GF: \$928,900 Fed: \$7,530,800)

- Supports implementation of Water Data Act (EMNRD has never received funding to implement the Act)
  - \$250k recurring, 2 FTEs
  - \$900k one-time contract dollars for design and implementation, water data digitizing and conversation, collecting/processing data from all mines and oil/gas ops
- Increase in federal funding for mine reclamation



#### Program Leadership and Support (P745)

Agency Submission: \$6,113,000 (GF: \$4,105,300)

**FY23:** \$6,039,500 (GF: \$4,031,800)

- EMNRD needs funding for every single Program Leadership and Support position
- Recognizes Program Support's important role in EMNRD securing federal funds for New Mexico and managing legal compliance





#### Special Appropriation (one-time)

Agency Submission: \$1,813,336

Provides matching requirements for \$16,891,408 in federal infrastructure funds

- 40101: Preventing Outages and Enhancing the Resilience of the Electric Grid (formula award)
- 40502: Energy Efficiency Revolving Loan Fund Capitalization Grant Program (formula award)
- 40552: Energy Efficiency and Conservation Block Grant Program (formula award)
- 40503: Energy Auditor Training Grant Program (competitive award)





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## Thank you