## Appendix DD - Energy, Minerals, and Natural Resources Department



## Climate, Energy, and Natural Resources

Summary of Relevant Appropriations, 2024 General Appropriation Act (dollars in thousands)

| Goal  Respond to climate change and mitigate damage Emergency fire response (Hotshot Crews) Wildland firefighter salary increase Grid resilience and modernization grants (federal formula grants + state match) | Agency    | GF                         | Other  | GF   |   |
|--|-----------|----------------------------|--|--|---|
| Emergency fire response (Hotshot Crews) Wildland firefighter salary increase   |           |                            |  | GF   | Other   |
| Wildland firefighter salary increase   | ı         |                            |  |  |   |
|  | EMNRD     | \$ 924.8                   |  |  |   |
| Grid resilience and modernization grants (federal formula grants ± state match)  | EMNRD     | \$ 363.3                   |  |  |   |
|  | EMNRD     |                            |  | \$ 1,705.0   | \$ 14,000.0   |
| Geothermal energy research and development (see Note A)  | NMIMT     |                            |  | \$ 2,000.0   | STANTED   |
| Grants for geothermal development projects and cost-benefit studies of proposed projects (geothermal projects development fund)  | EMNRD     |                            |  | \$ 2,500.0   |   |
| Loans for geothermal development projects (geothermal projects revolving loan fund)  | EMNRD     |                            |  | \$ 2,500.0   |   |
| Federal Climate Policy Advisor   | EMNRD     |                            | \$ 217.9   |  |   |
| Forest and watershed management projects, hazardous fuel reduction, tree thinning, and watershed restoration   | EMNRD     |                            | \$ 22,300.0  |  |   |
| Administration of loan programs for adention of wind, solar, and goothermal angray   | LIVIIVIND |                            | φ 22,300.0   | \$ 10,000.0  |   |
| technologies and weatherization in low-income communities  | EMNRD     |                            |  | φ 10,000.0   |   |
| Subtotal   |           | \$ 1,288.1                 | \$ 22,517.9  | \$ 18,705.0  | \$ 14,000.0   |
| Improve Water Conservation, Management, and Infrastrucutre   |           | agradentale e dage i       | eligação haggaráfeca   | - place and the second division  | te de la company de la comp |
| Improve quality of and access to water data  |           |                            |  |  |   |
| Staff at Mining and Minerals Division to support Water Data Act reporting  | EMNRD     | \$ 144.5                   | The second of th |  |   |
| Software development services for Water Data Act reporting   | EMNRD     | \$ 200.0                   |  |  |   |
| Water measurement and metering equipment operation and maintenance   | OSE       | 1 2 2 2 2 2                |  | \$ 500.0   |   |
| Hydrographic survey work to support water rights adjudications   | OSE       |                            | 1 American 1 1   | \$ 300.0   | e 5000 6  |
| Efficiently manage existing water resources  | USE       |                            |  | an residition  | \$ 5,000.0  |
|  |           |                            |  |  |   |
| Staff to support Water Security Planning Act implementation  | OSE       | \$ 1,307.1                 |  |  | Matthew Co  |
| Active Water Resource Management   | OSE       | \$ 1,050.3                 |  |  |   |
| Investment in Indian water rights settlement projects  | OSE       |                            |  | \$ 20,000.0  |   |
| Water infrastructure project funding and administration (see Note B)   | OSE       | \$ 359.5                   |  |  |   |
| Development, implementation, and administration of state surface and ground water  |           | A PERSONAL PROPERTY OF THE |  | \$ 7,000.0   | may kepika barabah 1 sal  |
| permitting programs (water quality management fund)  | NMED      | September 1                |  |  |   |
| C2: modernize water rights adjudication tracking system applications and database  |           |                            |  |  |   |
| ,  | OSE       | 940. Burn                  |  | \$ 225.0   |   |
| Subtotal   |           | \$ 3,061.4                 | \$ -   | \$ 27,725.0  | \$ 5,000.0  |
| Preserve natural lands and habitat   |           |                            | \$41786360   |  |   |
| Improve agency capacity  |           | e compressed to            |  |  | h Nasylans vel  |
| State Parks recruitment and retention  | EMNRD     | \$ 900.0                   |  |  |   |
| IT services, utilities, and equipment  | EMNRD     | \$ 287.5                   |  |  |   |
| Rio Grande Trail Commission staff  | EMNRD     |                            | A STAR A  | \$ 225.0   |   |
| Enhance statewide conservation and remediation efforts   |           |                            |  |  |   |
| Sampling and community outreach for PFAS and other emerging contaminants   | NMED      | 10 Mary 1991               | te a li viva la 1986 y s   | \$ 1,000.0   | gerin medicin   |
| Conservation and agricultural easments   | EMNRD     |                            | 6 1 406 3  | 1,000.0  |   |
| Orphaned well plugging   | EMNRD     |                            | \$ 1,406.3   |  | 2004 (17/24)  |
| Fully fund the Conservation Legacy Permanent Fund  |           |                            | \$ 1,200.0   |  |   |
|  | DFA       |                            |  | \$ 300,000.0   |   |
| Subtotal   |           | \$ 1,187.5                 | \$ 2,606.3   | \$ 301,225.0   | \$  |
| Enhance oversight of the oil and gas industry  |           |                            |  |  |   |
| Improve agency capacity (Oil Conservation Division)  | <u> </u>  |                            |  |  |   |
| Underground Injection Control Bureau staff (Note C)  | EMNRD     | \$ 490.0                   | - 301. ESE   | sign description of the  | Santage Francis   |
| Environmental Control bureau staff   | EMNRD     | \$ 380.0                   |  |  |   |
| OCD hearing staff  | EMNRD     | \$ 119.8                   |  |  |   |
| Inspection and compliance backlogs   | EMNRD     |                            |  | \$ 2,525.0   |   |
| Improve agency capacity (Environment Department)   |           |                            |  |  |   |
| Agency-wide salary increases   | NMED      | \$ 5,652.0                 |  |  |   |
| Funding for inspections and enforcement  | NMED      | Ψ 5,052.0                  |  | \$ 1,000.0   |   |
|  |           |                            |  | The Committee of the Co |   |
| Surface water discharge permitting program   | NMED      | 19 80 60                   |  | \$ 600.0   |   |
| C2: Document digitization and management system  | NMED      |                            |  |  | \$ 1,600.0  |
| C2: Modernize & migrate applications to cloud, implement digital public portal   | NMED      |                            |  |  | \$ 800.0  |
|  |           | \$ 6,641.8                 | \$ : 10 - 10 - 10 - 10 - 10  | \$ 4,125.0   | \$ 2,400.0  |
| Subtotal   |           | \$ 0,041.0                 | <b>5</b>   | \$ 4,125.0   | ¥ 2,400.0   |

## Notes

- A Section 9 Expendable trust appropriation (4 year expenditure with program evaluation criteria)
- B Based on recommendations from 2023 Water Policy and Infrastructure Task Force report
- C Anticipating EMNRD will apply to US EPA for primacy on enforcing Class VI wells (i.e. for Carbon capture and sequestration)