

YVER CALDERA



Oregon Department of Geology and Mineral Industries

Senate Committee on Natural Resources and Wildfire February 18, 2025

Bills to support MLRR Program

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Bill #	BILL SUMMARY				
<u>HB5010</u>	Relating to the financial administration of the State Department of Geology and Mineral Industries; declari				
	an emergency.				
	Appropriates moneys from General Fund to State Department of Geology and Mineral Industries for biennial				
	expenses.				
<u>SB836</u>	Relating to fees imposed by the State Department of Geology and Mineral Industries.				
	Establishes fees for permit applications and renewals in the Mineral Land Regulation & Reclamation Program.				

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Mineral Land Regulation and Reclamation Program (MLRR)

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Qa 30.8 ± 0.5 Ma

Albany Field Office, 14 staff

2024 Permits by Type	Number		
Operating Permit (OP)	890		
Exclusion Certificate (EC)	144		
Exploration Permit (XP)	28		
Gas Well	75		
Geothermal Well	25		

2024 Customer Service	Actions
Public Records Requests	167
Complaints Received	35

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Mine Site Inspections Fall Short of KPM 4 target

Qa 30.8±0.5 Ma

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Application Processing Exceeds Regulatory Timelines

Qa 30.8±0.5 Ma

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5-Year Trend



-Cumulative Permits Issued -Cumulative Applications Received



MLRR Program Right-Sizing: POP 103 & SB836

Dedicated Drilling Program – 2 FTE (Oil & Gas, Geothermal, and Exploration Well Permits)

Improved Surface Mining Outcomes – 7 FTE (Operating Permits & Exclusion Certificates)

- **4 Field Inspectors/Permit Specialists** will meet site inspection target (20%) in 2026 and exceed KPM target in 2027. A revised target will be proposed for 2027-29.
- **3 Reclamationists** will add technical expertise and reduce individual application workload to meet regulatory timelines for permit application processing by 2028.

<u>Operational Efficiency and Timely Customer Service - 3 FTE (Program-wide)</u>

- **Decrease agency response time** to public and permittee general inquiries
- Improve training and outreach materials for permittees and the public
- Facilitate program-wide alignment of regulations and practices, last reviewed in 2009
- Additional supervisory position promotes staff retention and **improves operational functionality**.



Factors contributing to MLRR Program Costs

Qa, 30.8±0.5 Ma

Cost of MLRR Program



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2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030



GRB Proposed Fee Schedule Summary

Qa 30.8±0.5 Ma

	Surface Mining Operating Permit 900 permits		Exclusion Certificate 150 Certificates	
	Current	Proposed	Current	Proposed
Application Fee	\$2,000	\$6,500	\$80	\$200
Annual Renewal	Base Fee: \$1200 (No Mineral Extraction) \$1460 (Mineral Extraction)	Base Fee: \$3,500	\$165	\$200
Fee	Tonnage Fee: \$0.0125 (\$/ton)	Tonnage Fee: \$0.030(\$/ton)		

	Exploration Permit 30 permits		Oil & Gas Well 80 permits		Geothermal Well 25 permits	
	Current	Proposed	Current	Proposed	Current	Proposed
Application Fee	\$2,000	\$5,000	\$2,000	\$5,000	\$2,000	\$5,000
Annual Renewal Fee	\$1,460	\$3,500	\$1,160	\$4,000	\$2,725	\$4,000

Senate Bill 836 is estimated to generate new Other Fund revenues of \$4,912,075 to cover personal costs, services & supplies and 4.5 month operating balance.



Surface Mining Fee Comparison

Qa 30.8±0.5 Ma

Application for Operating Permit Current = \$2,000, Proposed = \$6,500

Annual Renewal for Operating Permit reporting 100,000 tons of production Current Renewal = \$2,710

base fee (\$1,460) + production fee (\$0.0125 x 100,000 tons of rock = \$1,250)

Proposed Renewal: \$6,500

base fee (\$3,500) + production fee (\$0.0300 x 100,000 tons of rock = \$3,000)





MLRR Program Right-Sizing: POP 103 & SB836



A strategic expansion of the MLRR program is needed to meet regulatory and customer service needs.

Goal: Administer a regulatory program that balances environmental management with economic development, allowing the state to meet its infrastructure and housing goals.

Structure: Additional FTE, including field inspection staff, technical experts, customer service specialists and supervisory staff to fully support identified priorities for drilling, exploration and surface mining permits.

Revenue Sources: Other Fund (Fees)

Results: Increase mine site inspection (KPM 4) and customer service (KPM 5), decrease in permit application timelines.