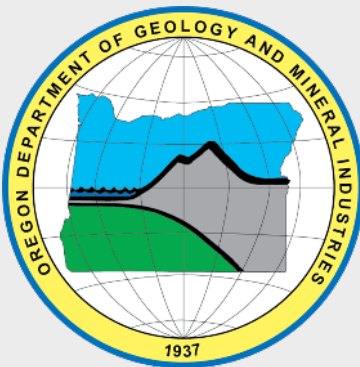




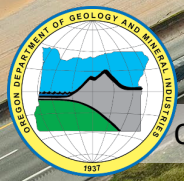
Oregon Department of Geology and Mineral Industries

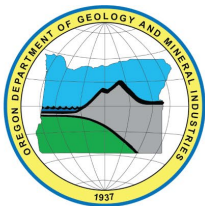
Oregon Environmental Restoration Council
July 2026

OUR MISSION

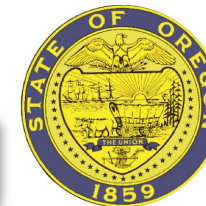
We provide earth science information and regulation to make Oregon safe and prosperous.

We envision an Oregon where people and places are prepared for natural hazards, where resource potential is responsibly developed, and where earth science contributes to the health of Oregon's coast, rivers, forests, and ecosystems.





OREGON DEPARTMENT OF GEOLOGY & MINERAL INDUSTRIES



AGENCY LEADERSHIP: ADMINISTRATION; FINANCE; INFORMATION TECHNOLOGY

GEOLOGICAL SURVEY & SERVICES

MINERAL LAND REGULATION & RECLAMATION

PUBLICATIONS, EDUCATION, AND OUTREACH



EARTHQUAKE &
VOLCANO HAZARDS



LANDSLIDE INVENTORY
& HAZARDS



MINERAL RESOURCE
EXPLORATION



FLOOD & CHANNEL
MIGRATION



TSUNAMI & COASTAL
EROSION



DECARBONIZATION
GEOSCIENCE



GEOLOGIC MAPPING



LIDAR MAPPING & REMOTE SENSING



SURFACE MINING
& EXPLORATION



CHEMICAL
PROCESS
MINING



OIL & GAS,
GEOTHERMAL
WELL DRILLING,
CARBON STORAGE

OUR STRATEGIC GOALS

Maintain Excellence

Remaining a respected authority in geology and mineral resource management

Embrace Innovation

Building resiliency and enabling sound economic development

Build Resiliency

Advancing equity and environmental justice through the energy transition

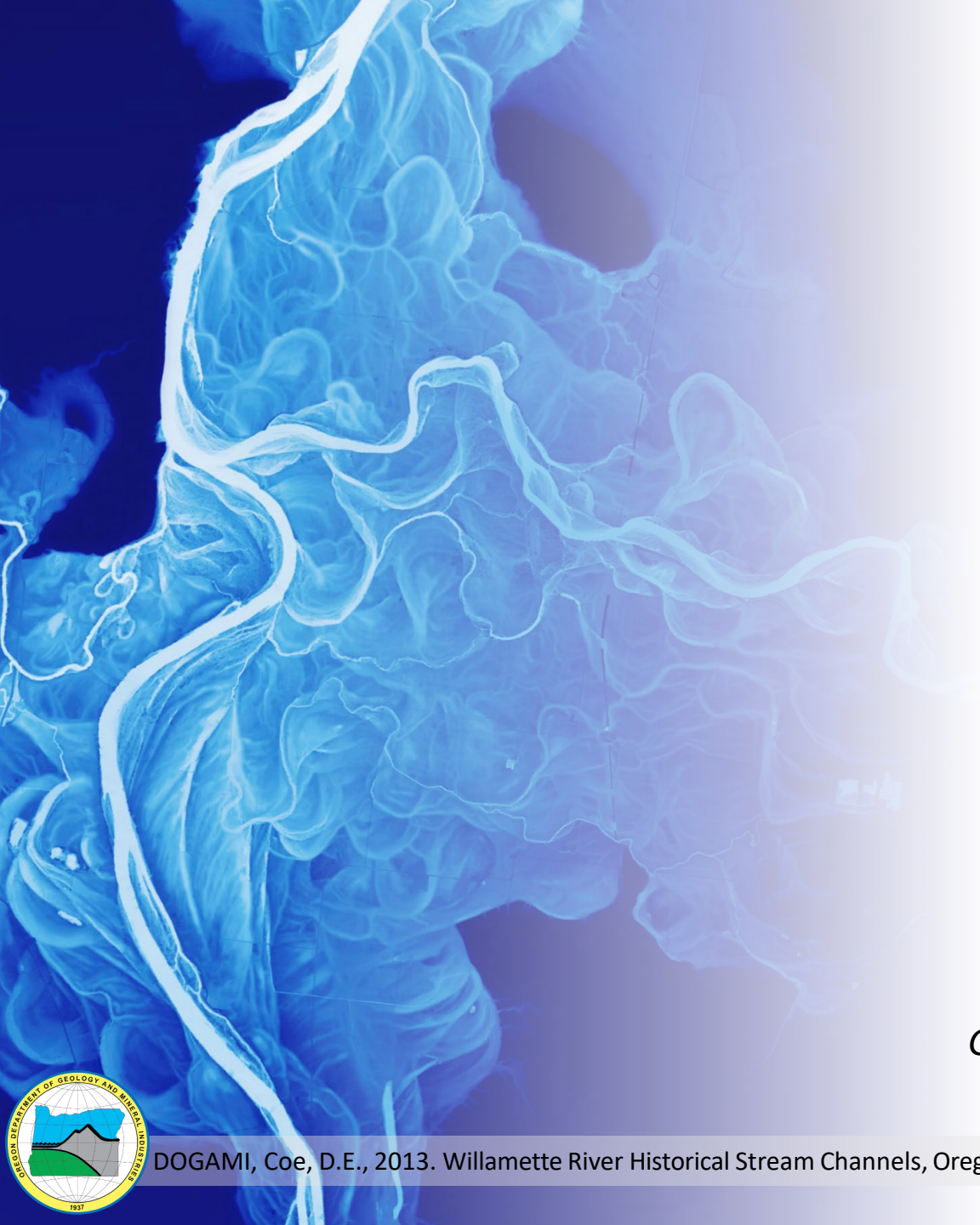
Improve Service

Streamlining regulatory processes without compromising rigor

Expand Outreach

Ensuring Oregonians can access geoscience information and understand DOGAMI's regulatory role





CONNECTIONS

Mining Regulation and Reclamation

Maintaining Oregon's land and water quality during mineral and energy resource extraction; ensuring reclamation for secondary beneficial uses

Mine Waste Characterization

Detailed, single study of mine tailings and waste material (e.g., critical minerals); County-scale deposit mapping

Protecting Communities from Harm

Hazard mapping protects the people and waterways OERF was created to restore; aid community planning and development in a way that limits risk to humans and the environment

Collecting and Sharing Earth Science Data

Geologic, natural hazard, remote sensing, and lidar data collection; understanding the impact of humans on the landscape



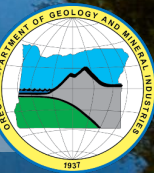
OPPORTUNITIES

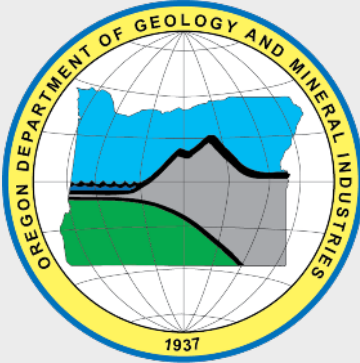
Enhanced Mine Reclamation

Restoring floodplain function, improving riparian and aquatic habitat, expanding native vegetation, and addressing environmental risks

Floodplain Science and Stewardship

Leadership and scientific support for floodplain restoration, management, and policy. Map rivers, gather bathymetric data, and assess floodplain connectivity, environmental risks, natural hazards, and climate change impacts





THANK YOU

Ruarri Day-Stirrat, Director
Christina Appleby, Legislative Coordinator