

A better Oregon through better data.

Oregon Geographic Information Council (OGIC)

Strategic Plan for Geospatial Data Management 2023-2026



The growing utility of **geospatial data** and its recognition as a vital component of government decision making creates a critical opportunity to improve investment, development, and governance of geospatial data, thereby increasing access to high quality, authoritative geospatial data layers.



Vision

Authoritative, reliable geospatial data are available and accessible when and where needed to support the equitable provision of services across the state of Oregon.



Mission

The Oregon Geographic Information Council oversees Oregon's Framework Program in providing a consistent and reliable network of geospatial resources and data for all Oregonians.



Framework Themes

Address Points
Admin Boundaries
Bioscience
Cadastral
Climate
Coastal and Marine
Elevation
Geodetic Control

Geoscience
Hazards
Preparedness
Hydrography
Land Use/Cover
Transportation
Imagery
Utilities





Who is OGIC?

The Oregon Geographic Information Council is the lead entity with responsibility for overseeing the strategic development and governance of geospatial Framework data including the development, implementation, and review of policies, practices, and standards.



What is Geospatial **Framework Data**?

Geographic information that a public body, under applicable provisions of law, or on the basis of scientific methodology, technical standards or technical expertise creates, generates, provides or aggregates, and that the Oregon Geographic Information Council, in consultation with the public body, identifies as necessary to support the business processes of a governmental agency. ORS 276A.500



Goals & Objectives

Goal 1:

Improve Data Sharing & Accessibility

1a - Prioritize data for development within Framework Program Grant Program

1b - Ensure integration of geospatial data with Federal databases and/or standards

1c - Define imagery portfolio for Oregon and determine long-term funding strategy

1d - Coordinate with local governments to increase data sharing and aggregation

Goal 2:

Improve Data Governance

2a - Create data standards and stewardship plans for foundational datasets

2b - Complete data inventory for all geospatial Framework data elements
2c - Build continued alignment between enterprise data governance activities and the Framework
Program



Strategic Plan Implementation

oGIC is the strategic and executive body responsible for guiding the implementation of the goals and objectives of the Strategic Plan.

The tactical and operational work will be led by the Geospatial Enterprise Office in partnership with OGIC Committees and performed by Framework Program participants and participating organizations.





