



ENTERPRISE information services

A better Oregon through better data.

Office of Data Governance and Transparency



Oregon's Office of Data Governance and Transparency, led by the Chief Data Officer, is the State's enterprise office for data governance, open data and transparency, and data policy.



Vision

Oregonians will have access to quality data when and where needed



Mission

Empowering the State of Oregon to leverage data as a strategic asset and steward data effectively and ethically throughout its lifecycle to improve the lives of Oregonians



Priority Areas

- Enterprise and Geospatial Data Governance
- Transparency and Open Data
- Data Delivery
- Enterprise Data Policy and Research



New and Coming Soon



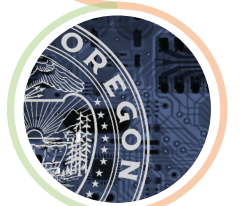
1 Publication of Statewide Data Governance Policy

2 Releasing Statewide Agency Data Inventory

3 Building the State's first Data Governance Program

4 Piloting new data curation and open data publication services

5 Launching the Office of Data Governance and Transparency Service Catalog



* Links and Resources

Data Leadership

Oregon's Data Strategy

Oregon Geographic Information Council

Data Governance

Statewide Data Governance Policy

Data Governance Maturity Model

Data Governance Plan Template

Oregon Framework Program

Open Data and Transparency

Oregon's Open Data Program

Oregon Transparency Website

Oregon's Open Data Portal

Oregon ArcGIS Online

Oregon Spatial Data Library

* Contact Kathryn Helms - Chief Data Officer



Top Initiatives

Create a Data Team



Establish a team of technology generalists to enable data delivery and sharing capacity.

Reinvigorate Open Data and Transparency



Build and sustain the State's first Open Data Program. Publish the first enterprise data inventory for the State.

Bridge geospatial and non-spatial data communities



Build joint strategies between GIS and other data communities, centered on shared data governance outcomes.

Building for Data Policy



Identify critical resource gaps and needs in building capacity and tools for data equity, data governance, and their policy areas.

Establishing Critical Roles



Build out service delivery and overall capabilities within the Chief Data Office.