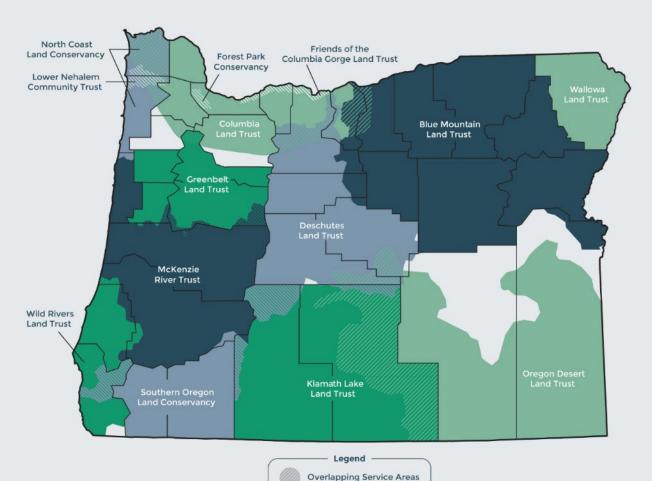


What to Expect

- Land Trusts & COLT
- Define source water protection
- Define land conservation
- Connection between land conservation and source water protection
- Benefits of land conservation
- Parting thoughts



REGIONAL WORK

Blue Mountain Land Trust

Columbia Land Trust

Deschutes Land Trust

Friends of the Columbia Gorge Land Trust

Forest Park Conservancy

Greenbelt Land Trust

Klamath Lake Land Trust

Lower Nehalem Community Trust

McKenzie River Trust

North Coast Land Conservancy

Oregon Desert Land Trust

Southern Oregon Land Conservancy

Wallowa Land Trust

Wild Rivers Land Trust

STATEWIDE WORK

Center for Natural Lands Management

Ducks Unlimited

Pacific Forest Trust

The Conservation Fund

The Nature Conservancy in Oregon

The Trust for Public Land

The Wetlands Conservancy

Western Rivers Conservancy

ASSOCIATE MEMBERS

Black Oregon Land Trust

Cerro Gordo Land Conservancy

Clackamas Soil and Water Conservation District

East Multnomah Soil and Water Conservation District

Helvetia Community Association

Northwest Rangeland Trust

Oregon Agricultural Trust

Tualatin Soil and Water Conservation District

View the Future

Yamhill Soil and Water Conservation District



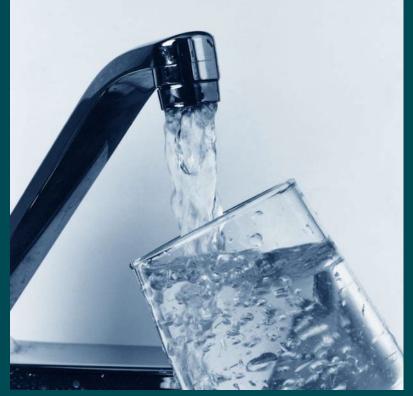
WE'RE THE COALITION OF OREGON LAND TRUSTS

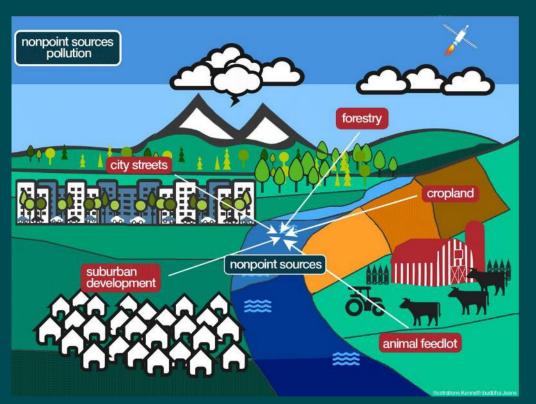
We represent more than 30 nonprofits across Oregon—all advocating for our natural world and the communities we serve.

Source Water Protection

Protecting the sources of our drinking water









Source Water Protection Tools

- Education
- Partnerships
- Incentives
- Land use laws
- Restoration
- Land conservation



Land Conservation

The use of voluntary legal tools to secure long-term protection of natural lands for their natural values and services.

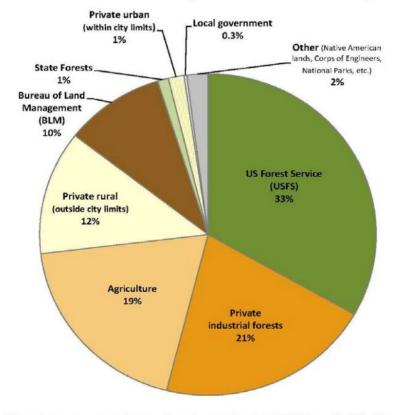




Land conservation is a key tool for protecting the natural lands that support our water sources.



Approximate Percentage of Land Use/Ownership within Surface Water Drinking Water Source Areas in Oregon



Drinking water source areas supplied by surface water comprise a total of 20,468 sq.mi (~20%) of Oregon. SW DWSAs cover ~60% of Western Oregon and ~2% of Eastern Oregon Analysis includes 160 community and non-transient non -community public water systems using surface water or classified as groundwater under the direct influence of surface water (13 - GWUDI systems).

Land Conservation Benefits

Water Supply

- Better Quality
- Reliable Quantity
- Reduced Treatment Costs
- Increased Resilience

Co-Benefits

- Climate resilience and mitigation
- Recreation and open space
- Supporting local economies
- Healthier and more equitable communities

Parting Thoughts

- Opportunities
- Information
- Capacity
- Partnerships



