



THE 20-YEAR STRATEGY

The Future of Landscape Resiliency in Oregon

Shared Stewardship Partnerships



Governor's Office



Oregon Department of Forestry



USDA Forest Service



Oregon Department of Fish and Wildlife



Bureau of Indian Affairs



Oregon Watershed Enhancement Board



Bureau of Land Management



Natural Resource Conservation Service

Oregon's Shared Stewardship Governance Structure



VISION

Healthy and resilient landscapes supporting Oregon's social, economic, and ecological needs for future generations.

Strategic Elements

- Reduce wildfire risk to communities
- Adapt ecological systems to persist in a changing climate
- Create functional aquatic and terrestrial ecosystems
- Support vibrant local economies
- Protect healthy watersheds and water resources
- Provide quality outdoor opportunities for all Oregonians
- Promote equity through the stewardship of landscapes

Shared Principles

Principle 1: Fund and support the development of locally led and collaboratively developed landscape assessments and plans that identify priority geographies and actions for landscape resiliency and wildfire risk reduction.

Principle 2: Commit to long-term participation and membership in the shared stewardship governance structure.





Shared Principles

Principle 3: Commit to supporting a science, information, and assessment network by providing information, expertise, and resources.

Principle 4: Commit to identifying and supporting capacity across Oregon by collectively working together to monitor and adapt to make this strategy successful.

Goals

GOAL 1

Landscape Condition

Shift the incidence, frequency, and severity of wildfires toward a desired condition by maintaining and restoring landscapes in Oregon that are resilient to extreme fire, drought, insects, and diseases.



GOAL 2

Governance & Engagement

Maintain a high functioning collaborative governance structure that allows for shared decision making; ensures fairness in distribution of benefits, costs, and risks; supports efficiencies and alignment across boundaries; engages Tribes, community and interest groups, scientists, and local partnerships and collaboratives; and is adaptable to changing conditions.



GOAL 3

Communication & Awareness

Increase public awareness of the inevitability of wildfire, the importance of understanding how to live safely with wildfire, and current progress towards landscape resilience and wildfire risk reduction.



Goals

GOAL 4

Capacity & Readiness

Make collaborative planning and implementation capacity of agencies, Tribes, local partnerships, and workforce commensurate with the scale of wildfire risk reduction and landscape resiliency treatments needed across Oregon.



GOAL 5

Funding

Establish a diverse and stable funding portfolio of federal, state, and private sources commensurate with needs to achieve intended quality, pace and scale of resilience treatments and support the capacity and readiness of partner entities.



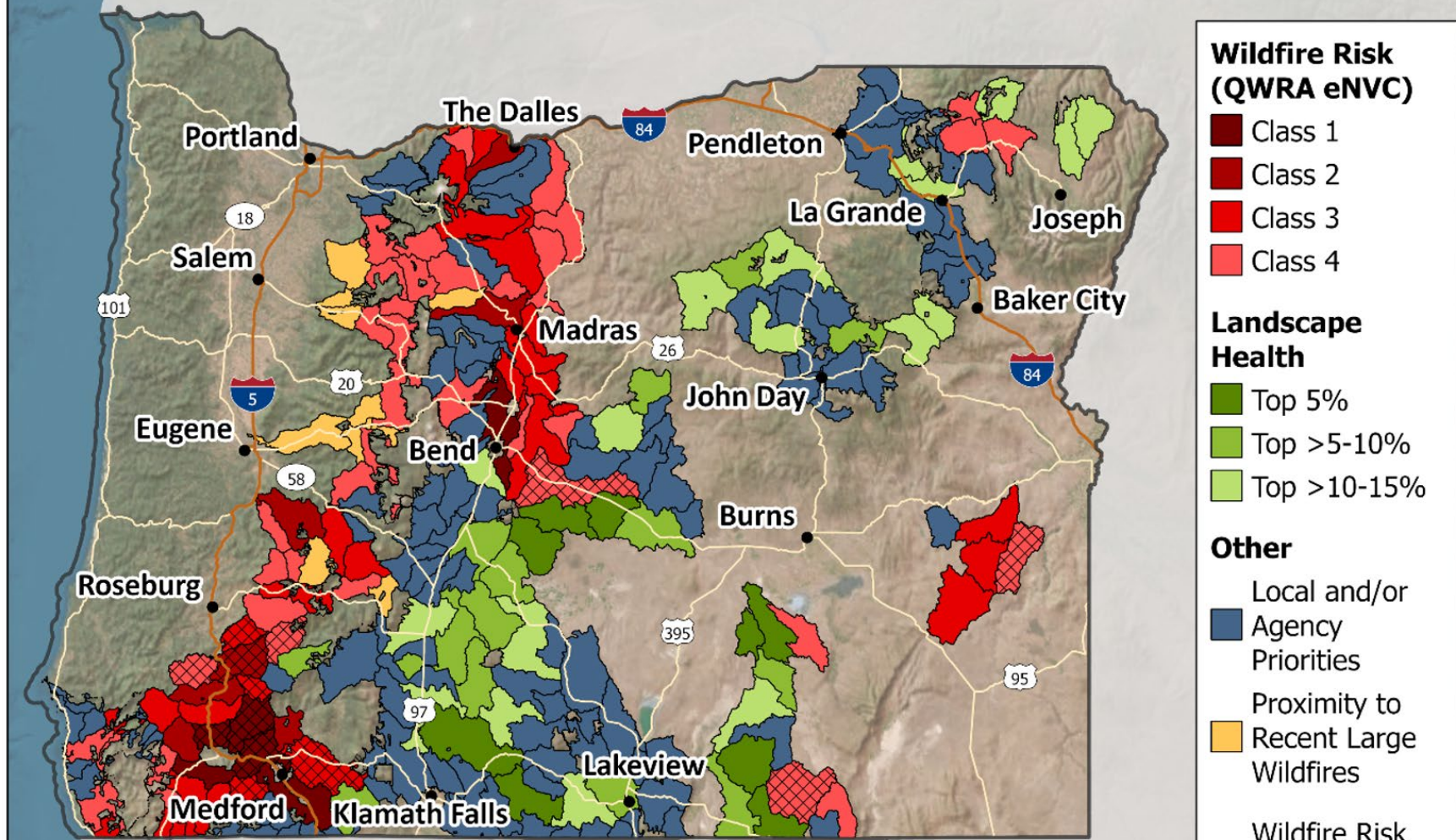
GOAL 6

Tracking, Reporting & Updating

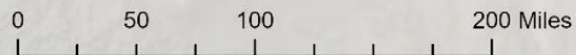
Track progress and provide real time reporting that displays relevant information based on progress towards landscape resiliency goals and metrics, including investments, actions, and outcomes that can be displayed publicly. Update the strategy as new information becomes available and is deemed necessary.



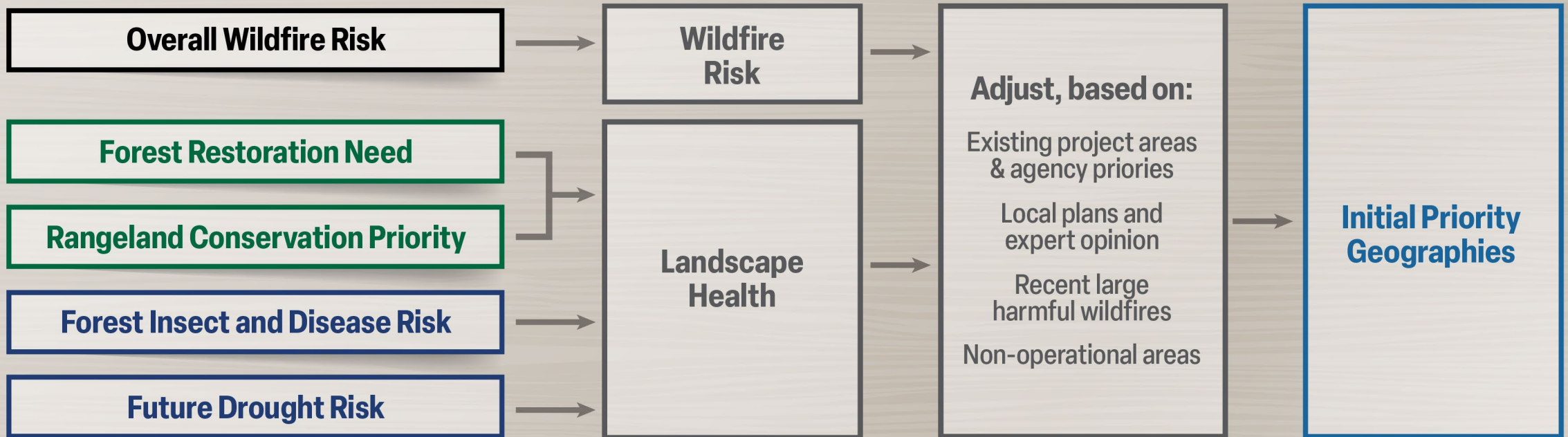
Initial Statewide Priority Geographies



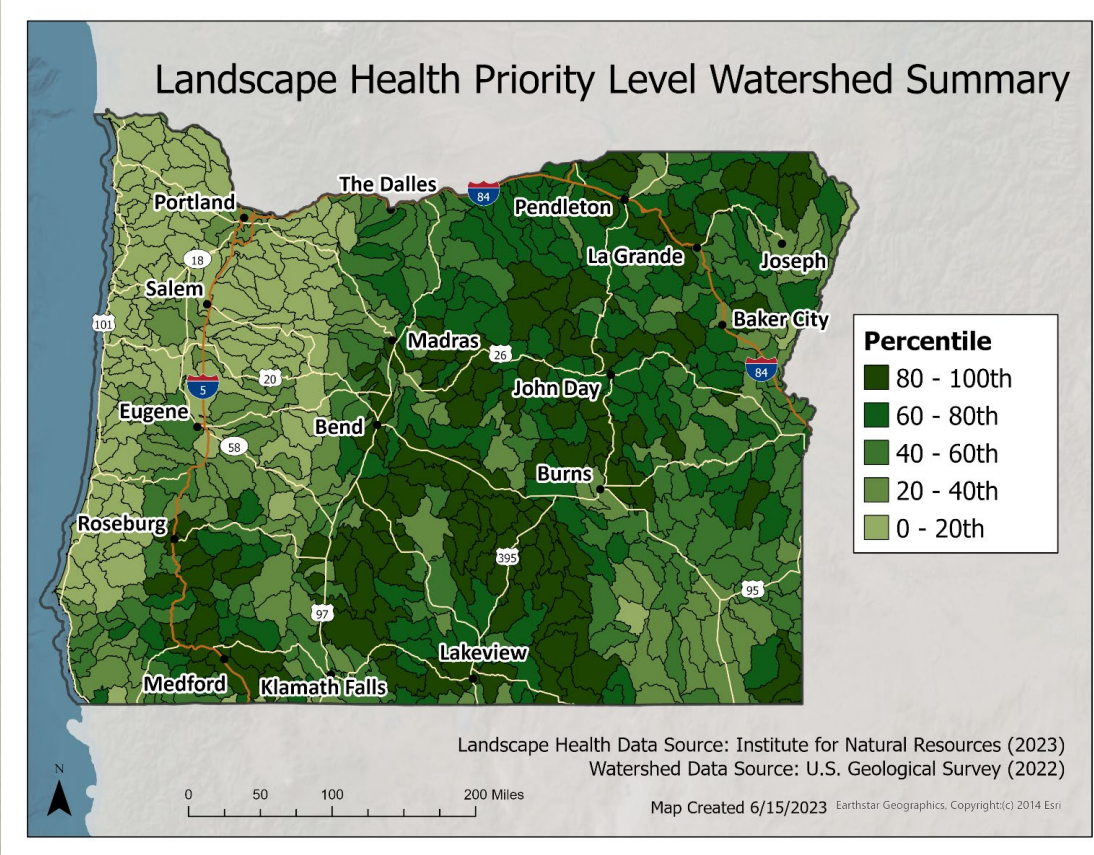
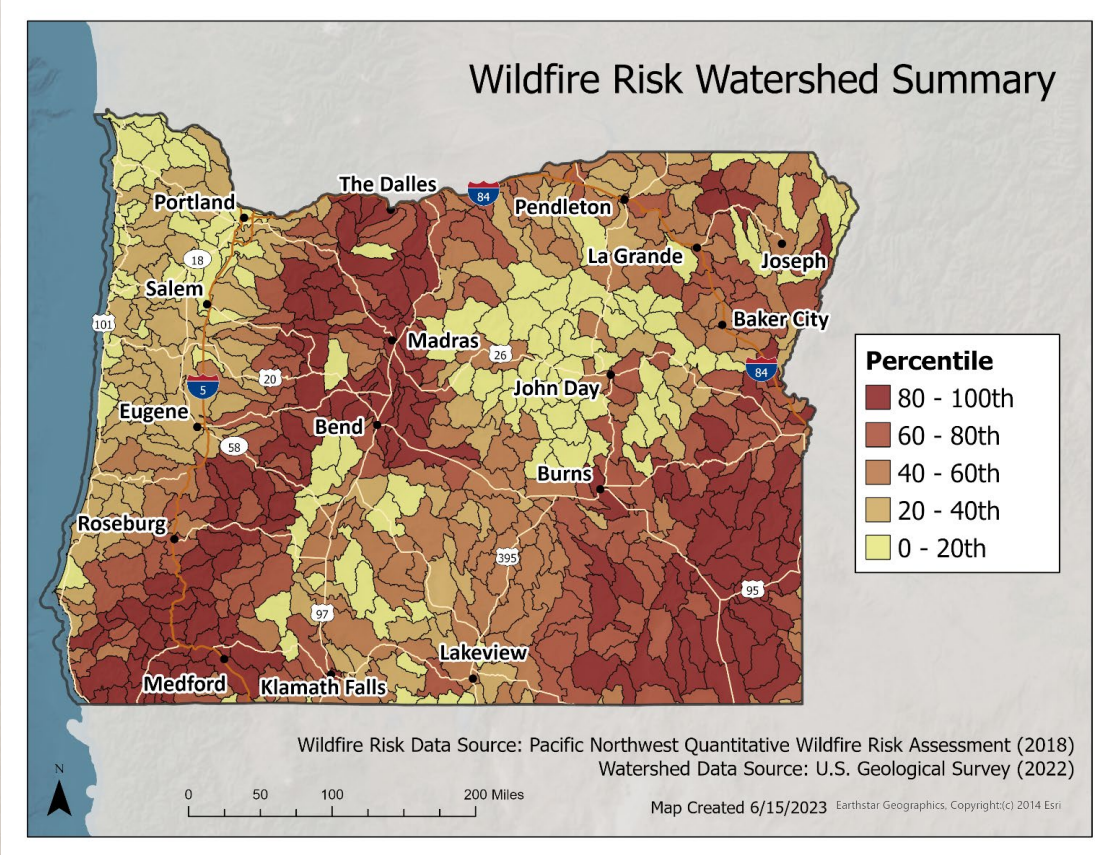
Wildfire Risk Data Source: Pacific Northwest Quantitative Wildfire Risk Assessment (2018)
Landscape Health Data Source: Institute for Natural Resources (2023)



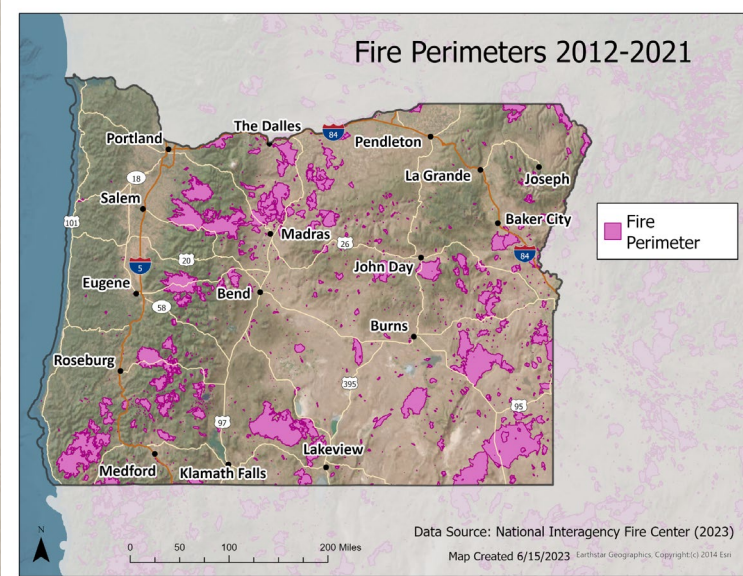
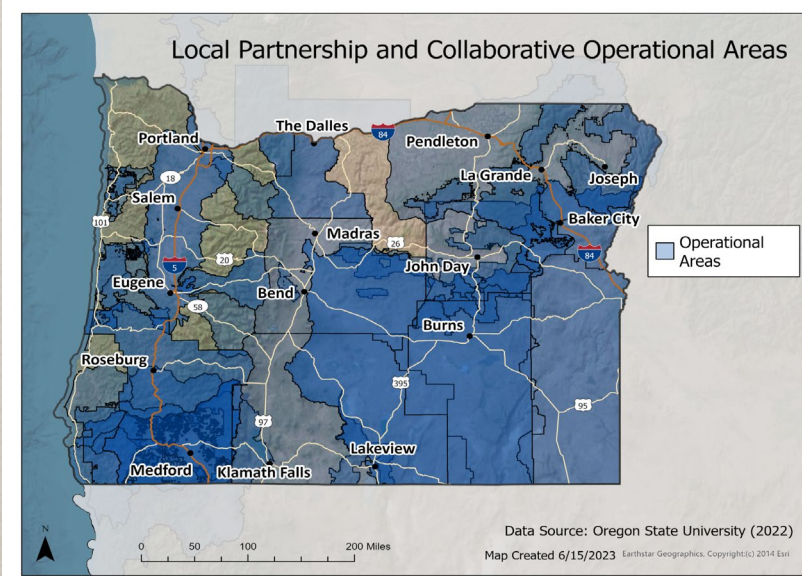
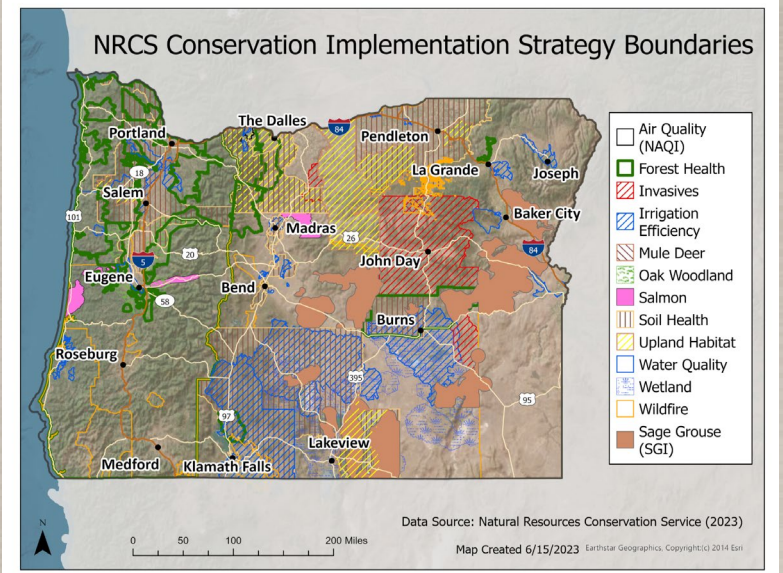
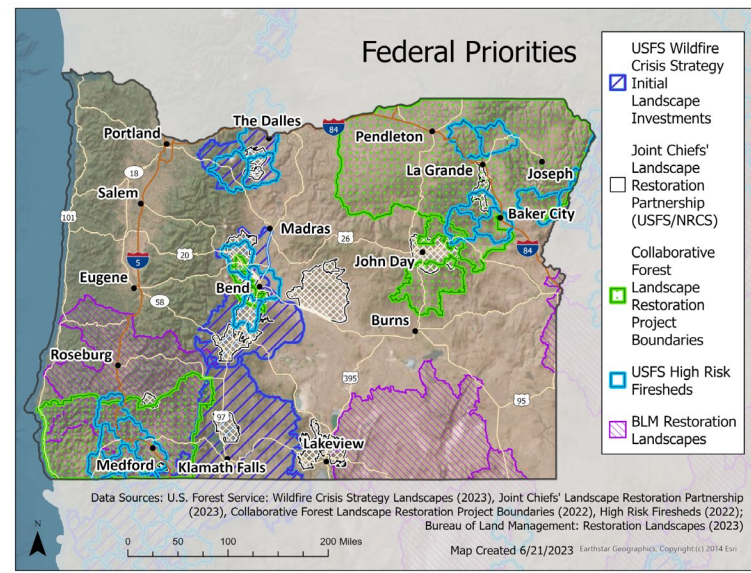
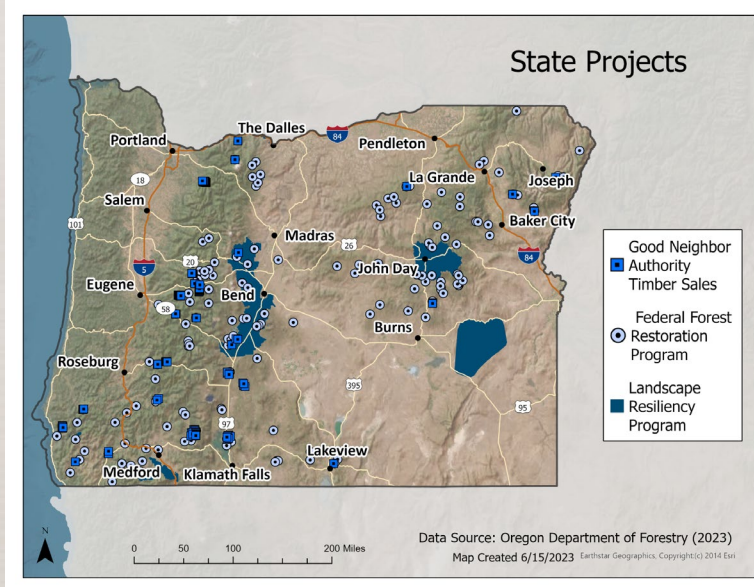
Geographic Prioritization Process & Methodology



Wildfire Risk & Landscape Health Watershed Summaries



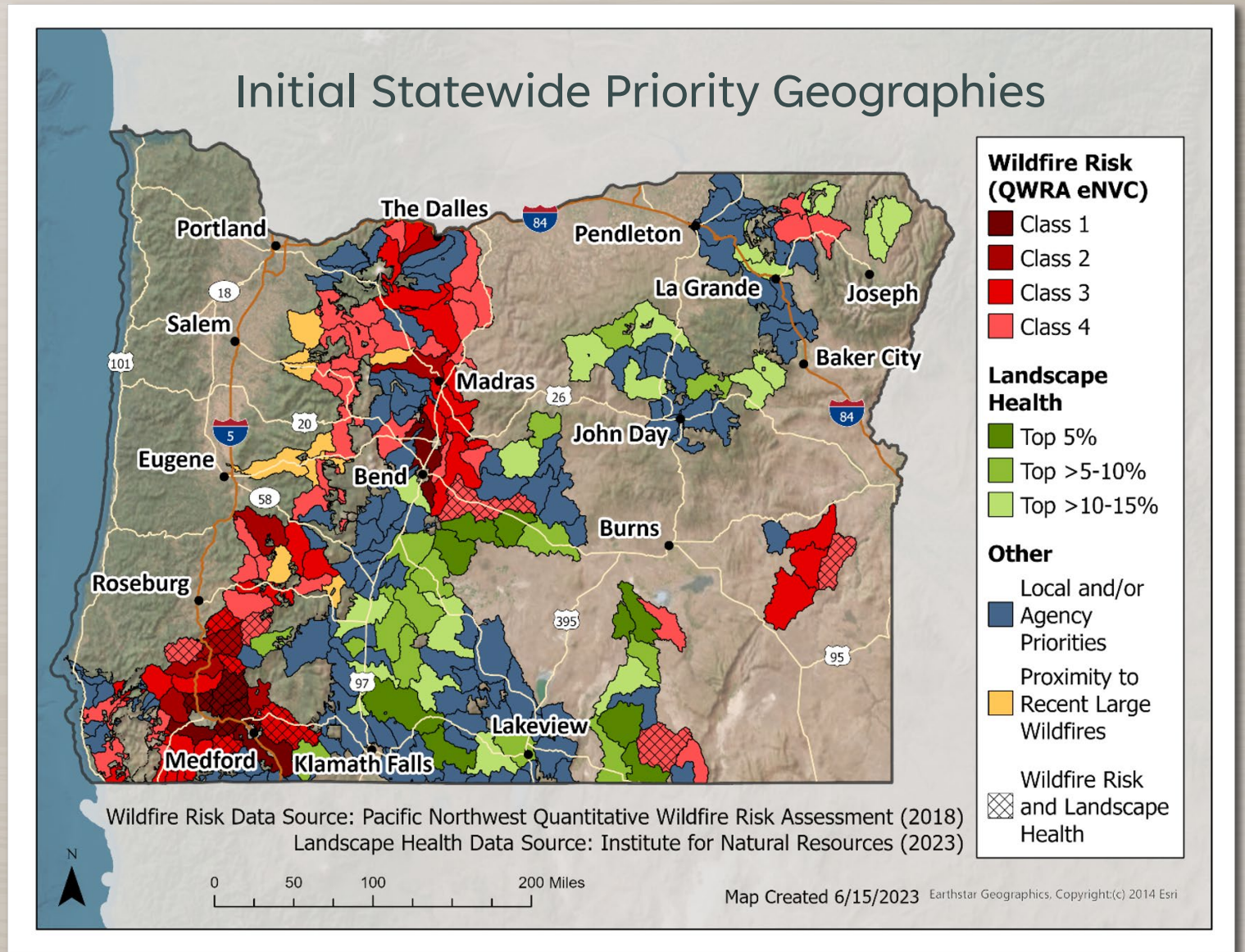
Refining the Results



Strategy for Coordinated Investments & Action

PRIORITY ACTIONS »

- Capacity Building and Collaboration
- Communications and Awareness
- Planning, Implementation, and Workforce Development
- Treatment and Landscape Restoration
- Monitoring and Research
- Innovative Funding



Estimated Acres and Costs

Ecosystem	Acres	Avg Treatment Cost per Acre	Estimated Treatment Cost
Forest	5.2 Million	\$1,000.00	\$5.2 Billion
Rangeland	7.9 Million	\$311	\$2.5 Billion
Total	13.1 Million		\$7.7 Billion



Vision to Action: Developing an Implementation Plan

- Regional Engagement and Partnership
- Information and Technology
- Capacity Building
- Communications and Awareness

A wide-angle landscape photograph showing a range of mountains. The foreground consists of rolling hills with patches of snow and scattered evergreen trees. The middle ground features a dense forest of evergreens. The background shows a range of mountains with significant snow cover under a blue sky with light clouds.

THANK YOU!

**LANDSCAPE
RESILIENCY SUMMIT**