

Oregon Department of Agriculture Native Plant Conservation Program

- In 1987, the Oregon State Legislature passed Senate Bill 533, establishing the "Oregon Endangered Species Act"
- Oregon Revised Statute (ORS) 564.100-564.135 "Wildflowers; Threatened or Endangered Plants"
- Plant conservation and recovery responsibilities were assigned to ODA
- Oregon Administrative Rules (OAR) 603-073 were developed with the initial listings in 1989





Our Plant Conservation in Practice:

- Regulatory: permitting and consultations, State List review & OAR updates, policy document reviews
- Conservation planning: Participation in regional partnerships, species-specific working groups, Oregon Native Seed Strategy development
- Conservation work/research: plant materials production, on the ground activities (e.g., outplanting/seeding), greenhouse studies or lab work, field surveys, taxonomic reviews
- Working with listed and non-listed rare plants



Permitting & Consultations

- Permits required to take, import, export, transport, purchase, sell, introduce, propagate, cultivate, preserve or possess any listed plant species (or part thereof) without landowner permission and ODA permit
- Consultations prior to permitting, such as for:
 - Roadside maintenance or utility work
 - City, county, or state park development (e.g., trails or rec areas)
 - Plant cultivation, introduction or augmentations, transport



Examples of crossover with SWCDs



Private property restoration/outreach

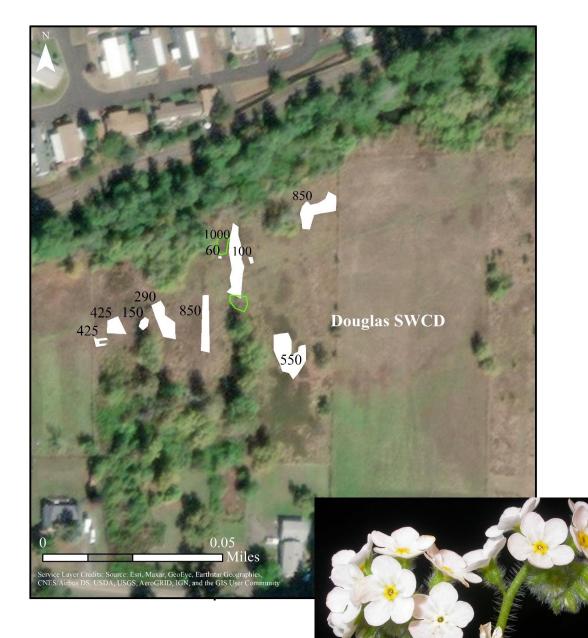




Lathyrus holochlorus (thin-leaved pea)

 Private property owner in Clackamas County with listed plant on edge of property





Recovery actions

- Population on Douglas SWCD land
- Outplanting / monitoring efforts
- Could include Douglas Co SWCD in a future conservation agreement with USFWS



Working groups



Delphinium leucophaeum (White rock larkspur)

- ODA, Clackamas SWCD, Marion SWCD, City of Lake Oswego, Oswego Watershed, Metro, The Nature Conservancy, USFWS
- Coordinating range-wide recovery efforts



Oregon Native Seed Collective

BUILDING A NATIVE SEED STRATEGY FOR OREGON

Vision: Return Oregon lands to diverse, functional, and resilient ecosystems by using the right seed in the right place at the right time.

Mission: To ensure the availability of genetically appropriate seed to conserve and restore diverse native plant communities and sustainable landscapes.



What is the Oregon Native Seed Strategy?

The Oregon Native Seed Strategy is a guidance document that supports ecological restoration and conservation through the procurement, preservation, and production of native seed in Oregon. The Strategy will identify seed needs in Oregon with priority placed on rare and culturally important species, as well as workhorse native species required for ecological restoration.

Why does Oregon need a Seed Strategy?

There is a need for an Oregon-focused plan that considers the state's unique ecosystems and stakeholders. Like the Nevada Seed Strategy, we believe that outlining our vision, mission, goals, and objectives in a state-specific Strategy will help all partners in Oregon focus on achieving our shared goals and provide a framework for documenting the results of our efforts. **OREGON**

DEPARTMENT OF

AGRICULTURE

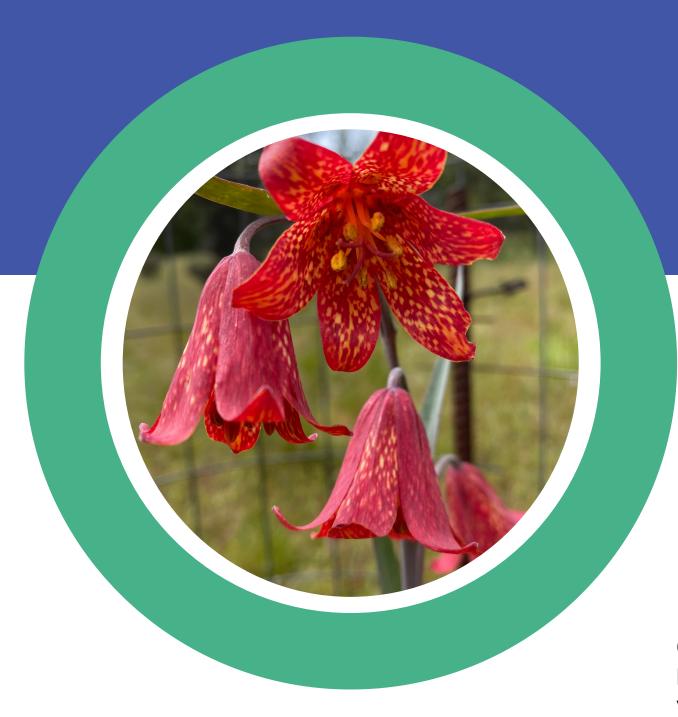
Develop and Implement **Tools that Enable Managers** and Producers to Make Decisions about Collecting. Increasing, and Using Genetically Appropriate Seed

Develop and Implement a Conservation Seed Banking Program to **Enhance Recovery and** Restoration of Priority **Sensitive Species**

Implement Strategies for Internal and External Communications

dentify Seed Needs, and Availability of Genetically Goal 2:

Identify Research Needs and Facilitate Research to Improve **Technology for Native Seed** Production and Ecosystem Restoration



Thank you!

GovDelivery sign up



Questions? listedplants@oda.oregon.go

