

**Priority order deadline:**

**December 31st, 2024**

(Requests will still be taken after this date)

Click the 'Engage' tab at

[www.siuslaw.org](http://www.siuslaw.org)

### Free Native Plants Available

The Siuslaw Watershed Council (SWC) will once again provide free native plants for riparian (waterside) planting in the Siuslaw and Coastal Lakes areas.

Planting trees and shrubs cleans the air we breathe, improves water quality, creates wildlife habitat, and soothes the soul!

**DISTRIBUTION DAY:**

**SATURDAY,**

**FEBRUARY 15TH, 2025**

**MAPLETON: 10AM—12PM**

**SWC OFFICE**

**10868 E MAPLETON RD**

**DEADWOOD: 10AM—12PM**

**DEADWOOD COMMUNITY CENTER**

**91700 DEADWOOD CREEK RD**

**LORANE: 10AM—11:30AM**

**ALESONG BREWING & BLENDING**

**80848 TERRITORIAL HWY**

**BLACHLY: 1PM—2PM**

**LAKE CREEK FIRE AND RESCUE**

**20451 HWY 36**

### Siuslaw Watershed Council

PO Box 422, Mapleton, OR 97453

Phone: 541-268-3044

Email: [nativeplants@siuslaw.org](mailto:nativeplants@siuslaw.org)



# Free Native Plants

**Order Now!**

**2025 Siuslaw  
Watershed Council  
Native Plant Distribution**

Available to all streamside  
and lakeside community  
members in the Siuslaw and  
Coastal Lakes watersheds!



*Funding provided by Bonneville  
Environmental Foundation, Cascade  
Pacific Resource Conservation and  
Development & Three Rivers Foundation*

Siuslaw Watershed Council  
PO Box 422  
Mapleton, OR 97453

NONPROFIT ORG  
U.S. POSTAGE PAID  
MAPLETON, OR 97453  
PERMIT NO. 5  
RETURN SERVICE  
REQUESTED

## TREES

**Western redcedar**—Coniferous. Grows to 150'-200' tall. Occurs mostly in wet soils and usually in shaded forests. Grows best on seepage and alluvial sites, but also occurs in drier habitats.

**Grand fir**—Coniferous. Grows to 140'-200' tall. Adaptable in regard to soil. Usually in full sun or partial shade. Releases fragrance of oranges when crushed.

**Douglas-fir**—Coniferous. Grows to 70'-300'+ tall. Adaptable in regard to soil. Usually in full sun or partial shade. Fast growing.

**Sitka spruce**—Coniferous. Grows to 125'-180' tall. Prefers moist, well-drained sites within the fog belt. Tolerates sandy soils. *\*Reserved for coastal watershed sites.*

**Black cottonwood**—Deciduous. Grows to 150' tall. Prefers moist soil and full sun but is very tolerant. Winter buds are very resinous and fragrant with a balsam odor.

**Incense cedar**—Coniferous. Grows to 100'-130' tall. Prefers full sun to partial shade and is drought and fire tolerant. Used by birds for winter foraging. *\*Reserved for eastern watershed sites.*

**Shore pine**—Coniferous. Grows to 100' tall with pillowy crown and often irregular trunk. Tolerates low-nutrient conditions of coastal dunes and rocky shores. *\*Reserved for coastal watershed sites.*

**Oregon white oak**—Deciduous. Grows to 80' tall. Generally intolerant to shade and will die if overtopped. Particularly suited to exposed sites that are dry in summer. *\*Reserved for eastern watershed sites.*

**Bigleaf maple**—Deciduous. Grows over 75' tall on moist sites in full sun and partial shade. Grows rapidly from 5 to 15 years old.

**Pacific dogwood**—Deciduous tree growing to 30'-60' tall. Large white spring flowers and brilliant fall foliage. Vulnerable to nonnative fungus.

## SHRUBS

**Pacific crabapple**—Grows to 35' tall in moist woods and wetland edges. Only apple native to PNW.

**Bitter cherry**—Grows 5'-45' tall in moist soils. Short-lived shrub with attractive flowers and inedible fruit.

**Black hawthorn**—Grows to 30' tall. Thorny, thicket-forming shrub with white flower clusters.

**Cascara**—Grows to 30' tall. Prefers moist, well-drained soils. Tolerant to sun or shade. Brilliant fall foliage.

**Blue elderberry**—Grows to 30' tall in moist, well-drained, sunny soil. Early seral shrub that thrives in openings of moist forests. Dominant understory species.

**Red elderberry**—Large shrub up to 30' tall often found on sunny, moist forest edges.

**Serviceberry**—Grows 20'-30' tall in most soil types. Can produce edible fruit for more than 30 years. Useful in erosion control.

**Vine maple**—Grows to around 20' tall. Likes moist soils in riparian and understory conditions. Grows well in full sun or deep shade.

**Ocean spray**—Grows 3'-20' tall. Drought-tolerant and short-lived with creamy-white flower clusters.

**Twinberry honeysuckle**—Long-lived shrub growing to 10' in openings. Flowers and fruit attract birds.

**Mock orange**—Shrub growing to 12' tall. Tolerates dry to moist sites in sun to partial shade. White flowers attract butterflies.

**Pacific ninebark**—Grows 5'-10' tall and likes full sun or partial shade. Good for mitigating bank erosion.

**Red flowering currant**—Grows 3'-10' tall and can be grown in full sun, but prefers partial shade. Enjoys moist, well-drained soils.

**Nootka rose**—Grows anywhere from 2'-10' tall. Grows in both full sun and partial shade. Likes moist soils and can tolerate flooding.

**Douglas spirea**—Reaches 4' or more and blooms in early to mid-summer with fragrant pink to purple flower plumes. Likes moist, sunny, open areas.

**Snowberry**—Grows to about 3' tall and enjoys full sun or partial shade. Found naturally along stream banks and in swampy thickets, but thrives in dry areas as well.

**Salal**—Grows 1'-4' tall with large evergreen leaves. Dark-blue berries are edible and often used for jams.

**Willow**—Grows to 25' tall. Pacific and Sitka willow harvested in the Siuslaw area. Both prefer wet soils. Three-foot stakes.

## FORBS

- Oregon iris
- Common camas
- Western columbine
- Coastal strawberry
- Wapato

