

Securing Oregon's legacy of clean waters, heathy habitats and working lands

MISSION

To protect the natural treasures and working lands on Oregon's Wild Rivers Coast in perpetuity. Partnering with landowners, we safeguard a rural way-of-life Americans cherish.

VISION

Clean water, world-class salmon runs, sustainable working lands and prospering rural communities as keystones of Oregon's Wild Rivers Coast.

Join us in conservation by becoming a member of our Sustaining Friends program, donating a conservation easement or asset, or include us in your will or trust. Contact us for more information on how you can participate in sustaining our inspiring ecosystems.

www.wildriverslandtrust.org

facebook.com/WildRiversLandTrust/

info@wildriverslandtrust.org

541.366.2130

Wild Rivers Land Trust is ...

a local, public benefit, non-profit corporation, focused on conservation on the southern Oregon coast. Our service area includes the Ten Mile Lakes region to the Winchuck River at the border of Oregon and California, and encompasses approximately 2 million acres. This range spans from summit to seastacks.

How we protect land...

Our organization combines environmental protection, wise use of natural resources and voluntary cooperation between willing sellers and willing buyers.

Land or an interest in land (easement) is acquired from willing sellers. Funding is limited requiring us to prioritze based on properties with exceptional conservation value.

Why our work is important...

Our service area contains the highest concentration of Wild & Scenic Rivers and Wilderness areas in the state of Oregon. This makes our region incredibly special.

Our projects...

Keystone - 1/2 mile of Elk River frontage and 163 acres of forest.

Bear Creek Natural Area - 217 acres of diverse conifer and hardwood stands surrounded by the Rogue-Siskiyou National Forest in the headwaters of the Elk River.

Camp Myrtlewood Conservation Easement - 160 acre church camp and retreat center near Myrtle Point.

Purple Mountain - 160 acre forested home to endangered marbled murrelet and the most productive steelhead tributary in the Elk River Watershed.



Photos by Tim Palmer

