PULLING TOGETHER IN RESTORATION

Washington Coast Restoration & Resiliency Initiative (WCRRI)



10,000 Years Institute restoration technicians remove Scotch broom from the floodplain of the Hoh River.

Restoration Jobs Program

Preventing the spread of invasive species in coastal watersheds, while providing local jobs for local work

The Pulling Together in Restoration Project (PTIR) is a landscape-scale jobs-in-restoration program working across jurisdictions to prevent the spread of invasive species in coastal watersheds. Integrating decades of adaptation, PTIR develops cutting-edge methods for effective and safe containment, responds quickly to emerging or untreated needs, and engages in community-based education and collaboration around the challenges of invasive species and their impacts to climate, habitats, and natural resource-based industries. The program establishes a model for a skilled locally-based workforce protecting coastal community health and resiliency.

Project partners and sponsors include:











































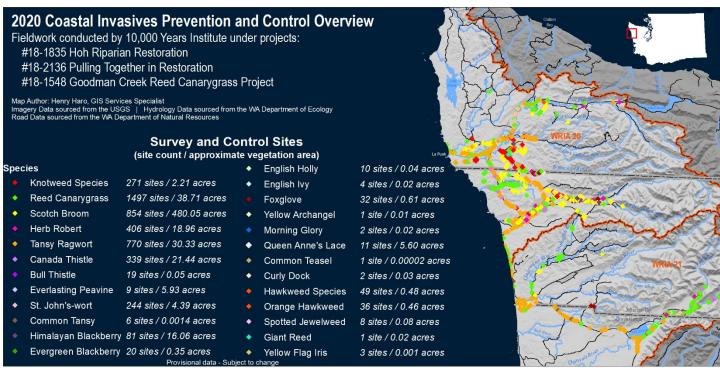


PTIR Project Summary

Through WCRRI funding, the Pulling Together –Jobs in Restoration project provides **20** full-time positions to:

- Survey and treat
 3,290 acres, 400 miles of roadways, and over 50 miles of rivers across three counties and five major watersheds
- Prevent and control the spread of 25 invasive plant species
- Protect and maintain roadsides, trails, rivers, forests, pastures, gravel pits, and harvest units

PTIR applies best management practices to promote sustainable resource industries and resilient ecosystems.



Map depicting invasive plant species surveyed and treated in 2020 under the Hoh Riparian Restoration, Pulling Together in Restoration, and Goodman Creek Reed Canarygrass Projects.



Reed canarygrass is gently removed from the water and bundled prior to spray treatment to avoid off target application along Elk Creek, a tributary of the Hoh River.



Tansy ragwort flower heads are cut and removed to prevent further infestation in the Queets Watershed.



10KYI restoration field technicians treating and piling Scotch broom at a state lands harvest unit in the Hoh Watershed.