

Restoration Partnerships

Lummi Natural Resources Restoration Program success is based on partnerships with landowners, supported by Federal, State and private funding sources.

Program Services

- Instream Restoration
- Fish Passage Restoration
- Conservation Reserve Enhancement Program agricultural leases
- Forest Road Sediment Reduction
- Riparian Buffer Restoration

If you have a stream or river on your property, we would like to work with you to restore fish habitat. Please contact:

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Lummi Indian Business Council

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Lummi Nation Natural Resources Department Watershed Restoration Division



Implementing a watershed restoration plan to protect and restore salmon habitat that will promote sustainable salmon production.

Lummi Indian Business Council

Mission Statement

The Lummi Nation relies on its treaty-protected natural resources to support its physical, cultural, social and spiritual well-being. The protection and restoration of salmon habitat is critical to the restoration of salmon stocks traditionally relied upon by the Lummi People. The LNR Watershed Restoration Program has been working to protect and restore salmon habitat for the past ten years, and has made extensive progress in implementing habitat restoration projects. It has become a restoration leader in Water Resources Inventory Area I (WRIA I), the Nooksack River Basin.



Restoration Program Goal

“Implementing a watershed restoration plan to protect and restore salmon habitat that will promote sustainable salmon production.”



Riparian Buffer Planting



Slope Stability Matting to Reduce Erosion



Forest Road Sediment Reduction



Instream Fish Habitat Assessment

Accomplishments To Date

Instream Habitat Restoration
Stream Restored (Linear Feet) 60,000
Number of Improvement Structures 140

Fish Passage Restoration
Number of Blockages Removed 8
Habitat Re-opened (Miles) 12.6

Forest Road Sediment Reduction
Roads Treated (Miles) 165

Riparian Buffer Planted (Acres) 372

Slope Stabilized (Acres) 30

Ask us about the **CREP** program that pays landowners to grow and maintain riparian buffers.

Before:



After:



Fish Passage Restoration