THE STRATEGY

- Develop meaningful partnerships.
- Leverage DNR’s role as the second largest land owner in WA, led by an independent elected official.
- Utilize all available data, reports, and staff expertise.
- Breakdown traditional siloes and funding mechanisms.
- Seek innovation.
Now let’s check out how it works!
JOB CREATION: GNA EXAMPLE

Hilary Franz, Commissioner of Public Lands
ENVIRONMENTAL JUSTICE: TNC EXAMPLE

Project Name: Bigelow Creek Re-channelization and Enhancement and the South Wetland Complex
Project ID: 12
Project Description: Enhance 10.4 acres of floodplain/tidal marsh (berm or dike removal); 1,000 feet of tidal channel with associated wetlands
Limiting Factor: Estuary and floodplain habitat
Estimated Cost: $267,500
Type of Habitat Benefit: Connectivity
Environmental Health Disparities Ranking:
- Public Lands
- Environmental Health Disparities (DOH)
- Climate Resilience Benefits
- Urban Forest High Priority Area
- Eelgrass Priority Regions
- Invasive Species
- Engineered Log Jams

Hilary Franz, Commissioner of Public Lands

Washington State Department of Natural Resources

DRAFT

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CLIMATE RESILIENCE– CAMPBELL GLOBAL EXAMPLE

Project Name: South Fork Skykomish Acquisitions
Project ID:
Project Description: 75 acres acquired - South Fork Skykomish, Miller, Beckler, Foss, Tye Reach acquisitions, including parcels within the Town of Skykomish (north bank near bridge)
Limiting Factor: Land conversion
Estimated Cost: $300,000
Type of Habitat Benefit: Protection

Habitat Benefits – Snohomish Watershed ecosystem ranking

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Questions and feedback

- Data
- Return on investment lens
- What’s missing?
- Other questions?
Thank you!

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