Willamette Partnership Making Markets Work





Society of American Foresters





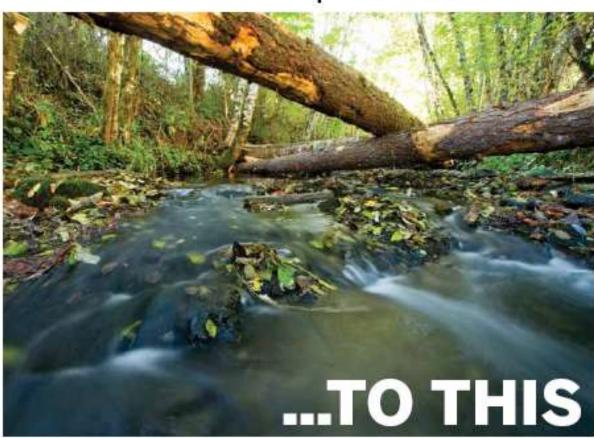




Restoration For Compliance

Where appropriate, convert expenditures...





Cooling Tower.





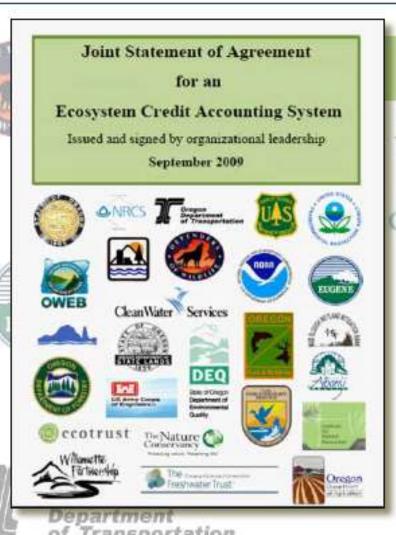
Three Keys for Moving \$ to Green

For restoration to be a viable compliance alternative...

- CLEAR AUTHORITY: Regulators must adopt and promote required rules
- CLEAR PATH: Approved standards and protocols for measuring ecosystem services and implementing credit-generating projects
- CLEAR RISK: Third parties (such as TFT) willing to assure delivery of compliance-grade credits

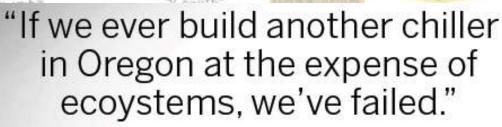


Crediting Protocol



Crediting protocol approved for use

Freshwater



Dick Pedersen, Director Oregon Department of Environmental Quality

US Army Corps of Englneers.







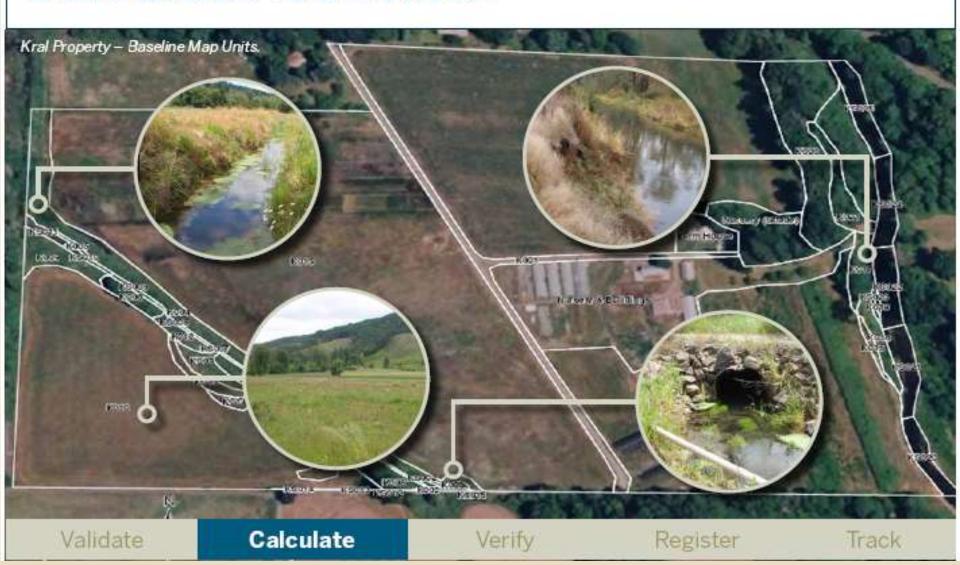








Calculate Baseline



Calculating Credits

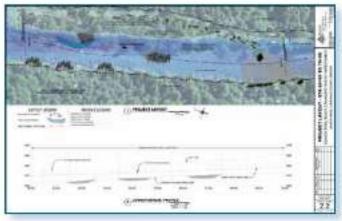
Credit Type	Baseline	Post- Restoration	Functional Gain
Wetlands (Functional acres)	1.07	11.12	10.05
Salmonid Habitat (Functional in feet)	723	1,429	707
Upland Prairie (Functional acres)	0.5	3.75	3.25
Temperature (kcal/day)	8,015,377	10,968,404	2,953,027





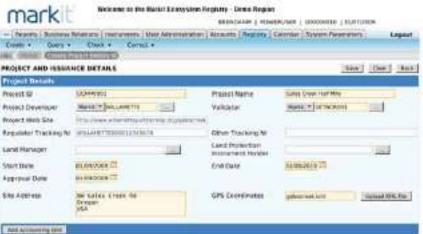
Verification & Registration











Validate

Calculate

Verify

Register

Track



Ecosystem Crediting Platform

Project Information Project Baseline

Project Project Design Verification

Project Certification

Credit Registration

Credit Issuance Project Monitoring

My Project Title Goes Here

Project Boundary

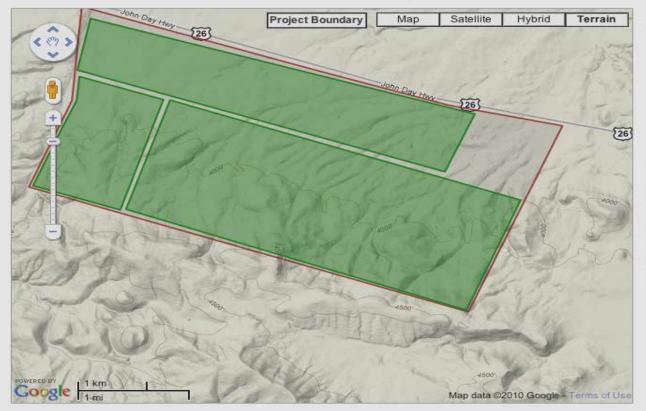
Map Units

Field Datasheets

Baseline Data

Map Units

Submit Baseline



Add a Sub Unit		Uploa	Upload KML Data	
New M	ap Unit			
Name:	Site 4			
Acres:				
	Save Sub	Unit Ca	ncel	
Map Ur	nit Number	One		
CREDIT TYPES		EDIT	DELETE	
Map Ur	nit Number	Two		
CREDIT T	YPES	EDIT	DELETE	

Continue

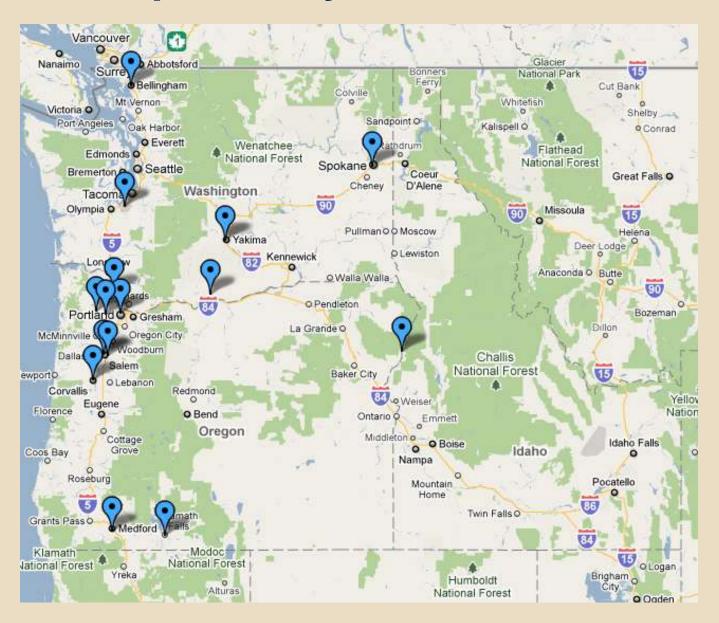
EDIT

Map Unit Number Three

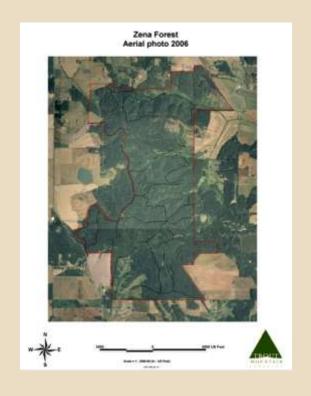
CREDIT TYPES

DELETE

Partnership Activity in the Northwest



Zena Forest







This site is located in a priority area identified by The Nature Conservancy and includes five "Strategic Habitats" identified in the Oregon Conservation Strategy (ODFW, 2006) Freshwater aquatic habitats, Grasslands, Oak woodlands, Riparian habitats and Wetlands

The site is 305 acres in Salem and is in a rural, agricultural and forestry setting.