

Oregon State Weed Board Grant In Partnership with OWEB METRICS FORM



OWEB receives a portion of its funds from the federal government and is required to report how its grantees have used both federal and state funds. The information you provide in the following form will be used for federal and state reporting purposes.

Please complete all portions of the form below as they apply to your project and submit all pages (do not exclude any pages). Please provide specific values, do not enter values like "2-3" or "<100". Enter your best approximation of what the project will accomplish. If you have any questions, please contact Ginger Lofftus at 503-986-5372 or ginger.lofftus@state.or.us.

Project Activities

Provide values for each Project Activity applicable to your application. Leave blank any Project Activity or metric line that is not appropriate to your application. All data entered in this form should be what you plan to do with the project. Data about completed projects will be reported at the end of the project to the Oregon Watershed Restoration Inventory (OWRI).

For each activity type where you enter metrics, **estimate** the percentage of the total cost of the project (OSWB/OWEB and <u>all</u> other funding sources, shown on page 8 of the original application) that applies to the activity. The sum of all of the activity cost percentages should equal 100%. Please distribute all administrative, project management and other general project costs among the various project activities when estimating percentages.

Example: A project will survey for noxious weeds, treat Garlic mustard and reseed all within the uplands. You would enter the appropriate metrics into the Survey and Upland Habitat activity sections of this form. Then, estimate the percentage of the total cost of the project for each activity. For instance: 75% towards upland noxious weed removal and reseeding activities, and 25% towards assessment (survey) activities. If the project conducts treatments in riparian, wetlands, instream or estuarine areas, report those activities under the appropriate sections of the form

Project #	Project name
Weed Presence Survey:	
☐ Noxious weed presence/absence survey	Other (explain):
% Estimate the percentage of total cost ac. Estimate the total area to be surveyed	of the project applied to survey activities d. (to nearest 0.1 acres)
Instream Habitat: Projects that are de	esigned to improve instream habitat conditions.
Check all proposed activities.	
☐ Plant Removal/control (instream) List scientific names of plants	Other (explain):
mi. Estimate the miles of stream to be tro	of the project applied to instream habitat activities eated with instream habitat treatments (to nearest 0.01 mile) ordinary high-water mark of the stream and within the floodplain of the stream.
☐ Riparian planting	☐ Non-native/noxious plant control
Other (explain):	
% Estimate the percentage of total cost ac. Estimate the acres of riparian habitat	of the project applied to riparian habitat activities t to be planted (to nearest 0.1 acres)
ac. Estimate the acres of riparian habitat	t to be treated for non-native/noxious weeds (to nearest 0.1 acres)
ac. Estimate the total riparian acres to be	e treated. (to nearest 0.1 acres)
mi. Estimate the miles of riparian stream Stream sides treated \square one \square two (Do not d	

Upland Habitat: Projects implemented above the floodpl	lain. Check all proposed activities.	
☐ Planting/seeding for erosion control (e.g., plant area	☐ Non-native/noxious plant control;	
where non-native/noxious weeds removed)	List scientific names of plants:	
List scientific names of plants		
☐ Juniper removal/control	Other (explain):	
% Estimate the percentage of total cost of the project will apply to upland habitat activities		
ac. Estimate the acres of upland habitat to be treated for non-native/noxious plants (to nearest 0.1 acres)		
ac. Estimate the total acres of upland habitat to be treated (to nearest 0.1 acres).		
Wetland Habitat: Projects designed to create or improve wetland areas. Check all proposed activities.		
☐ Wetland planting ☐	Non-native/noxious/invasive plant control	
Other (explain):		
% Estimate the percentage of total cost of the project applied to wetland habitat activities		
• • •		
ac. Estimate the total acres of wetland habitat treated (to nearest 0.1 acres)		
Estuarine Habitat: Projects that result in improvement	or increase in the availability of estuarine habitat.	
Check all proposed activities.		
☐ Estuarine planting		
☐ Non-native/noxious plant control	Other (explain):	
Non-native/noxious plant control	Other (explain).	
% Estimate the percentage of total cost of the project applied to estuarine habitat activities		
ac. Estimate the acres of estuarine habitat to be treated for non-native/noxious plants (to nearest 0.1 acres)		
ac. Estimate the total acres of estuarine habitat (existing or historic) to be treated (to nearest 0.1 acres)		
ac. Estimate the total acres of estuarme habitat (existing of historic) to be freated (to hearest 0.1 acres)		
Salmon/Steelhead Populations Targeted and	I Expected Benefits to Salmon/Steelhead	
The information provided will be used by OWEB to better meet f		
section is required but will not be used to evaluate this application	n for funding.	
This project is NOT designed to benefit salmon or steel	<u>head.</u>	
Targeted Salmon/Steelhead Populations: Select one or more of the salmon ESUs (Evolutionary Significant Unit) or steelhead DPSs		
(Distinct Population Segment) that the project will address/benefit. For species where the ESU/DPS name is not known or		
determined, use the species name with unidentified ESU (e.g., Chinook salmon – unidentified ESU). Additional information on the designation and location of the salmon/steelhead populations can be found at http://www.nwr.noaa.gov/ESA-Salmon-Listings/Salmon-		
Populations/Maps/Index.cfm	Flound at http://www.nwr.noaa.gov/ESA-Saimon-Listings/Saimon-	
2 op manion in maps manion in		
Chinook Salmon (Oncorhynchus tshawytscha)	Coho Salmon (O. kisutch)	
Deschutes River summer/fall-run ESU	Lower Columbia River ESU	
Lower Columbia River ESU	Oregon Coast ESU	
✓ Mid-Columbia River spring-run ESU✓ Oregon Coast ESU	Southern Oregon/Northern California ESU unidentified ESU	
Snake River Fall-run ESU	Steelhead (O. mykiss)	
Snake River Spring/Summer-run ESU	Klamath Mountains Province DPS	
Southern Oregon and Northern California Coastal ESU	Lower Columbia River DPS	
Upper Klamath-Trinity Rivers ESU	Middle Columbia River DPS	
Upper Willamette River ESU	Oregon Coast DPS	
unidentified ESU	Snake River Basin DPS	
Chum Salmon (O. keta)	Washington Coast DPS (SW Washington)	
Columbia River ESU	Upper Willamette River DPS	
Pacific Coast ESU unidentified ESU	Steelhead/Trout unidentified DPS	
unidentified ESU		