

Region 1 - North Coast Restoration

Region 1 - Restoration Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
223-1004	MidCoast WC	Lower Drift Creek (Siletz) Tidal Restoration	Tidal wetlands will be restored within the Siletz Bay estuary. Dikes will be removed and tidal channels constructed to restore the site's natural hydrology. Large wood will be placed in the wetlands to improve habitat diversity. Native marsh plant species will be planted and invasive species controlled.	573,724	Columbia
223-1002	Lower Nehalem WC	Little North Fork Large Wood Enhancement	Large wood structures will be placed along a stream reach on the Little Nork Fork Nehalem River to improve habitat complexity for salmon and steelhead. The project location is a priority for Oregon coast coho salmon.	73,706	Clatsop
223-1005	CREST	Nicolai-Wickiup Watershed Connectivity and Tidal Restoration	Two new fish passage crossings will be constructed under the railroad on the Lower Columbia River. These crossings will restore fish passage and habitat quality. Several existing openings will be expanded and new openings created to provide critical access for salmon and steelhead to the lower river.	629,650	Clatsop
223-1000	Scappoose Bay WC	Upper Raymond Creek Large Wood Enhancement	Large wood structures will be placed and streamside habitat restored along Raymond Creek, a tributary to South Scappoose Creek. This project will improve habitat for Lower Columbia River salmon.	244,610	Columbia
Total Restoration Projects Recommended for Funding by RRT and OWEB Staff				1,521,690	

Region 1 - Technical Assistance Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
223-1007	Lower Nehalem WC	Coal Creek Riparian and Tidal Wetland Enhancement	Tidal wetland habitat will be restored on Coal Creek, a tributary of the Nehalem River. Technical assistance work will explore alternatives and produce designs to restore streamside vegetation, improve tidal connections, and address a failing tide gate.	73,625	Tillamook
223-1009	Lower Nehalem Community Trust	McCoy Dike Breach Technical Assistance Project	Tidal wetland habitat will be restored on a property within the Nehalem estuary. Restoration in the wetland will provide new rearing habitat for fish in Nehalem Bay. Technical assistance will aid in a site assessment, alternatives, and preliminary designs to reconnect the site to the estuary.	74,888	Tillamook
223-1010	Tillamook Estuaries Partnership	Mill Creek Trib B Culvert Replacements & Habitat Enhancement	Undersized road crossings will be replaced at two locations on an unnamed tributary in the Mill Creek basin, in the Tillamook Bay watershed. Technical assistance will aid to finalize designs for the new crossings. The crossings will restore passage to nearly two miles of habitat for salmon and steelhead.	67,650	Tillamook
223-1008	Columbia SWCD	Conyers Creek Habitat Diversification and Enhancement	Habitat for Columbia River salmon will be restored on Conyers Creek, a major tributary to the Clatskanie River. Technical assistance will help complete site assessments and develop permit ready designs. The restoration project will improve habitat complexity and restore native vegetation along a priority stream.	63,769	Columbia
Total Technical Assistance Projects Recommended for Funding by RRT and OWEB Staff				279,932	

Region 1 - Stakeholder Engagement Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
223-1012	North Coast Land Conservancy	Conservation Planning Outreach	Stakeholder engagement activities will aid to complete a conservation plan to identify priority conservation areas on the north coast.	27,431	Clatsop
Total Stakeholder Engagement Projects Recommended for Funding by RRT and OWEB Staff				27,431	
Region 1 Total OWEB Staff Recommended Board Award				1,829,053	

Region 2 - Southwest Oregon Restoration

Region 2 - Restoration Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
223-2001	Rogue River WC	South Fork Little Butte Creek River Mile (RM) 4.5, RM 5.5, and RM 6.2 Riparian Rehabilitation	Streamside habitat will be improved in a stream near Lake Creek. Restoration includes reconnecting a historic side-channel, removing invasive weeds, and encouraging native plant establishment.	221,225	Jackson
223-2009	Curry SWCD	Elk River Coho SAP Riparian Restoration	Trees will be planted and invasive weeds removed in the lower watershed, from the head of the tide, upstream on the Elk River.	483,184	Curry
223-2002	WaterWatch of Oregon	Lovelace Dam Removal and Restoration Project	Lovelace Dam on Slate Creek near Grants Pass will be removed. The restoration project will improve access for salmon to over twenty-five miles of spawning and rearing habitat.	159,180	Josephine
223-2007	Coos SWCD	North Bank Working Landscape & Tidal Channel Restoration: Phase II	The installation of a new culvert and Muted Tidal Regulator tide gate will improve salom access to tidal habitat. Muted Tidal Regulated tide gates stay open on default instead of closed, which allows more time for fish passage.	497,129	Coos
223-2008	Partnership for the Umpqua Rivers	Rock Creek Tributaries Instream Enhancement	Rock Creek, located in the North Fork Umpqua River watershed, will have whole trees and logs placed across one and a half miles of streams. The instream trees and logs will improve fish habitat and trap sediment runoff from the recent Archie Fire.	275,878	Douglas
223-2000	Cascade Pacific RC&D	Benson Creek Wetland Restoration	Land near Lakeside will be restored to a functioning wetland. The project will improve habitat for native salmon, trout, and wildlife species along with stream and lake water quality.	521,943	Coos
223-2005	National Forest Foundation	Copeland Creek Priority Watershed Protection	A section of road along the North Umpqua River in the Copeland Creek Watershed will be hydrologically closed off to remove sediment inputs into the stream.	167,641	Douglas
Total Restoration Projects Recommended for Funding by RRT and OWEB Staff				2,326,180	

Region 2 - Technical Assistance Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
223-2010	Curry Watersheds Nonprofit	Greene Creek Habitat Restoration Design	Conceptual design alternatives will be developed for channel restoration, floodplain restoration, and livestock management around Greene Creek, a tributary to the lower Sixes River.	74,525	Curry
223-2011	Coos SWCD	Cunningham Creek Fish Passage and Riparian Improvement Technical Assistance	Designs to address fish passage concerns and improve streamside health will be developed for sites along one mile of Cunningham Creek, a tributary of the Coquille River.	74,924	Coos
223-2012	Willamette Partnership	Needs & Gaps Assessment to Update Tenmile Lakes Restoration Plan	Project Partners will create an assessment of Tenmile Lakes to guide future restoration plans.	39,382	Coos
Total Technical Assistance Projects Recommended for Funding by RRT and OWEB Staff				188,831	

Region 2 - Stakeholder Engagement Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
None					
Total Stakeholder Engagement Projects Recommended for Funding by RRT and OWEB Staff					
Region 2 Total OWEB Staff Recommended Board Award				2,515,011	

Region 3 - Willamette Basin Restoration

Region 3 - Restoration Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
223-3007	Greenbelt Land Trust	Kingston Prairie & Santiam Kingston Hills Restoration Phase 1	Oak woodland, upland prairie, and wet prairie habitats will be restored. The habitats will support native bird and wildlife populations in the North Santiam Watershed.	314,133	Linn
223-3001	Institute for Applied Ecology	Restoring Taylor's checkerspot butterfly in Oregon	Upland prairie habitat will be restored for the endangered Taylor's checkerspot butterfly. There are only two remaining populations of Taylor's checkerspots in Benton County, Oregon.	510,622	Benton

223-3000	The Freshwater Trust	Upper Sandy-Zigzag River Tributaries Restoration Project	A fish passage barrier will be replaced in a tributary to the Zig-Zag River to allow salmon and steelhead access to an additional three miles of stream habitat and floodplain habitat. The restoration project will increase the abundance and productivity of Sandy basin fish populations.	393,967	Clackamas
223-3004	Marys River WC	Recovering System Process in Reese Creek	The health and function of Reese Creek will be improved by restoring instream conditions and habitat for native aquatic species. Streamside native vegetation will be established to create diversity of wildlife habitat.	196,710	Benton
223-3005	Molalla River Watch Inc	Molalla Side Channel Restoration	Side-channel habitat important to winter steelhead and spring Chinook, coho, and cutthroat trout will be enhanced and protected by installing large wood instream structures in the Molalla River watershed.	156,382	Clackamas
223-3006	Greenbelt Land Trust	Building Resilience of Mid-Willamette Valley Habitats	Oak woodland, wetlands, grasslands, and mixed deciduous forest will be restored across two sites in the Willamette Valley that will provide habitat for native species such as acorn woodpecker, white-breasted nuthatch, Nelson's checkermallow and Willamette daisy, along with other rare plants, birds, and wildlife.	229,872	Benton
223-3011	Metro	Prairie in Portland - St. Johns Prairie Phase 4	Upland prairie habitat will be restored on a former landfill in North Portland. The site will provide habitat to grassland birds, insects and pollinators, nesting turtles, and other wildlife.	141,150	Multnomah
223-3002	Institute for Applied Ecology	Oak prairie restoration at Live Oak Drive	Oak woodland, streamside forest, and upland prairie habitat will be restored north of Corvallis. The project will reduce nonnative and invasive plants, and reintroduce native plants and First Foods plants that are important to Tribes. Restoration will also help prevent old-growth Oregon white oaks from being overtopped by Douglas fir trees, and increase fire resiliency of the woodland.	109,036	Benton
223-3012	Long Tom WC	Lower Upper Long Tom Oak-Prairie Ecocultural Restoration	A fish passage barrier will be replaced to allow fish access to two miles of headwater stream habitat on a private property along the Long Tom River just upstream of Fern Ridge Reservoir. Oak, prairie, and streamside plant communities will also be restored on the property.	238,257	Lane
223-3003	Cerro Gordo Land Conservancy	Cerro Gordo Prairie and Oak Restoration Phase 1	A diverse native habitat will be restored and maintained on a threatened remnant of Willamette Valley prairie, oak savanna, and oak woodlands in the Row River watershed. The project will reverse conifer tree encroachment and inhibit the spread of non-native plant species.	260,312	Lane
Total Restoration Projects Recommended for Funding by RRT and OWEB Staff				2,550,441	

Region 3 - Technical Assistance Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
223-3018	Middle Fork Willamette WC	Finalizing Floodplain Restoration Designs & Permitting for Elijah Bristow State Park - Phase 1	Final designs will be completed for a floodplain restoration project on the Middle Fork Willamette River that will result in habitat for native species such as Oregon chub, western pond turtle, spring Chinook salmon, and beaver. The designs will be process-based—they will focus on restoring the natural, physical processes that occur to create healthy river habitat over time.	75,000	Lane
223-3015	Long Tom WC	Long Tom River and Wilson Creek Floodplain Restoration Design	Designs will be completed to restore, create, and maintain habitat for important native fish and wildlife species in Wilson Creek, a tributary to the Long Tom River.	73,330	Lane
223-3014	Pudding River WC	Aamodt Dam Alternatives Analysis and Preliminary Design	Designs will be developed to remove a splash dam that spans a stream channel. Dam removal will restore natural streamflow, improve water quality, and provide summer migratory fish access to cold-water habitat in the Pudding River Watershed.	59,479	Clackamas
Total Technical Assistance Projects Recommended for Funding by RRT and OWEB Staff				207,809	

Region 3 - Stakeholder Engagement Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
223-3021	Oregon Agricultural Trust	Protecting Habitat and Water Resources on Willamette Valley Farmland	The Oregon Agricultural Trust will build landowner interest to implement conservation easements that will preserve the Willamette Valley's unique mix of agriculture, native oak, forest, and streamside habitats.	63,552	Polk
223-3020	Pudding River WC	Scotts Mills Dam Removal Stakeholder Engagement	The Pudding River Watershed Council will engage local residents in the City of Scotts Mills to build support for the removal of Scotts Mills Dam. Dam removal will open thirteen miles of spawning and rearing habitat to Endangered Species Act-listed steelhead and Chinook salmon.	41,457	Marion
223-3019	Middle Fork Willamette WC	Island Park Slough Stakeholder Engagement	Springfield community members around Island Park Slough will be engaged to raise awareness about water quality concerns and generate support for stormwater infrastructure improvements and streamside restoration. These enhancements will improve the communities' social, economic, and environmental health.	61,188	Lane
Total Stakeholder Engagement Projects Recommended for Funding by RRT and OWEB Staff				166,197	
Region 3 Total OWEB Staff Recommended Board Award				2,924,447	

Region 4 - Central Oregon Restoration

Region 4 - Restoration Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
223-4006	Deschutes Land Trust	Ochoco Preserve Restoration - Phase 2	Stream and floodplain restoration will continue along private property on the Crooked River downstream of Prineville. Restoration will enhance fish and wildlife habitat.	689,365	Crook
223-4007	Trout Unlimited Inc	Annie Creek Non-Native Fish Barrier and Screening	A dam on Annie Creek will be installed keep invasive brook trout from moving upstream and support future bull trout reintroduction.	245,718	Klamath
223-4000	Lakeview SWCD	North Warner Rangeland Health Project	Rangeland conservation will be implemented across a large landscape to restore core sage steppe habitat for sage-grouse.	496,571	Lake
223-4002	Lake County Umbrella Watershed Council	Lake County All Lands Restoration Initiative Mini FIP Phase II	Private forests adjacent to public lands will be thinned, and thinning debris piles burned to restore wildlife habitat and connectivity in the North Warner and Thomas Creek project areas.	397,432	Lake
Total Restoration Projects Recommended for Funding by RRT and OWEB Staff				1,829,086	

Region 4 - Technical Assistance Projects Recommended for Funding in Priority Order					
Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
223-4010	Oregon Wildlife Heritage Foundation	Restoring Ecological Connectivity via Wildlife Overcrossings in Southwest Oregon	Project designs will be developed for two Interstate 5 overpasses south of Ashland that will provide safe wildlife passage.	74,813	Jackson
223-4012	Crook SWCD	Crooked River Watershed Sage-Grouse Conservation IV	Private landowners will be engaged to develop Site Specific Plans (SSP) for blueprints to restore high-priority sage-grouse habitat.	74,987	Crook
Total Technical Assistance Projects Recommended for Funding by RRT and OWEB Staff				149,800	

Region 4 - Stakeholder Engagement Projects Recommended for Funding in Priority Order					
Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
223-4014	Deschutes River Conservancy	Trout Creek Stakeholder Engagement Project	Landowners in the Trout Creek watershed will be engaged to facilitate future land and water acquisitions and on-the-ground restoration.	81,318	Jefferson
Total Stakeholder Engagement Projects Recommended for Funding by RRT and OWEB Staff				81,318	
Region 4 Total OWEB Staff Recommended Board Award				2,504,992	

Region 5 - Eastern Oregon Restoration

Region 5 - Restoration Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
223-5017	Nez Perce Tribe	Lostine River Mile 5.7 Floodplain and Side Channel Enhancement Project	Instream, floodplain, and streamside vegetation on the Lostine River, near Lostine, will be restored to improve water quality and habitat conditions for native fish.	396,381	Wallowa
223-5007	Union SWCD	Elmer Dam Fish Passage and Flow Improvement Construction	An irrigation diversion, fish ladder, and irrigation infrastructure on Catherine Creek, near La Grande, will be replaced to improve water quality, fish passage, and habitat conditions for native fish.	521,001	Union
223-5006	Keating SWCD	Restoring The Powder Phase II	Native tree planting, streambank stabilization, and streamside fencing will be installed along the Powder River, near Keating, to improve water quality and stream habitat.	100,400	Baker
223-5000	Malheur WC	So Many Juniper, So Little Time	Juniper will be removed on a privately owned property, near Brogan. The project will build on prior sage-grouse conservation, improve water quality, and enhance wet meadow function.	61,322	Malheur
223-5008	Tri-County CWMA	Upper Grande Ronde Invasive Weed Control Phase VII	A variety of non-native weeds will be contained and controlled in the Upper Grande Ronde River Watershed, west of La Grande. Several local, state, and federal partners, as well as private landowners, will collaborate to build upon achievements realized since 2016.	37,102	Union
223-5010	Malheur WC	Fiercely Fighting for Fopian Crk and the NF Malheur with Off-stream Water II	Forest and rangeland health, wildlife habitat, and water quality will be improved in the Fopian Creek watershed, a tributary to the north fork of the Malheur River. Habitat for redband and bull trout will be improved by fencing livestock away from Fopian Creek and developing off-stream livestock watering systems.	96,038	Baker
223-5015	Wallowa Resources	Defend & Grow Core Grassland Vegetation in Wallowa County	Improvement for rangeland and native perennial vegetation on Wallowa County's Zumwalt Prairie will include stakeholder engagement and the development of ranch management plans with private landowners. Plans will include treating invasive annual grasses.	167,537	Wallowa
223-5016	Malheur WC	Improving Wildlife & Riparian Habitat Along the Malheur River	Instream, floodplain, and streamside vegetation on the Malheur River near Vale will be restored to improve water quality and habitat conditions for native fish and wildlife.	199,989	Malheur

223-5012	Malheur WC	Mockingbird 3	Located near Harper, flood-irrigated land will be converted to sprinkler irrigation. The conversion will reduce irrigation wastewater, sediment, nutrients, and bacteria contribution to the nearby Malheur River.	115,280	Malheur
223-5003	Malheur SWCD	KWV LITE FM	Located near Ontario in the Morgan Bench area, flood-irrigated land will be converted to sprinkler irrigation. The conversion will reduce irrigation wastewater, sediment, nutrients, and bacteria contribution to the nearby Malheur River.	53,145	Malheur
223-5002	Owyhee WC	Oliver Phase I - South	Located near Jordan Valley, flood-irrigated land will be converted to corrugate irrigation. The conversion will improve flood irrigation management, and reduce irrigation wastewater, sediment, nutrients, and bacteria contribution to the nearby Owyhee River.	139,159	Malheur
223-5013	Owyhee WC	Small But Mighty Water Quality Improvement	Located near Adrian in the Big Bend Area, nine flood-irrigated acres will be converted to sprinkler irrigation. The conversion will reduce irrigation wastewater, sediment, nutrients, and bacteria contribution to the nearby Snake River.	56,384	Malheur
223-5001	High Desert Partnership	Cote In-stream Irrigation Diversion Structure Replacement - Fish Passage and Wet Meadow Restoration	An irrigation diversion and fish ladder on Silver Creek near Burns will be replaced to improve water quality, fish passage, and wet meadow habitat for Pacific Flyway migratory birds.	393,100	Harney
Total Restoration Projects Recommended for Funding by RRT and OWEB Staff				2,336,838	

Region 5 - Technical Assistance Projects Recommended for Funding in Priority Order					
Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
223-5018	Powder Basin WC	Uplifting Anthony Creek for Sensitive Trout and Beaver: Alternatives Assessment and Design	Designs will be created to improve instream habitat, streamside vegetation, and water quality. Improvements will benefit bull trout, redband trout, and beaver in Anthony Creek near Baker City.	74,666	Baker
223-5022	Harney County Watershed Council	Five Mile Dam Replacement Design	Designs will be created to improve fish passage and flood irrigation practices at the Five Mile Irrigation Dam. Improvements will benefit redband trout and Pacific Flyway migratory birds on the Silvies River near Burns.	64,550	Harney
223-5020	Tri-State Steelheaders	Mottet Creek Valley Restoration	Designs that address fish passage at a road crossing will be created to increase bull trout and Snake River steelhead productivity in Mottet Creek in the Grande Ronde Basin.	49,738	Union
223-5023	High Desert Partnership	Relationship of Flood Meadow Vegetation to Habitat Value in the Face of Climate Change	Bird species diversity and use of wet meadows will be evaluated to determine the effects of varying water flow and irrigation. This work will inform improved management practices that will benefit habitat for migratory waterfowl in the face of climate change.	74,996	Harney
223-5019	Harney SWCD	Trout Creek Diversion	Designs will be created to improve fish passage and flood irrigation practices at the Trout Creek irrigation diversion near Fields. Improvements will benefit water quality and habitat for fish and Pacific Flyway migratory birds.	75,000	Harney
223-5021	High Desert Partnership	Watershed Synthesis Model	Stream flow, irrigation diversion rates, and water quality data will be combined with existing data to develop a model that improves water management decisions for aquatic habitat on the Malheur National Wildlife Refuge.	54,868	Harney
Total Technical Assistance Projects Recommended for Funding by RRT and OWEB Staff				393,818	

Region 5 - Stakeholder Engagement Projects Recommended for Funding in Priority Order					
Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
223-5025	Wallowa Resources	Creating Healthy and Resilient Forest in NE Oregon Through Local Engagement	Forest land managers and the public will be engaged to develop tools and resources needed to create healthy forests in northeast Oregon that are resilient to fire, insects, disease, and climate change.	116,143	Union
223-5024	High Desert Partnership	Harney Basin Wetlands Collaborative Stakeholder Engagement	Agricultural landowners and public land managers will be engaged to develop restoration methods to control invasive plants and non-native carp in the Harney Basin. The project is necessary to restore migratory bird habitat in the Pacific Flyway.	139,808	Harney
Total Stakeholder Engagement Projects Recommended for Funding by RRT and OWEB Staff				255,951	
Region 5 Total OWEB Staff Recommended Board Award				3,200,906	

Region 6 - Mid-Columbia Basin Restoration

Region 6 - Restoration Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
223-6003	Gilliam SWCD	Wet Fork Hat Creek Low-Tech Process-Based Restoration	Low-tech log structures and beaver dam analogs (man-made) will be installed along six miles of the Wet Fork of Hay Creek. The structures will help sustain streamflow, expand the floodplain, and encourage streamside vegetation to create better living conditions for fish and wildlife in the area.	78,344	Gilliam
223-6000	Confederated Tribes Umatilla Indian Reservation	South Fork Walla Walla River RM5 Post Flood Adaptive Management	Banks eroded from a 100-year flood event in 2020, that nearly took out a county road, will be fixed to improve stream conditions for fish and wildlife in the South Fork Walla Walla River corridor.	60,000	Umatilla
223-6001	South Fork John Day WC	Lewis Creek Headwaters Restoration	Rangeland health and conditions for wildlife, including redband trout, will be improved in the Lewis Creek watershed, a tributary of the South Fork John Day River. An upland water source will be developed for both wildlife and livestock in this semi-arid landscape. To help struggling aspen communities, buck and pole fencing will be added and encroaching juniper removed.	67,187	Grant
223-6002	Wheeler SWCD	Headwaters of Keyes Creek	Wildlife living conditions will be improved in the headwater area of Keyes Creek. Improvements include encroaching juniper removed, clean water sources at two sites provided, and one aspen grove protected.	80,886	Wheeler
223-6006	Bridge Creek WC	Mac Creek Watershed Improvement	Forest and rangeland health will be improved by removing acres of encroaching juniper and thinning crowded and diseased timber along Mac Creek in southeast Wheeler County.	223,284	Wheeler
223-6008	North Fork John Day WC	Hughes Water Development	Installing three solar-powered units to fill off-channel livestock watering troughs will reduce the carbon footprint by removing the need to use generators to power pumps. This project will aid to improve grazing management and increase the protection of streamside vegetation along Pine Creek, a tributary of Camas Creek, home to native steelhead.	108,717	Umatilla
Total Restoration Projects Recommended for Funding by RRT and OWEB Staff				618,418	

Region 6 - Technical Assistance Projects Recommended for Funding in Priority Order					
Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
223-6009	Monument SWCD	Vardanega Conservation Assessment	Multiple inventory tools will contribute to a whole-ranch conservation assessment, and prioritize restoration in the uplands, wet meadows, and on multiple streams located in the Lower Fox Creek & Upper Cottonwood Creek watersheds.	17,833	Grant
223-6010	Oregon Natural Desert Association	Pine Creek Conservation Area Robinson Creek Riparian Restoration Plan	An assessment will result in a restoration plan and conceptual designs to help increase year-round stream flows, improve streamside vegetation, and benefit living conditions for both fish and wildlife along Robinson Creek in Wheeler County.	30,243	Wheeler
223-6012	Walla Walla Basin Watershed Foundation	Cup Gulch Assessment and Action Plan	Assessing the Cup Gulch watershed will help identify and prioritize future restoration opportunities, including strategies to remove a fish passage barrier where Cup Gulch enters the North Fork Walla Walla River.	46,181	Umatilla
Total Technical Assistance Projects Recommended for Funding by RRT and OWEB Staff				94,257	
Region 6 - Stakeholder Engagement Projects Recommended for Funding in Priority Order					
Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
None					
Total Stakeholder Engagement Projects Recommended for Funding by RRT and OWEB Staff				0	
Region 6 Total OWEB Staff Recommended Board Award				712,675	

Partnership TA Grants

Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
223-8303	Grande Ronde Model WS Foundation	Grande Ronde Restoration Partnership Capacity	Funding will help the Partnership to expand, improve and maintain communication to the restoration partners, researchers, and landowners in high-priority areas in the Grande Ronde River subbasin.	149,810	Union
223-8302	Cascade Pacific RC&D	Update Tenmile Lakes Restoration Plan	Funding will help the Willamette Partnership to update the current Tenmile Lakes Native Fisheries and Water Quality Restoration Plan, develop governance documents, and build local capacity of the Partnership to implement it.	149,758	Coos
223-8308	Ducks Unlimited	Umpqua Oak Partnership Strategic Action Plan Development	Funding will help the Partnership continue to collaborate with partners, finalize governance documents, complete our strategic action plan, develop a monitoring plan that aligns with the Klamath-Siskiyou Oak Network's plan, and create oak distribution and prioritization maps to guide conservation initiatives.	95,614	Douglas
223-8304	Curry SWCD	Siskiyou Coast Estuaries Partnership Capacity Resubmit	Funding will assist with capacity needs to implement a Strategic Action Plan in the Sixes River watershed, engage in outreach with potential additional partners, and enhance monitoring plans.	96,875	Curry
223-8307	High Desert Partnership	Harney Basin Wetlands Collaborative - Partnership Capacity	This grant project will support staff salary for the Coordinator, whose work includes coordinating Strategic Action Plan implementation, conducting meetings with facilitation, grant tracking and management, and supporting partners.	147,216	Harney
Total OWEB Staff Recommended Board Award				639,273	

Land Acquisition Grants

Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
223-9900	Oregon Desert Land Trust	Trout Creek Meadows	Property at Trout Creek Ranch will be permanently protected under a conservation easement and management plan that includes the use of grazing to help obtain wildlife habitat goals.	2,875,000	Harney
Total OWEB Staff Recommended Board Award				2,875,000	

Oregon Agricultural Heritage Program

Conservation Easement Grants

Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
223-7104	Wild Rivers Land Trust	Wahl Ranch	A large family ranch and an ecologically critical landscape along the coast north of Port Orford will be protected for generations.	2,702,395	Curry
223-7106	Deschutes Land Trust	Aspen Valley Ranch – Rim Tract	Important habitat for greater sage-grouse, pronghorn antelope, Rocky Mountain elk, and mule deer will be conserved in the Aspen Valley Ranch Rim Tract--a second phase in a four phase project.	263,779	Crook
223-7100	Oregon Agricultural Trust	Seely Farm Phase 1	High-value farmland will be permanently preserved in Catskanie. The farmland is also home to federally-threatened Columbia white-tailed deer and numerous birds who use the land for migration along the Pacific Flyway.	276,297	Columbia
223-7105	Deschutes Land Trust	Pitchfork T	The Property is within a core wildlife migration area for elk and a mule deer and will help to connect migrating wildlife with larger, undeveloped landscapes.	121,134	Deschutes
223-7101	Oregon Agricultural Trust	O'Keefe Ranch	A century-old family ranching operation will be preserved for agricultural use and the conservation of sage grouse and pronghorn habitat on both sides of the Warner Valley, near the Hart Mountain Antelope Refuge.	277,776	Lake
223-7102	Oregon Agricultural Trust	Ferrell, Justin and Jayna	The Ferrell property in Valley Falls will be protected from conversion to non-agricultural uses or uses which may harm its potential for agriculture in the long term. Funding will ensure that the land stays in agriculture for the benefit of their family and community.	223,056	Lake
223-7103	McKenzie River Trust	Hagen	Property west of Junction City will be preserved for a combination of agricultural use, sustainable timber production, preservation and restoration of wildlife habitat, and protection against the future fragmentation.	269,255	Lane

Oregon Agricultural Heritage Program

Conservation Management Plan Grants

Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
223-7201	High Desert Partnership	Baker & EOARC	Plans will be developed for vegetation and water management to enhance flood-irrigated wet meadow habitat. Improved habitat aims to increase bird use, and optimize agricultural production with changing climate and water patterns in mind.	41,366	Harney
223-7200	Coast Fork Willamette Watershed Council	Branch Road	A Conservation Management Plan will be created to address water resource concerns, soil conservation priorities, and natural habitat maintenance and restoration in the coming decades.	24,942	Lane
Total OWEB Staff Recommended Board Award				4,200,000	