

Region 1 - North Coast

Region 1-Restoration Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-1017	MidCoast WC	Sam's Creek Fish Passage, LWD, and Riparian Restoration	Fish habitat will be restored along Sam's Creek, an important stream for coho salmon in the Siletz watershed. Fish passage barriers will be removed, native trees and shrubs will be planted along the stream, and large wood will be placed in the stream to provide habitat structure.	207,166	Lincoln
222-1018	CREST	South Tongue Point Habitat Improvement	High quality tidal habitat will be created on a conservation property in the lower Columbia River estuary. New tidal channels will be added to provide critical rearing habitat for juvenile fish.	381,217	Clatsop
Total Restoration Projects Recommended for Funding by RRT and OWEB Staff				588,383	

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

Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-1021	Lower Nehalem WC	Bandy Slough Reconnection Designs	Designs will be developed to remove a tidegate that currently limits tidal connectivity in the lower Nehalem estuary.	74,990	Tillamook
Total Technical Assistance Projects Recommended for Funding by RRT and OWEB Staff				74,990	

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

Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-1029	Tillamook Estuaries Partnership	Tillamook River Wetlands Stakeholder Engagement	Designs to restore tidal connectivity on a conservation property in the Tillamook River estuary will be presented to stakeholders to improve their understanding of the project and build support for implementation.	14,560	Tillamook
Total Stakeholder Engagement Projects Recommended for Funding by RRT and OWEB Staff				14,560	

Region 1 - Monitoring Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-1026	Tillamook Estuaries Partnership	Southern Flow Corridor Wetlands Post-Restoration Effectiveness Monitoring: Years 7 & 8	A multi-disciplinary team specialized in monitoring estuarine habitats will assess the status of the Southern Flow Corridor project in Tillamook County.	330,682	Tillamook
222-1025	Lower Columbia Estuary Partnership	2022-23 Continuing Columbia SWCD Water Quality Monitoring Program	Partners will continue to build upon six years of water quality monitoring in six key subbasins in Columbia County. Bacteria, temperature, turbidity, conductivity, dissolved oxygen, and pH will be measured and analyzed.	33,324	Columbia
222-1028	North Coast WS Assn	North Coast Water Quality Monitoring 2023-25	Water temperature monitoring will be continued and expanded within four Clatsop County watersheds, including Youngs Bay, Skipanon, Nicolai-Wikiup, and Ecola Creek.	23,571	Clatsop
222-1024	Tillamook Estuaries Partnership	Long-Term, Watershed-Scale Temperature Monitoring for Nehalem and Tillamook Bay Watersheds	Partners in the Tillamook and Nehalem Bay watersheds will monitor annual stream summer temperatures at 46 sites over the course of five years.	54,408	Tillamook
222-1027	North Coast WS Assn	North Coast Watershed Association and Necanicum Watershed Council RBA and LFA Light	A Rapid BioAssessment will be conducted on 332 stream miles of coastal watersheds within Clatsop County. The assessment will collect information about salmon distribution, abundance and habitat to identify stream restoration projects.	274,980	Clatsop
Total Monitoring Projects Recommended for Funding by RRT and OWEB Staff				716,965	
Region 1 Total OWEB Staff Recommended Board Award				1,394,898	

Region 2 - Southwest Oregon Restoration

Region 2 - Restoration Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-2018	Rogue River WC	Elk Creek River Mile (RM) 5.6 Ecological Restoration	Instream habitat conditions will be improved for salmon in Elk Creek. Restoration will include large wood structures placed in the creek, historic side-channels re-activated, and streamside native plants rehabilitated.	193,710	Jackson
222-2022	Coquille Watershed Association	Coaledo Tide Gate Replacement and Beaver Slough Fish Passage Project	Stream water quality will be improved by removing non-native vegetation and planting native tree species along Beaver Slough. Exclusion fencing will be installed to prevent livestock from accessing the stream. These restoration activities will enhance the nearby tidegate replacement work.	683,876	Coos
222-2020	Partnership for the Umpqua Rivers	Olalla Creek and Tributaries Fish Passage and Enhancement Project	Coho access to restored spawning and rearing habitat will be improved. Fish passage barriers will be removed, large wood will be added to Olalla Creek tributaries, and streamside areas will be planted.	47,887	Douglas
222-2021	Smith River WC	South Sisters Instream Habitat Restoration	Habitats necessary for the survival of salmon will be improved in the South Sister watershed. Log and boulder structures will be placed instream to create spawning and rearing areas.	143,528	Douglas
222-2025	Coquille Watershed Association	Lower Steel Creek Restoration Project	Fish habitat and water quality will be restored on lower Steel Creek by placing large wood habitat structures in the stream, removing fish passage barriers, and planting streamside areas with native vegetation.	180,878	Coos
Total Restoration Projects Recommended for Funding by RRT and OWEB Staff				1,249,879	

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

Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-2028	South Umpqua Rural Community Partnership	Highland Ditch Irrigation and Fish Protection Project	Preliminary design and alternatives will be developed to improve fish passage and ditch conveyance efficiencies at Highland Ditch on Clear Creek, which will eliminate adverse impacts of a dilapidated diversion structure on water quantity and salmon.	34,333	Douglas
222-2027	Curry SWCD	Rogue Estuary TA 2022	Project partners will design alternatives to restore tidal wetland areas in the Rogue River estuary.	74,529	Curry
222-2031	Coos SWCD	Randolph Island Tidal Floodplain Enhancement Technical Assistance	A restoration approach will be developed to replace a failing tidegate, revitalize tidal wetland plant communities, and restore salmon rearing habitat on a property in the lower Coquille River estuary.	74,524	Coos
Total Technical Assistance Projects Recommended for Funding by RRT and OWEB Staff				183,386	

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

Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-2036	Trout Unlimited Inc	Engaging Stakeholders in Rogue Basin Flow Restoration	The pace and scale of instream flow restoration in the Upper Rogue Basin will be improved by engaging stakeholders to increase their knowledge on the need for flow restoration. Stakeholders will be presented with the opportunities, tools, and incentives available to voluntarily reduce or conserve out-of-stream water use in prioritized areas of the watershed.	148,635	Jackson
222-2037	Applegate Partnership, Inc.	Applegate Irrigation WU-LO Engagement P1	Project partners will help water users determine where efficiencies can be made through improved organization and coordination. They will focus on ditch maintenance issues that can result in natural resource benefits that include water quantity, water quality, and fish passage on tributaries.	22,752	Jackson
Total Stakeholder Engagement Projects Recommended for Funding by RRT and OWEB Staff				171,387	

Region 2 - Monitoring Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-2034	Coquille Watershed Association	Lower Coquille Tide Gate and Fish Passage Monitoring Expansion	Data will be collected to better understand how juvenile coho and Chinook salmon respond to tidegate replacement and associated wetland habitat improvement projects. The data will inform future tideland restoration.	315,058	Coos
222-2033	Partnership for the Umpqua Rivers	Umpqua Basin Collaborative Monitoring 2023-2024	Monthly water quality monitoring activities will occur for three years in areas of the Umpqua Basin to provide status and trends data that will help guide restoration actions.	236,900	Douglas
222-2035	Curry SWCD	Storm Chasers: Volunteer Storm Sampling on the South Coast - Resubmit	Sediment mobilization during storm events will be monitored by volunteers trained to collect water samples. The samples will help to identify areas that contribute excess sediment to streams and prioritize restoration projects that address water quality.	56,769	Curry
Total Monitoring Projects Recommended for Funding by RRT and OWEB Staff				608,727	

Region 2 Total OWEB Staff Recommended Board Award

2,213,379

Region 3 - Willamette Basin

Region 3 - Restoration Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-3014	The Freshwater Trust	Upper Sandy River Basin Habitat Restoration Project	A dam will be removed and stream side-channels restored to increase salmon and steelhead population and habitat in the Sandy basin's Zigzag River and tributary. Returned side-channel flows will accelerate recovery to natural conditions within the stream channels and floodplain.	293,995	Clackamas
222-3016	Benton SWCD	Mitchell Oak Woodland and Savanna Restoration	Restoration and grazing practices that mimic historic fire regimes will be used on oak savanna and prairie along the eastern coast range in Benton County. These practices will help to improve and maintain critical habitat for Taylor's checkerspot butterfly, Fender's blue butterfly, and the vesper sparrow.	96,646	Benton
222-3021	Long Tom WC	Urban Stormwater Improvements & Climate Resilience Demonstration	A sustainable landscape design will be installed to reduce urban runoff and stormwater flooding on Amazon Creek that will also demonstrate climate resiliency strategies in a residential neighborhood in Eugene.	101,879	Lane
222-3015	Coast Fork Willamette WC	Madrone Hills: Oak Woodland Restoration	Oregon white oak woodland will be restored on private land south of Creswell to retain legacy oaks, restore native plant communities, and provide habitat for wildlife.	381,625	Lane
Total Restoration Projects Recommended for Funding by RRT and OWEB Staff				874,145	

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

Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-3022	Luckiamute WC	Mid-Valley River Connections: Advancing Restoration in the Mid-Willamette	Priority restoration actions will be developed to address factors limiting salmon, steelhead, cutthroat trout, and lamprey populations across four key mid-Willamette watersheds to secure large-scale, regional funding for project implementation.	74,508	Linn
222-3025	Oregon Wildlife Heritage Foundation	Harborton Wetland Amphibian Underpass Project	A wildlife underpass will be designed to provide state sensitive Northern red-legged frogs a safe path as they migrate to breeding habitat in Harborton Wetland along Highway 30.	74,800	Multnomah
222-3023	Long Tom WC	Lower Bear Creek Floodplain Restoration Design at Turtle Pond Farm	Restoration designs will be developed to restore ecological function and habitat for native fish and wildlife on a private land near the confluence of Bear Creek and Long Tom River.	72,229	Lane
222-3024	South Santiam WC	Changing Channels: Fish Screening, Passage and Restoration on Crabtree Creek	Designs will be developed to address multiple challenges along Crabtree Creek, including channel stability, irrigation water delivery systems, and fish passage.	75,000	Linn
Total Technical Assistance Projects Recommended for Funding by RRT and OWEB Staff				296,537	

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

Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-3032	Greater Oregon City WC	Beaver Lake Mompano Dam Restoration Approaches to Abernethy Creek	Methods to address water quality and fish passage issues in the Abernethy Creek and Beaver Lake area will be explored through landowner engagement to better understand potential habitat restoration solutions and opportunities.	39,551	Clackamas
Total Stakeholder Engagement Projects Recommended for Funding by RRT and OWEB Staff				39,551	

Region 3 - Monitoring Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-3029	Willamette Riverkeeper	Informing Willamette Basin Restoration through Freshwater Mussel Monitoring	Data will be collected for native western ridged mussels and western pearl mussels to better understand mussel locations and abundance in the North Santiam River and target future habitat restoration that will benefit these species.	83,634	Marion
222-3026	Pudding River WC	Rapid Bio-assessment/LFA Light of the Pudding River Streams 2023	Habitat and salmon abundance and distribution data will be collected in the Pudding River to prioritize collaborative landscape-scale restoration actions.	95,902	Marion
Total Monitoring Projects Recommended for Funding by RRT and OWEB Staff				179,536	
Region 3 Total OWEB Staff Recommended Board Award				1,389,769	

Region 4 - Central Oregon Restoration

Region 4 - Restoration Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-4018	Lake County Umbrella WC	Cottonwood Creek Processed Based BDA/PALS Restoration	Debris from fire salvage following the 2021 catastrophic wildfires will be used to build beaver dam analogs and log structures on 3.25 miles of Cottonwood Creek to restore healthy, complex stream habitat.	335,325	Lake
222-4015	Crooked River WC	Swamp Creek Uplands Wildlife Enhancement	Critical sage steppe and mesic wildlife habitats will be improved by removing encroaching juniper, enhancing and protecting 30 acres of sensitive aspen stands, treating noxious weeds, and developing six springs.	250,164	Grant
222-4017	Tumalo Irrigation District	Deschutes Basin Flow Restoration - Group 4	Streamflow will be restored to Tumalo and Crescent Creeks by converting open canals to buried pipeline, which will also improve water quality for native fish and wildlife.	200,000	Deschutes
222-4023	Klamath SWCD	Upper Klamath Lake Agricultural Water Quality Improvement Projects: Algoma Area	Agricultural improvement projects will be implemented to reduce erosion and runoff polluting the Upper Klamath Lake and reduce water withdrawals from Barkley Spring, which is an important habitat for Lost River and Shortnose suckers.	259,113	Klamath
222-4020	Wasco SWCD	Bakeoven Watershed Upland Enhancement	Juniper removal, weed control, and improved livestock management practices covering nearly 37,000 acres will result in improved native grass stands, enhanced wildlife habitat, and reduced erosion.	395,992	Wasco
222-4019	Arnold Irrigation District	Deschutes River Flow Restoration - Arnold Irrigation District Phase One	Nearly 17,000 feet of open canal will be converted to buried pipe to restore and protect 11 cfs of flow to the Deschutes Basin, which will improve water quality and habitat for native fish and wildlife.	200,000	Deschutes
Total Restoration Projects Recommended for Funding by RRT and OWEB Staff				1,640,594	

Region 4 - Technical Assistance Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-4026	Lakeview SWCD	South Creek - Upper Chewaucan Watershed - Fish Passage Improvement	Construction ready designs will be developed to correct a culvert and irrigation diversion that partially blocks passage for Chewaucan redband trout. Once addressed, access to habitat in about thirty percent of the watershed will be restored for these fish.	74,448	Lake
222-4025	Crooked River WC	Upper Crooked River Floodplain Restoration	Project partners will review watershed conditions to develop, prioritize, and design floodplain habitat and water quality enhancement projects on over 24 miles of the Upper Crooked River.	74,995	Crook
Total Technical Assistance Projects Recommended for Funding by RRT and OWEB Staff				149,443	

Region 4 - Stakeholder Engagement Projects Recommended for Funding in Priority Order

None					
				0	
Total Stakeholder Engagement Projects Recommended for Funding by RRT and OWEB Staff				0	

Region 4 - Monitoring Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-4029	OSU Office of Sponsored Research & Award Admin	Monitoring Goose Lake Basin Native Fishes	Up-to-date, comprehensive monitoring data will be collected for the Goose Lake Basin's aquatic fish habitat to fill a significant gap in knowledge and allow partners to make informed habitat maintenance, enhancement, and restoration decisions.	298,093	Lake
222-4031	Trout Unlimited Inc.	Oregon Spotted Frog Response to Stream restoration and Beaver in the Klamath Basin, Oregon	Oregon Spotted Frog (OSF) response to large-scale habitat restoration approaches will be monitored in the Klamath Basin to inform future on-the-ground conservation actions and support recovery goals for OSF and other aquatic species.	205,121	Klamath
222-4030	Portland State University	Antelope Fen Monitoring & Mapping	Data from livestock impacts and climate change will be gathered on the sensitive and unique fen ecosystems within the Fremont Winema National Forest to allow land managers to prioritize locations for conservation and restoration.	232,475	Lake
222-4028	Deschutes River Conservancy	McKay Creek Monitoring Project Continuation	Building on past monitoring efforts, water quality monitoring will continue on McKay Creek to measure restoration effectiveness and progress.	127,335	Crook
Total Monitoring Projects Recommended for Funding by RRT and OWEB Staff				863,024	

Region 4 Total OWEB Staff Recommended Board Award

2,653,061

Region 5 - Eastern Oregon

Region 5 - Restoration Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-5032	Eagle Valley SWCD	Oliver Sullivan Fish Passage Project	The migratory corridor for bull trout in Pine Creek near Halfway will be restored. Three unscreened irrigation diversions that do not meet fish passage criteria will be consolidated into one irrigation diversion with a fish screen.	279,837	Baker
222-5028	Union SWCD	Milk Creek Riparian Fence Project	A fence along 2.25 miles of Milk Creek near Union to exclude livestock from the stream, promote streamside vegetation, and improve water quality for steelhead, redband trout, and Chinook salmon.	41,886	Union
222-5029	Owyhee WC	Jack Creek Water Quality Improvement	Located near Jordan Valley, 143 flood irrigated acres will be converted to border irrigation to eliminate irrigation wastewater and improve water quality in the nearby Owyhee River.	129,869	Malheur
222-5026	Burnt River SWCD	Main Meadow Irrigation	Located near Huntington, 60 flood irrigated acres will be converted to sprinkler application to eliminate irrigation wastewater and improve water quality in the lower Burnt River.	85,401	Baker
222-5025	Harney SWCD	Baker Corral Juniper and Ponderosa Pine Treatment	Juniper and ponderosa pine will be removed across 1,205 forested acres north of Burns to restore sagebrush-steppe habitat for sage-grouse and other native wildlife.	199,387	Harney
222-5030	Malheur WC	Let's Go Hog Wild and Protect Some Mahogany for Mule Deer	Juniper and ponderosa pine will be removed across 264 forested acres located in the upper Malheur River watershed to restore habitat for sage-grouse and other native wildlife.	172,527	Harney
222-5033	Malheur SWCD	Let's Split The Bill	Twenty-five flood irrigated acres west of Ontario will be converted to sprinkler application to eliminate irrigation wastewater and improve water quality in Lower Willow Creek.	51,019	Malheur
222-5031	Malheur WC	Cleaning the Pool in the Snake River	Located near Ontario, 96 flood irrigated acres will be converted to sprinkler application to eliminate irrigation wastewater and improve water quality in the adjacent Snake River.	136,900	Malheur
222-5038	Owyhee WC	Owyhee Upland Vegetation Restoration	Noxious weeds and invasive annual grasses will be inventoried, treated, and monitored in the 4-million acre Jordan Valley Cooperative Weed Management area in Southern Malheur County. This work will benefit native fish and wildlife, preserve intact rangeland, and promote proper livestock grazing management.	161,570	Malheur
222-5036	Malheur SWCD	Irrigating with Shoestring Water	West of Ontario, 70 flood irrigated acres will be converted to sprinkler application to eliminate irrigation wastewater and improve water quality in the Lower Malheur River.	72,951	Malheur
222-5035	Malheur SWCD	Morgan Horse Derby Race	Located in the Morgan Bench focus area near Ontario, 70 flood irrigated acres will be converted to sprinkler application to eliminate irrigation wastewater and improve water quality in the nearby Malheur River.	91,585	Malheur
Total Restoration Projects Recommended for Funding by RRT and OWEB Staff				1,422,932	

Region 5 - Technical Assistance Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-5041	Powder Basin WC	Powder Basin Watershed Action Planning	The strategic watershed restoration action plan for the Powder Basin Watershed Council will be updated to guide native fish and wildlife habitat projects that build watershed resiliency.	45,461	Baker
222-5040	Harney SWCD	Continuing Sage Grouse CCAA Development in Harney County	Private rangeland habitat restoration actions, strategies, and locations will be prioritized in Harney County to maximize benefit for sage-grouse and native wildlife.	75,000	Harney
222-5042	Eagle Valley SWCD	Halfway to Fix Fish Habitat Project	A restoration design will be created to address bank erosion, improve water quality, and restore instream habitat, which will improve bull trout productivity in Pine Creek near Halfway.	42,866	Baker
222-5044	Owyhee WC	Washboard Upland Improvement Design	Designs will be developed for a livestock watering system and grazing management in the Crowley area of Malheur County to improve rangeland health, livestock management, and sage-grouse productivity.	24,562	Malheur
222-5043	The Nature Conservancy	Upper Camp Creek Restoration Design	Designs necessary to restore wet meadow and floodplain habitat along 3.4 miles of Camp Creek near Enterprise will be completed to increase steelhead productivity and address watershed resiliency.	75,000	Wallowa
Total Technical Assistance Projects Recommended for Funding by RRT and OWEB Staff				262,889	

Region 5 - Stakeholder Engagement Projects Recommended for Funding in Priority Order					
Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-5051	Wallowa Resources	Wallowa County Rangeland Enhancement - Stakeholder Engagement	Ranchers in targeted areas of Wallowa County will be engaged through presentations, one-on-one consultations, and range management planning sessions to implement methods that reduce invasive annual grasses and promote native vegetation.	82,215	Wallowa
222-5049	Powder Basin WC	Powder Basin Stakeholder Engagement	Stakeholders and landowners in Baker County will be engaged through one-on-one consultations, a newsletter, direct mailings, and workshops to implement beaver restoration, irrigation modernization, and fish passage restoration projects.	45,316	Baker
222-5050	Owyhee WC	Owyhee Upland Vegetation Management	Landowners and stakeholders will be engaged through meetings, workshops, and one-on-one consultations to implement early detection and rapid response actions to control invasive annual grasses and noxious weeds in Southern Malheur County.	109,678	Malheur
Total Stakeholder Engagement Projects Recommended for Funding by RRT and OWEB Staff				237,209	

Region 5 - Monitoring Projects Recommended for Funding in Priority Order					
Project #	Grantee	Project Title	Brief Description	Amount Recommended	County
222-5047	OSU Office of Sponsored Research & Award Admin	Environmental DNA as an Improved Monitoring Technique for Bull Trout in the North Fork Malheur River	Environmental DNA data will be collected in tributaries to the North Fork Malheur River to determine the presence of bull trout. The DNA will inform upcoming restoration and land management actions.	80,237	Grant
222-5048	Harney SWCD	Harney Sage Grouse CCAA Monitoring	Private rangeland habitat restoration actions will be monitored in Harney County to inform future land management and maximize conservation benefit to sage-grouse.	153,384	Harney
Total Monitoring Projects Recommended for Funding by RRT and OWEB Staff				359,118	
Region 5 Total OWEB Staff Recommended Board Award				2,156,651	

Region 6 - Mid-Columbia Basin

Region 6 - Restoration Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-6023	Umatilla Basin WS Foundation	West Birch Creek Dam Removal & Bridge Replacement	An abandoned irrigation diversion will be removed and an undersized, failing culvert replaced to open passage for native fish to access the cold, high headwaters of West Birch Creek.	219,570	Umatilla
222-6025	Walla Walla Basin Watershed Foundation	North Fork Walla Walla River RM 3.6-4.3 Floodplain Restoration Construction	A 3/4-mile segment of the North Fork Walla Walla River will be restored after serious floods in 2020 scoured and damaged this river system.	297,463	Umatilla
222-6026	Confederated Tribes Umatilla Indian Reservation	PA4 Birch Creek Instream Enhancement & Floodplain Restoration	Nearly a mile of Birch Creek will be returned to its historic meandering, multi-braided stream channel, which will provide habitat benefits to native fish and other aquatic species.	351,090	Umatilla
222-6019	Wheeler SWCD	Butte Creek Watershed Restoration	Removing encroaching juniper and thinning dense and diseased conifer stands will improve the overall health, function, and wildlife habitat available on hillsides adjacent to Butte Creek.	123,511	Wheeler
222-6017	South Fork John Day WC	Bridge Creek Forestry	Conifer forests will be restored by thinning and opening up the canopy to create a more natural and healthy timber setting that will be resilient to fire, disease, and drought.	148,957	Grant
222-6021	South Fork John Day WC	Goen to Fields Wildlife Enhancements	Habitat for mule deer and elk will be improved through a combination of juniper removal and water development on a site located halfway between Mount Vernon and Dayville on the upper mainstem of the John Day River.	108,449	Grant
222-6013	Grant SWCD	Morgan Ranch Juniper Control	Native grass, forb, and shrub communities will be restored by removing encroaching juniper to improve native wildlife habitat and resiliency to climate change.	49,601	Grant
222-6020	Bridge Creek WC	Tamarack-Cary Creek Watershed Improvement	Juniper will be removed to improve grass, shrub, and forb habitat for wildlife and build resiliency to wildfire.	88,040	Wheeler
Total Restoration Projects Recommended for Funding by RRT and OWEB Staff				1,386,681	

Region 6 - Technical Assistance Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-6033	South Fork John Day WC	Indian Creek Diversion Relocation and Pipeline Project Design	Construction-ready designs will be developed to relocate an irrigation diversion on public land downstream to private land, resolve a fish barrier, and convert an open ditch to pipe. The resulting water savings to be left instream on Indian Creek near Prairie City in Grant County will support steelhead and bull trout habitat.	75,000	Grant
222-6031	North Fork John Day WC	Rudio Creek Stewardship and Restoration Assessment	Project partners will review watershed conditions to develop, prioritize, and design habitat and water quality enhancement projects in the Rudio Creek watershed near Monument in Grant County.	29,116	Grant
222-6032	Umatilla Basin WS Foundation	Homer Diversion Dam - Fish Passage Design	Construction-ready designs will be created to remove a barrier and open 4.75 miles of important steelhead habitat on Birch Creek.	42,806	Umatilla
222-6029	Walla Walla Basin Watershed Foundation	North Fork Walla Walla River RM 4.3-5.2 Floodplain Restoration Design	Construction ready designs for the second reach of a multi-phase, five-mile restoration project on the North Fork Walla Walla River will be developed to reconnect the floodplain with the stream and restore instream habitat for steelhead and bull trout.	74,888	Umatilla
222-6028	Walla Walla Basin Watershed Foundation	Mill Creek Baseflow Assessment and Springs Inventory	Project partners will collect information on climate impacted spring and groundwater sources in the headwaters of Mill Creek to help identify and prioritize restoration and protection goals.	17,855	Umatilla
Total Technical Assistance Projects Recommended for Funding by RRT and OWEB Staff				239,665	

Region 6 - Stakeholder Engagement Projects Recommended for Funding in Priority Order

None					
Total Stakeholder Engagement Projects Recommended for Funding by RRT and OWEB Staff				0	

Region 6 - Monitoring Projects Recommended for Funding in Priority Order

Project #	Grantee	Project Title	Brief Description	Amt. Recommended	County
222-6034	OSU Office of Sponsored Research & Award Admin	Effectiveness of Macroinvertebrate Sampling to Assess Low-tech Restoration	Protocols will be developed to monitor low-tech, process-based restoration, such as Beaver Dam Analogs. Monitoring will focus on how these structures impact macroinvertebrates and aquatic food resources used by fish.	140,217	Grant
Total Monitoring Projects Recommended for Funding by RRT and OWEB Staff				140,217	

Region 6 Total OWEB Staff Recommended Board Award

1,766,563

Region 1 - 6 Grand Total OWEB Staff Recommended Board

11,574,321