

Proj #	Project Title	Lead Organization	Geography/Ecoregion	Project Classification	Drought Aspects	Requested Funds	Raw Score	Rank Sum
26	Madrone Ridge Project: Protecting biodiversity and the drinking water of Ashland, Oregon	Western Rivers Conservancy	Klamath Mountains	Even mix of Conservation and Recreation	Yes	\$50,000	146	2
37	Phase 1: Camp Creek Wet Meadow and Aquatic Resiliency Project	Trout Unlimited	Blue Mountains	Conservation with a Recreation element	Yes	\$99,153	141	4
45	Supporting fisher (Pekania pennanti) conservation and recovery: Completion of an Implementation Plan to direct a reintroduction of fishers to the southern Oregon Cascades	Oregon State University	Klamath Mountains; West Cascades	Conservation with a Recreation element	Yes	\$50,000	138	4
49	Universal Design Trail at Finn Rock Boat Landing	McKenzie River Trust	West Cascades	Recreation with a Conservation element	Yes	\$49,995	137	4
15	Exploring and Learning in the Columbia Slough Watershed	Columbia Slough Watershed Council	Willamette Valley	Even mix of Conservation and Recreation	Yes	\$50,000	137	5
3	Bend to Suttle Lake Wildlife Crossing Initiative	Oregon Wildlife Foundation	East Cascades	Conservation	Yes	\$100,000	135	5
14	Evaluating stream temperature heterogeneity and thermal buffering capacity resulting from different river restoration methods	University of Idaho	Blue Mountains	Conservation with a Recreation element	Yes	\$100,000	134	5
27	Maternity and Winter Roosts of Myotis Species and Seasonal Activity Patterns of Bats in Dry Forests of Northeast Oregon	US Forest Service	Blue Mountains	Conservation with a Recreation element	Yes	\$55,500	134	5
47	The distribution and resilience of American pikas under changing climate conditions in the central Oregon Cascades	Oregon State University	East Cascades; West Cascades	Conservation with a Recreation element	Yes	\$95,676	133	5
28	Mitigating the Effects of Drought by Restoring Floodplain Systems: Low-Cost and Accessible Methods for Monitoring At-Risk Amphibians	Oregon State University	Blue Mountains	Conservation	Yes	\$96,582	132	5

46	The Audible Bats Project	Northwest Bat Hub	Blue Mountains; Columbia Plateau; East Cascades; Klamath Mountains; Northern Basin & Range; Willamette Valley	Conservation with a Recreation element	Yes	\$49,996	141	6
38	Pine Creek Conservation Area Spring and Mesic Habitat Restoration	Oregon Natural Desert Association	Blue Mountains	Conservation	Yes	\$32,550	139	6
52	Willamette Valley Wetland Conservation and Management Program	Ducks Unlimited Inc.	Willamette Valley	Conservation with a Recreation element	Yes	\$67,000	125	6
31	Northern red-legged frog (<i>Rana aurora aurora</i>) use of a dedicated under-road crossing and adjacent upland habitat	Portland State University	Coast Range; Willamette Valley	Conservation with a Recreation element	Yes	\$49,991	140	7
21	Impacts of wildfire on Lewis's woodpecker reproduction	Cal Poly Humboldt	East Cascades	Conservation with a Recreation element	Yes	\$43,030	138	7
29	Nature connection through conservation and education	The Crest	Coast Range; West Cascades	Recreation with a Conservation element	Yes	\$75,000	130	7
32	Ochoco Preserve Restoration and Recreation Phase 3	Deschutes Land Trust	Blue Mountains	Even mix of Conservation and Recreation	Yes	\$100,000	128	7
1	Avian response to wildfire and post-fire land management in the Oregon Cascades	Oregon State University	West Cascades	Conservation	Yes	\$89,925	137	8
39	Public Access at Pioneer Park West for a Renewed Klamath River	Klamath River Renewal Corporation	Klamath Mountains	Recreation with a Conservation element	Yes	\$35,000	134	8
36	Owyhee River Spring Raft Expedition: Empowering Hispanic and Underserved Leaders in Malheur County	Friends of the Owyhee	Northern Basin & Range	Recreation with a Conservation element	Yes	\$43,000	128	8
8	Determining Western Yellow Rail Distribution and Drought Resilience of Shallow Wetland Habitats in the Pacific Northwest	Oregon State University	East Cascades; Northern Basin & Range	Conservation	Yes	\$43,143	135	9

Sum \$829,452

18	High lakes in the Oregon Cascades (Phase 2): Using eDNA metabarcoding to evaluate drought risk and coexistence of fish and amphibians	US Geological Survey, Forest and Rangeland Ecosystem Science Center	East Cascades;West Cascades	Conservation with a Recreation element	Yes	\$99,959	135	9
5	Climate Adapted Eco-cultural Restoration & Education	Friends of Tryon Creek	Coast Range;Willamette Valley	Even mix of Conservation and Recreation	Yes	\$100,000	131	9
35	Oregon Trumpeter Swan Restoration Project	The Trumpeter Swan Society	Northern Basin & Range	Conservation with a Recreation element	Yes	\$14,400	115	9
19	Historic Butte Creek Mill Interpretive Exhibit (Phase 2)	Rogue River Watershed Council	Klamath Mountains	Recreation with a Conservation element	Yes	\$20,000	138	10
12	Enhancing Watershed Resiliency by Supporting Working Lands	Pheasants Forever Inc.	East Cascades;Northern Basin & Range	Conservation	Yes	\$50,000	113	10
6	Community-Based Riparian Habitat Restoration in Ochoco National Forest	Think Wild	Blue Mountains	Even mix of Conservation and Recreation	Yes	\$58,230	128	11
10	Discovery Center Invasive Plant Project	McKenzie River Discovery Center	Willamette Valley;West Cascades	Even mix of Conservation and Recreation	Yes	\$33,300	99	12
42	Sandy River Climate Change Analysis	The Freshwater Trust	West Cascades	Conservation	Yes	\$49,433	131	14
51	Wetland Drought Resilience Monitoring and Outreach on Mt. Hood	Portland State University	West Cascades	Conservation with a Recreation element	Yes	\$95,828	118	14
2	Beebe Island Ponds Turtle Habitat Enhancement	Clackamas River Basin Council	Willamette Valley	Conservation	Yes	\$50,000	116	14
23	Lincoln County Parks Riparian Restoration	Lincoln Soil and Water Conservation District	Coast Range	Conservation with a Recreation element	Yes	\$49,662	115	14
9	Developing a Beaver Boardwalk and Restoring Habitat on Redwood Highway — Phase 1	Project Beaver (an assumed business name of The Beaver Coalition)	Klamath Mountains	Recreation with a Conservation element	Yes	\$36,597	87	16
13	Evaluating fence density along migration corridors in south-central Oregon to benefit deer, pronghorn, and elk: pilot study	Institute for Wildlife Studies (IWS)	East Cascades	Conservation with a Recreation element	Yes	\$99,874	83	16

25	Lower Deschutes Salmon and Steelhead Bioenergetics Study: Research and Public Engagement through Media	Native Fish Society	Columbia Plateau	Conservation with a Recreation element	Yes	\$40,117	127	17
50	Waldo Road Beaver Exclusion Device (BED) Project	Illinois Valley Soil and Water Conservation District	Klamath Mountains	Conservation with a Recreation element	Yes	\$50,242	110	17
34	Oregon State Parks Coloring Book: Ecosystems, wildlife and activities	Environment Oregon Research & Policy Center	Statewide	Even mix of Conservation and Recreation	Yes	\$50,000	81	18
44	South Fork Crooked River Preserve Riparian Restoration	Oregon Natural Desert Association	Blue Mountains; Northern Basin & Range	Conservation	Yes	\$39,241	105	19