

Proposal Number	Applicant	Project Title	Funding Priority	Federal Amount Requested: Total
17WCR009	San Jose State University Research Foundation	Improving information for stock assessments: Comparison of NMFS trawl surveys and visual surveys of adjacent untrawlable areas in the Rockfish Conservation Areas	Fishery Data Collection	\$280,790.00
17WCR013	University of Washington	Proposal 374 - Mitigating the Effects of Global Change on Aquaculture in the Northeastern Pacific Ocean	Adapting to Climate Change and Other Long Term Ecosystem Change	\$299,998.00
17WCR021	The Regents of the University of California (Davis)	Adapting Red Abalone Aquaculture for a Changing Ocean	Adapting to Climate Change and Other Long Term Ecosystem Change	\$299,745.00
17WCR026	Oregon State University	Improving Stock Definitions and Understanding of Stock Boundaries for North Pacific Albacore (Thunnus alauanga)	Fishery Data Collection	\$285,418.00
17WCR031	University of Washington	Development of Genetic Risk Assessment Tools and Management Strategy Evaluation for Aquaculture of Native Shellfish	Marine Aquaculture	\$299,703.00
17WCR033	University of Washington	Proposal 031 - Modeling transmission of a bacterial pathogen among farmed and wild abalones in the face of climate change and declining wild populations: Filling data gaps and forecasting outcomes.	Marine Aquaculture	\$299,982.00
17WCR039	Pfleger institute of Environmental Research	Exempted testing of deep-set techniques to reduce bycatch in the west coast swordfish fishery	Techniques for Reducing Bycatch and other Adverse Impacts	\$229,777.00
17WCR040	Oregon Department of Fish and Wildlife	Development of Combined Hydroacoustic and Visual Survey	Fishery Data Collection	\$299,021.00
17WCR048	Pacific Shellfish Institute	Effects of Off-Bottom Aquaculture and Development of Best Management Practices	Marine Aquaculture	\$287,257.00

*At this point in the selection process, application approval and obligation is not final. An application being recommended is not an authorization to begin performance of the project, and is not a guarantee of funding. Final approval is subject to funding availability as well as final review and approval by both NOAA Grants Management Division and DOC Financial Assistance Law Division. No application is "awarded" until it has been signed by the official Grants Officer. The Grants Officer will notify successful applicants in writing when their application has been approved.