

Proposal Number	Applicant	Project Title	Funding Priority	Requested Federal Share :Total
18WCR006-018	The Regents of the University of California, Santa Cruz	Assessing the effects of oceanographic variability on body condition and reproductive output in economically important rockfishes (Sebastes spp) in the California Current Ecosystem	Adapting to Environmental Changes and Other Long Term Impacts in Marine Ecosystems	\$182,382.00
18WCR007-050	The Board of Trustees of the University of Illinois	Optimizing Methods to Improve Larval Feeding and Water Quality	Marine Aquaculture	\$299,990.00
18WCR010-006	Oregon State University	Optimization of a probiotic treatment to promote oyster larval health and prevent disease	Marine Aquaculture	\$299,972.00
18WCR012-086	Oregon Trawl Commission	Staging A Market Come-Back	Promotion, Development and Marketing	\$299,899.00
18WCR015-070	The Regents of the University of California, Santa Barbara	Gathering essential fishery information for the brown box crab, Lopholithodes foraminatus, to assess the potential for a new California trap fishery	Promotion, Development and Marketing	\$279,317.00
18WCR016-009	Hubbs-SeaWorld Research Institute	Monitoring Interactions and Reducing Probability of Protected Species Entanglement in Marine Aquaculture Gear: Physical Measurements and Stakeholder Workshop	Marine Aquaculture	\$250,838.00
18WCR018-058	Cal Poly Corporation	Understanding How Climate Change Impacts Catch Rates and Composition of Nearshore Groundfish	Adapting to Environmental Changes and Other Long Term Impacts in Marine Ecosystems	\$299,140.00
18WCR021-028	Catalina Offshore Products	A Culinary Engineering Approach to Increasing the Value of Local Fisheries: Reducing Fish Discards at Sea and Promoting Full Utilization	Promotion, Development and Marketing	\$139,700.00

\*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.