

## SOUTHEAST

<u>Proposal Number</u>	<u>Applicant</u>	<u>Project Title</u>	<u>Funding Priority</u>	<u>Federal Amount Requested</u>
16SER020	Gulf and South Atlantic Fisheries Foundation, Inc.	A Continuation of a Cooperative Bottom Long-line Survey to Augment Fisheries Independent Reef Fish Data Collection in the Deepwater Snapper-Grouper Fishery of the South Atlantic United States.	Fishery Data Collection	\$280,820.00
16SER024	University of New Orleans	Development of Specialized Turtle Excluder Devices (TEDs) Designed to Eliminate Bycatch of Sea Turtles in Small Skimmer Trawls, Wing Nets, and Try Nets with Headrope Lengths Less than 12 feet.	Techniques for Reducing Bycatch and other Adverse Impacts	\$232,559.00

\*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.

16SER038	The University of North Carolina at Wilmington	Pilot-commercial evaluation of salt-incorporated diets for black sea bass production in a low-salinity recirculating aquaculture system: expanding siting options for land-based finfish mariculture.	Aquaculture	\$195,446.00
16SER048	The University of Southern Mississippi	A genomic assessment of stock structure and genetic demography of yellowfin tuna ( <i>Thunnus albacares</i> ) in the Atlantic Ocean.	Fishery Data Collection	\$255,836.00
16SER064	Texas A&M University at Galveston	Origin of yellowfin tuna in the western Atlantic Ocean: importance of outside production to US fisheries.	Fishery Data Collection	\$278,823.00

16SER011	South Carolina Department of Natural Resources	Stock structure and life history of the bonnethead, <i>Sphyrna tiburo</i> , in U.S. waters.	Fishery Data Collection	\$282,498.00
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