IJF SuRF - 2024

Agency	Project	Project Amount	Total	
FWC	Commercial Sampling of State Priority Species	\$187,460.00	\$187,460.00	
	Flounder Stocking Program	\$100,520.00	\$187,460.00	
ADCNR/MRD	Investigating Southern Flounder long-term offshore residency and juvenile habitat associations and preferences	\$86,940.00		
MDMR	Alternative Gear Studies in Mississippi Waters – Traps, Seines, and Trawls	\$122,050.25	\$187,460.36	
NIDIVIK	Eastern Oyster Recruitment and Settlement Patterns on Oyster Reefs in the Mississippi Sound	\$65,410.11	\$167,40U.30	
LDWF	Collect biological data from blue crabs at commercial docks	\$93,730.00	\$187,460.00	
LDVVI	Southern Flounder Sampling	\$93,730.00		
	Texas Acoustic Array Network	\$124,460.00	\$187,460.00	
TPWD	Investigating the use of environmental DNA (eDNA) for assessing presence and abundance of marine finfish in the coastal waters of Texas	\$13,000.00		
	Improving the accuracy and efficiency of harvesting post-metamorphic Southern Flounder (Paralichthys lethostigma) raised indoors under hatchery conditions for stock enhancement	\$50,000.00		

IJF SuRF - FY2024

Research Proposals	SOW/Budgets	Approval	Project Dates
March	July	October	Jan - Dec
State Agencies	TCC	SFFMC & Commission	

Year	Total Available	Total per State
2021	\$1,400,000	\$280,000*
2022	\$974,800	\$194,960
2023	\$1,160,000	\$232,000
2024	\$937,300	\$187,460

^{*} FY2021 included two years of IJ funding