## **IJF SuRF - FY2023**

Agency	Project	Project Amount	Total	
FWC	Commercial Sampling of State Priority Species	\$232,000	\$232,000	
ADCNR/MRD	Flounder Research and Stocking Program	\$105,324	\$105,324 \$30,008 \$96,668	
	Optimization of cryopreservation techniques	\$30,008		
	Investigating Southern Flounder long-term offshore residency and habitat associations and preferences and updating a recent stock assessment for the species	\$96,668		
MDMR	Alternative Gear Studies in Mississippi Waters – Traps, Seines, Trawls, and Electrofishing	\$106,702		
	Acoustic Telemetry and Fishery Independent Monitoring of Southern Flounder	\$87,927	\$232,000	
	Eastern Oyster Recruitment and Settlement Patterns on Oyster Reefs in the Mississippi Sound	\$37,371		
LDWF	Collect biological data from blue crabs at commercial docks	\$115,000		
	Southern Flounder Sampling	\$115,133	\$230,133	
	Investigating movement of Alligator Gar within and between the estuaries of Sabine Lake, TX/LA and Cedar Lakes, TX using bioacoustics – Texas Acoustic Array Network	\$97,568		
TPWD	Extending the use of environmental DNA (eDNA) for metabarcoding estuarine communities in the Gulf of Mexico	\$66,409	7232,000	
	The effects of larval density on growth, survival, and metamorphosis of Southern Flounder (Paralichthys lethostigma) larvae raised indoor under commercial-scale hatchery conditions.	\$68,023		

## **IJF SuRF - FY2023**

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

<sup>\*</sup> FY2021 included two years of IJ funding