



- 2025 ongoing work included:
 - Recreational landings sampling
 - Commercial Trip Ticket Programs
 - GulfFIN Program Administration
 - Data Management System Administration
 - GSMFC Infrastructure Coordination
 - GSMFC/NOAA Fisheries Red Snapper Research Agreement
 - At-Sea Observer Expansion Development
 - Shrimp eLB Coordination



- GSMFC Infrastructure Agreement:
- Completed final workshop in February
 - Rec data standards; data warehouse development
- Warehouse development started
 - Completed import for TPWD and LA Creel
 - Working on FL SRFS
 - LA Creel is template for AL and MS Creel
 - Working with state and federal partners on development



 GSMFC Red Snapper Research Agreement:

- \$7.5M in recreational research projects
 - 7 projects selected from RFP
 - Focused on researching novel approaches for improving rec effort and discard sampling
 - Study period January 1, 2026 December 31, 2027



At-Sea Observer Expansion:

- Expanding for-hire at-sea observer program into LA and TX
 - Sampling started May 2025
 - Sampled over 50 offshore trips
 - More successful in TX (Corpus Christi and Galveston)
 - LA has been difficult
 - Sampling will continue through Dec. 31, 2026



- Shrimp eLB Early Adopter Project:
- Received \$360k in August 2023 to start early adopter program for new effort collecting devices
- Received \$430k (FY24) and \$660k (FY25) in September 2025
 - Contracted with LGL Ecological Associates
 - Currently 225 volunteers
 - Completed 124 installations



2026 Highlights

\$9.3M in GulfFIN funding proposed

- Ongoing activities
 - Administration of FIN
 - Recreational sampling
 - FL MRIP, AL MRIP & AL Creel; MS Creel; LA Creel; TPWD red snapper sampling
 - Alabama Snapper Check
 - Commercial trip tickets
 - FIN Data Management System
 - SE Headboat Port Sampling (pending SEFSC funding availability)



2026 Highlights

- Southeast Fishery Observer Program
 - Contractual agreement with NOAA Fisheries
 - SESFC collects observer data from
 - Shrimp trawl, Pelagic, shark coastal gillnet and bottom longline, reef fish fishery, platform removal
 - \$1.5M annually to support personnel in Galveston, TX and Panama City, FL
 - Six staff focused on data management with potentially 12
 - Bethany Bell and Gregg Bray program managers

