

# **Gulf States Marine Fisheries Commission Liaison Report**

**Gulf Council Meeting  
Mobile, Alabama**



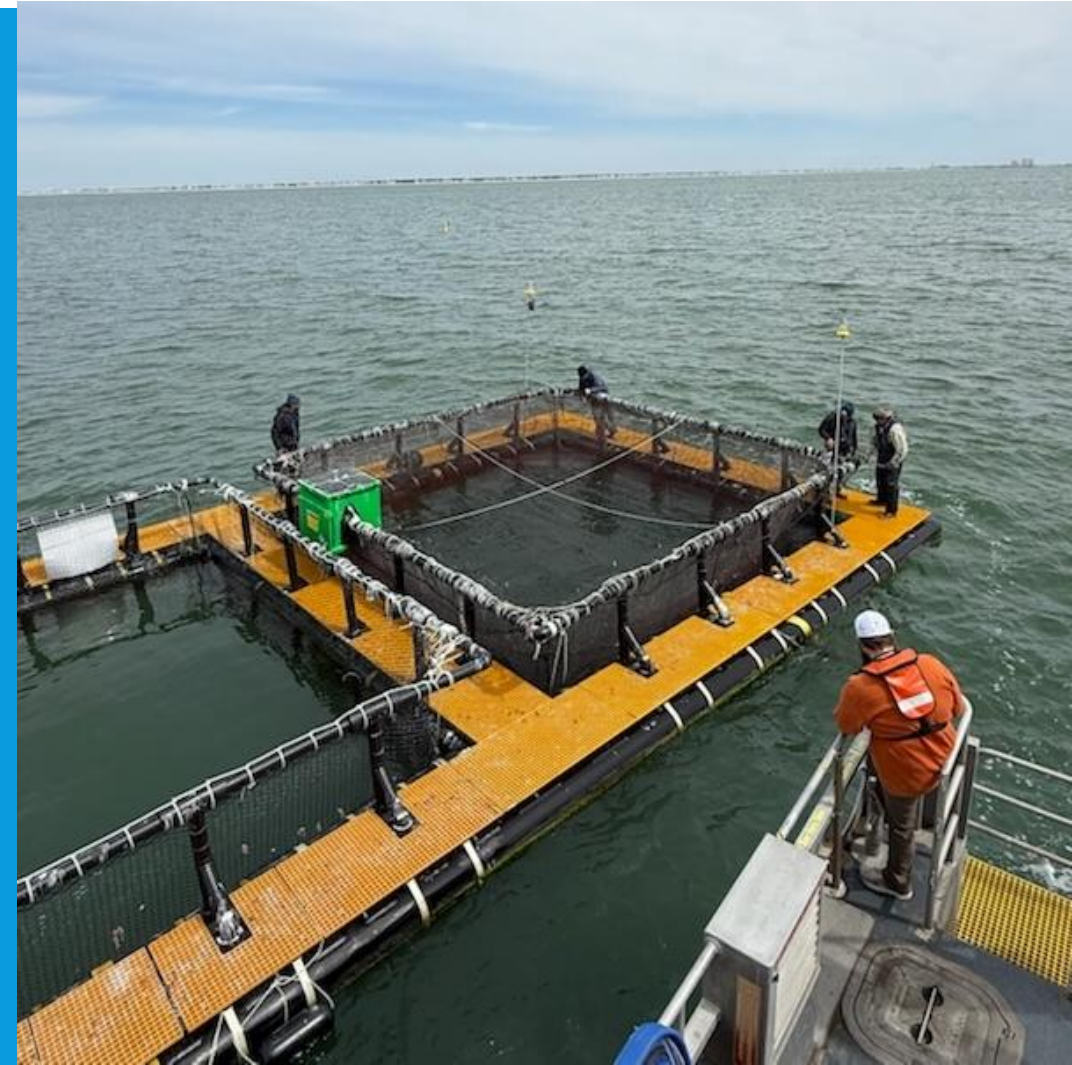
# FISHERIES DISASTER PROGRAMS RETURN 'EM RIGHT

- **Return 'Em Right - collecting data and monitoring the use of descending devices and other release practices used by Gulf reef fish anglers**
  - **Nearly 50,000 Gulf reef fish anglers trained to use descending devices and other release tools**
  - **Planning has begun for the next steps of Return 'Em Right**



# INTEGRATED MULTI-TROPHIC AQUACULTURE (IMTA) DEMONSTRATION PROJECT

- The IMTA project is testing the Aquafort technology in the Gulf in state waters
- The site is two miles off Fort Morgan, Alabama and includes two 20X20ft nets that extend down 15ft.
- Site has been deployed and fish (red drum), oysters (Eastern) and seaweed (*Gracilaria*) are in the pens



# INFRASTRUCTURE IMPROVEMENTS AGREEMENT

- **Work focused on several areas**
  - **Improve state and commission data management systems**
  - **Develop site to centralize state recreational data at GSMFC**
    - **System will be live on April 15th**
  - **Red snapper recreational research**
    - **Projects (7) have been awarded and work has begun**
    - **Results should be available in late 2027**
  - **At-sea sampling in Louisiana and Texas**



# **SOUTHEAST FISHERY OBSERVER PROGRAM**



- **Working with NOAA Fisheries to provide personnel support for the Southeast Fishery Observer Program (SEFOP)**
- **GSMFC is striving to play a more active role in SEFOP data collection such that these data could be beneficial for state stock assessments efforts**

# GULF OF AMERICA MULTI-JURISDICTIONAL FINFISH RESEARCH

- Congress directed the NMFS to partner with the GSMFC to conduct fishery-independent research on data-poor multi-jurisdictional fish species in the Gulf (e.g. Cobia, Tripletail, Tarpon, and Gray Triggerfish)
- A grant was awarded to University of South Alabama consortium
- Work should begin this Spring and results should be available in late 2027/early 2028



# QUESTIONS?

