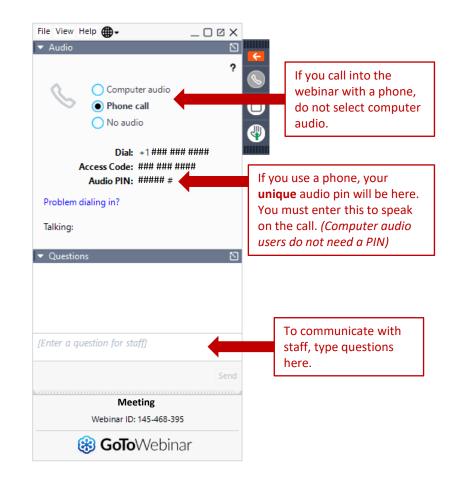


# **Webinar Participation**



- If you're using a phone, turn off your computer's microphone and speakers.
- We will take verbal comments at the end of the presentation.
- Presentation will be posted on DWH Trustee website:

www.gulfspillrestoration. noaa.gov



# **ALTIG Representatives**





ALABAMA Amy Hunter



**DOI** Cody Haynes



NOAA Stella Wilson



**EPA**Chris
McArthur



**USDA**Craig
Johnson



- Proposes restoration for Wetlands,
  Coastal, and Nearshore Habitats;
  Nutrient Reduction; Birds; Oysters;
  and Provide & Enhance Recreational
  Opportunities
- Evaluates 11 restoration projects identified through screening of past restoration planning efforts
- Proposes 7 "preferred" projects

   (i.e., projects proposed for funding)
   for an estimated cost of \$22.7 million



Preferred Alternatives – Wetlands, Coastal, and Nearshore Habitats and Birds



### **Lower Perdido Islands Habitat Restoration – Phase II**

- Would build on the AL TIG RPII Lower Perdido Islands Restoration Phase I project which resulted in the development of a Conservation Management Plan for the islands and 30% restoration design plans for Robinson and Walker Islands
- Includes construction to restore 23 acres of connected coastal habitat at Walker Island
- Separate NOAA transformational habitat grant would create 7 acres of habitat at Robinson Island
- Estimated Cost: \$8,132,000



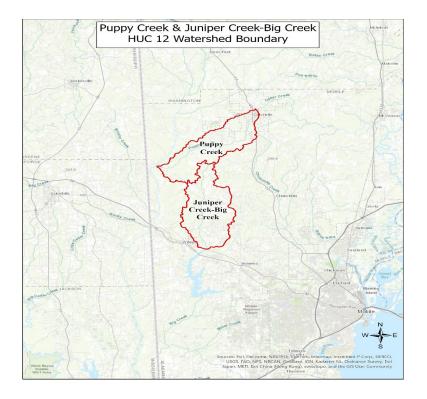


Preferred Alternatives – Nutrient Reduction



## Puppy Creek – Juniper Creek-Big Creek Nutrient Reduction

- Would provide outreach and technical assistance to voluntary participants (private landowners)
- Develop conservation plans
- Implement nutrient reductionrelated conservation practices
- Estimated cost: \$1,520,900



Preferred Alternatives – Oysters



# Improving Resilience for Oysters by Linking Brood Reefs and Sink Reefs (Large Scale) – Component 4 – Mid-lower Mobile Bay, Alabama

- Would expand RW TIG RP1 project which approved construction of new brood reefs or supplementation of existing reef areas at two or more sites in AL waters
- Expands scope of RW TIG project by approximately 40% to increase number of brood reef sites
- Estimated cost: \$2,800,000



Preferred Alternatives – Birds



# Stewardship of Coastal Alabama Beach Nesting Bird Habitat – Phase II



- Would continue the Stewardship of Coastal Alabama Beach Nesting Bird Habitat Project from RPIII
- 5 components:
  - Stewardship to reduce human disturbances
  - Predator management
  - Monitoring
  - Deployment of decoys
  - Habitat and nesting area enhancements

Estimated cost: \$4,740,456

### Preferred Alternatives – Oysters



### **Oyster Grow-Out and Restoration Reef Replacement – 5 Year Continuation**



- Would continue the efforts of the original Oyster Grow-Out and Restoration Reef Replacement project approved by the AL TIG in RP II/EA
- Grow out oysters to one year old and place them on existing reef sites
- Evaluate nutrient concentrations, substrate quality, recruitment potential, and larval distribution patterns
- Installation of dense spawning aggregate structures

Estimated cost: \$1,369,827

Preferred Alternatives – Provide & Enhance Recreational Opportunities

### **Bayfront Park Restoration and Improvement—Phases IIa and IIb**

- Would provide additional funding to the RPIII Bayfront Park Restoration and Improvement – Phases IIa and IIb project needed to address increased construction costs
- Estimated cost: \$2,200,000

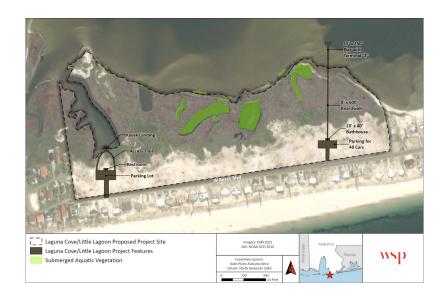


Preferred Alternatives – Provide & Enhance Recreational Opportunities



# Laguna Cove Little Lagoon Natural Resource Protection – Small-Scale Amenities

- Would provide additional funding to the RPI Laguna Cove Little Lagoon Natural Resource Protection project needed for increased construction costs
- Removes certain amenities from the original project such as the bathhouse and the fishing pier
- Project will still have parking, boardwalk, kayak launch, ADA-accessible restrooms, and sea turtle-friendly lighting
- Estimated cost: \$2,000,000



### Non-preferred Alternatives



### Wetlands, Coastal, and Nearshore Habitats

Walker Island Expansion

### **Nutrient Reduction**

Bayou La Batre Nutrient Reduction

### **Birds**

Walker Island Expansion

### **Oysters**

Oyster Grow-Out and Restoration Reef Replacement – 3 Year Continuation

### **Provide & Enhance Recreational Opportunities**

Laguna Cove Little Lagoon Natural Resource Protection – Large Scale Amenities

# **Public Comment**



### **How to Submit Comments**

Verbal public comment session: During today's webinar

**Online:** Link to the RP/EA's Planning, Environment, and Public Comment portal by navigating first to www.gulfspillrestoration.noaa.gov/restoration-areas/alabama

**By mail**: U.S. Fish and Wildlife Service Gulf Restoration Office, 1875 Century Blvd., Atlanta, GA 30345. Mailed submissions must be postmarked on or before the comment deadline period.

COMMENT DEADLINE IS JULY 24, 2024

# **Public Comment Session**



- All attendees are muted automatically.
- Please enter your audio PIN if you plan on speaking via phone – you will be unmuted by staff at the beginning of your comment.
- Enter your name in the questions box to request a speaking slot.

