

BIWEEKLY UPDATE

U.S. ARMY CORPS OF ENGINEERS

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For Immediate Release: August 23, 2017

Contact: USACE Public Affairs 251-690-2505

Mobile Harbor General Reevaluation Report

MOBILE, Ala. – The U.S. Army Corps of Engineers, Mobile District (USACE), releases a biweekly update every other Wednesday on the current status of the Mobile Harbor General Reevaluation Report (GRR). Each update provides an overview of recent activities under the study, highlights upcoming milestones, and provides links to important changes on the project website.

Current Updates:

- Public Involvement: Next scheduled public meeting will be held at the Bayou La Batre Community Center on Thursday, September 14, 2017, from 5:30 until 7:30 pm. Two focus group meetings were held last week with fisheries interests to provide study information and discuss specific concerns and information on possible impacts from modifications being considered.
- Plan Formulation: Based on preliminary costs and benefits developed thus far and coordinated within our vertical chain, the team has identified modified channel dimensions that will be considered for our initial impact analysis and form the basis for our plan selection. The initial depth will be 50 feet with a five-mile widener of 500 feet located in the lower bay.
- Environmental: Initial analysis of the benthic and fish samples collected last fall have been completed. Initial maps depicting the baseline for the wetlands, sea grasses, and oyster beds are complete. The determination of initial salinity and other pertinent water quality tolerances for these resources continue to be evaluated. Collection of air emissions information has begun as part of the Air Quality evaluation.
- **Economic:** Refinement of the economic analysis continues. We have added to our economic analysis benefits that are expected from the projected traffic increase resulting from the development of the new Walmart distribution center.
- **Engineering:** The hydrodynamic modeling team has updated the Delta grid block system and have analyzed data sources to characterize salinity distribution within the Delta. Currently, they are in the process of performing salinity sensitivity simulations for model calibration.

Public Involvement: As the study progresses, interested parties have several avenues in which they can receive updates on the project. Throughout the process, the Mobile District will

host a series of public meetings and engagements. We will announce the dates, times and locations of future public engagements in news releases, on the project website, by Listserve, social media, biweekly updates and quarterly bulletins.

Listserve: If you wish to receive regular updates on the study, please sign up for the project Listserve at http://www.sam.usace.army.mil/Missions/Program-and-ProjectManagement/Civil-Projects/Mobile-Harbor-GRR/

Public Comment: The Mobile District will continue to accept public comments on the study that will be added to the official record.

Comment by Email:

MobileHarborGRR@usace.army.mil.

Comment by U.S. Mail:

U.S. Army Corps of Engineers, Mobile District ATTN: PD-F P.O. Box 2288 Mobile, AL 36628

Comment by Public Meeting:

Dates, Times and Locations to be determined for future meetings

Note: All comments will be addressed at the appropriate time during the study.

To download the spring 2017 Mobile Harbor GRR Quarterly Newsletter visit: http://www.sam.usace.army.mil/Missions/Program-and-Project-Management/Civil-Projects/Mobile-Harbor-GRR/Quarterly-Newsletter/

To download the latest Public Involvement Strategy (PIMS) or other documents associated with the project visit the GRR Document library:

http://www.sam.usace.army.mil/Missions/Program-and-Project-Management/Civil-Projects/Mobile-Harbor-GRR/Mobile-Harbor-GRR-Downloads/

For more information on the study visit the project website:

http://www.sam.usace.army.mil/Missions/Program-and-Project-Management/Civil-Projects/Mobile-Harbor-GRR/

For answers to Frequently Asked Questions visit:

http://www.sam.usace.army.mil/Missions/Program-and-Project-Management/Civil-Projects/Mobile-Harbor-GRR/Frequently-Asked-Questions/