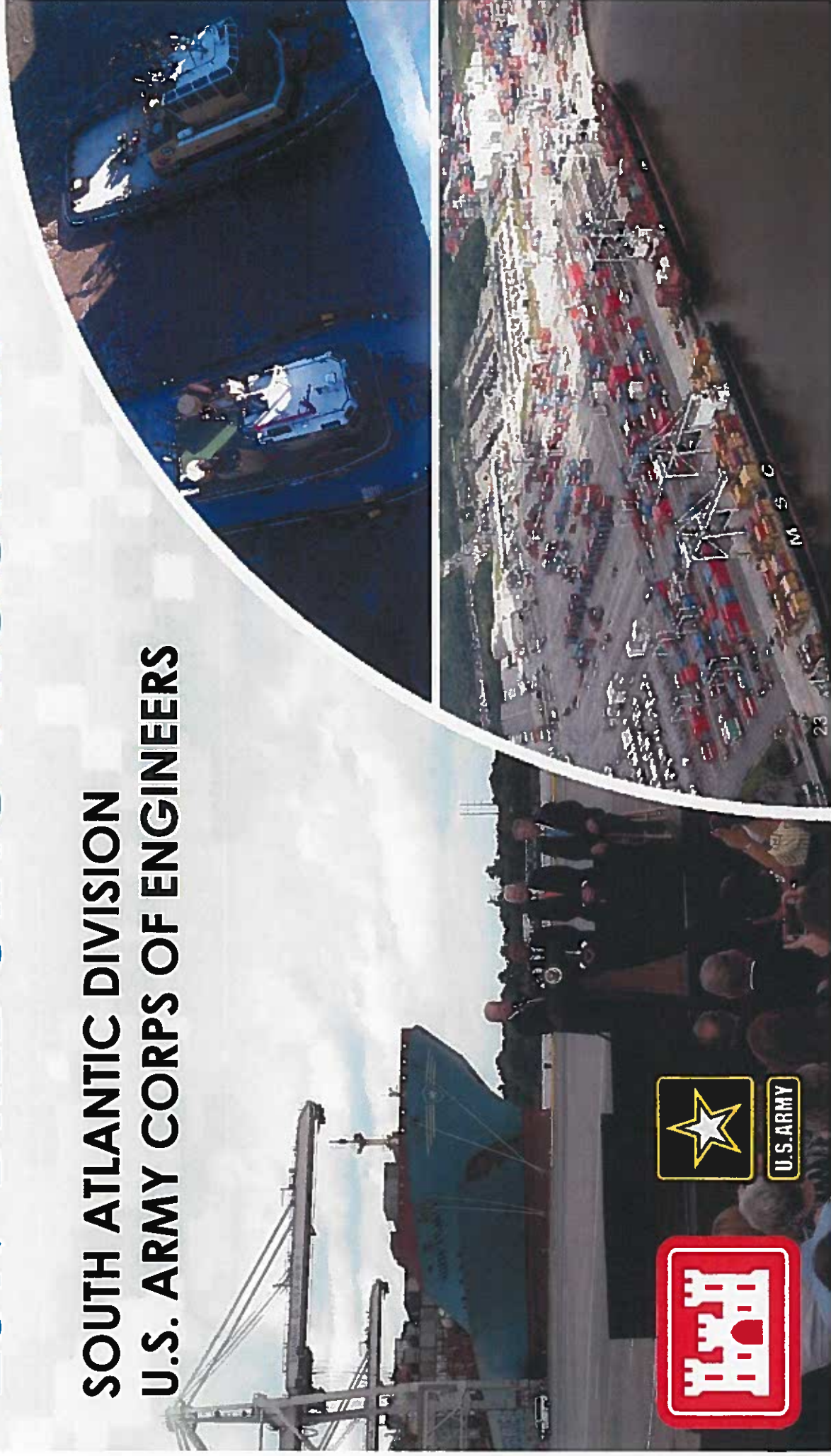


SAVANNAH DISTRICT 2017 DREDGING PROGRAM

SOUTH ATLANTIC DIVISION
U.S. ARMY CORPS OF ENGINEERS



CONTRACT



LOCATION: Savannah & Brunswick, Georgia

DREDGE TYPE: Hopper

PLACEMENT: ODMDS

QUANTITY: 0.5 MCY (Savannah)

2.5 MCY (Brunswick)

DEPTH: -49 feet MLLW (Savannah)

-38 feet MLLW (Brunswick)

BUSINESS TYPE: IFB (via Regional Hopper)

ADVERTISE: August 2017

BID OPENING: October 2017

AWARD: November 2017

ISSUE NTP: November 2017

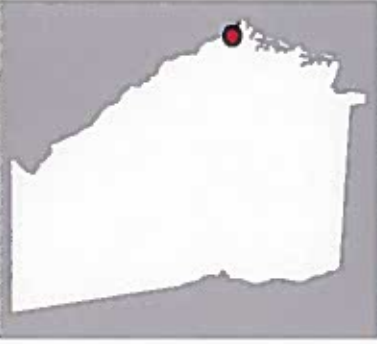
COMMENCE DREDGING: December 2017

DREDGE COMPLETE: April 2018



SAVANNAH INNER HARBOR

CONTRACT



LOCATION: Savannah, Georgia
DREDGE TYPE: Cutterhead
PLACEMENT: Upland
QUANTITY: 4.6 MCY
DEPTH: -42 feet MLLW

BUSINESS TYPE: IFB

ADVERTISE: May 2018

BID OPENING: June 2018

AWARD: July 2018

ISSUE NTP: July 2018

COMMENCE DREDGING: August 2018

DREDGE COMPLETE: July 2019



BRUNSWICK INNER HARBOR

CONTRACT



LOCATION: Brunswick, Georgia
DREDGE TYPE: Cutterhead/Clamshell
PLACEMENT: Upland
QUANTITY: 350,000 CY
DEPTH: -36 feet MLLW

BUSINESS TYPE: IFB

ADVERTISE: May 2017
BID OPENING: July 2017
AWARD: August 2017
ISSUE NTP: August 2017
COMMENCE DREDGING: September 2017
DREDGE COMPLETE: October 2017



SHEP Progress

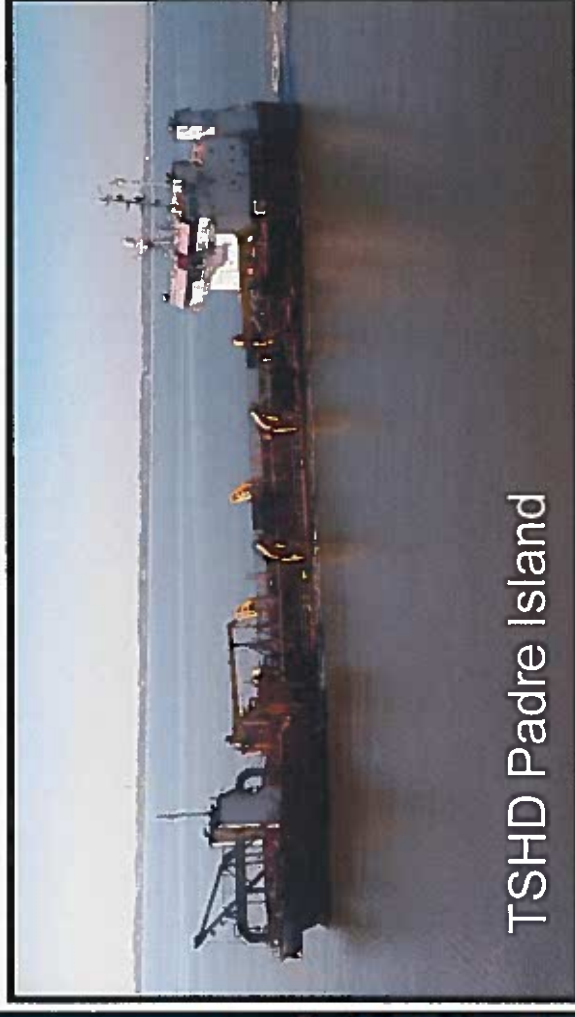
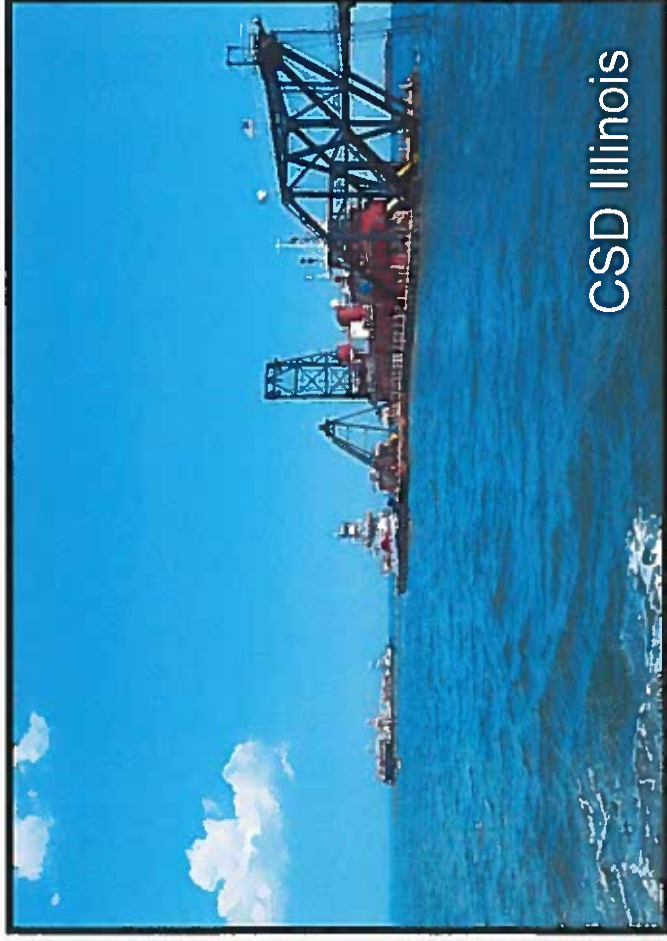
Project Feature	Progress	Start Date
CSS Georgia Recovery	95%	January 2015
Entrance Channel Dredging	60%	September 2015
Dissolved Oxygen Injection System	52%	February 2016
Raw Water Impoundment	91%	March 2016
First Dike Raising	100%	Completed July 2017
Sediment Basin Tidegate Removal <small>(Flow Re-Routing)</small>	91%	October 2016
McCoy's Cut Area Work <small>(Flow Re-Routing)</small>	0%	Award in FY18
Marsh Restoration	0%	Design in FY18
Freshwater Wetlands Acquisition	100%	Completed July 2017
Fish Passage	0%	Design Phase
Sediment Basin Rock Weir & Fill <small>(Flow Re-Routing)</small>	0%	Design in FY19
Inner Harbor Dredging	0%	Design Phase / Award FY19

 Environmental
  Navigation
  Cultural Resources

Savannah Harbor Expansion Project (SHEP) Savannah, Georgia



SHEP Entrance Channel Dredging



Requirement: Deepen the Entrance Channel from -44' MLLW to -49' MLLW and extend the channel 7.1 miles seaward; removing approximately 11 million cubic yards of new work material

4 Mar 2015: Contract awarded to Great Lakes Dredge & Dock

10 Sep 2015: Dredging began with the CSD Alaska

Through 31 Mar 2017, the contractor has removed over 7.6 million cubic yards of material and is approximately 60% complete. Currently scheduled for completion in July 2018.

SHEP Inner Harbor Dredging



Requirement: Deepen the Inner Harbor from -42' MLLW to -47' MLLW; removing approximately 13 million cubic yards of new work material with upland disposal in DMCA's. Work includes the handling of naturally occurring cadmium in sediments requiring special handling.

Multiple contracts to be utilized for completion of deepening of the Inner Harbor for SHEP.

First contract advertisement (IFB) anticipated in 3rd Quarter FY2018 with anticipated award in 1st Quarter FY2019.