

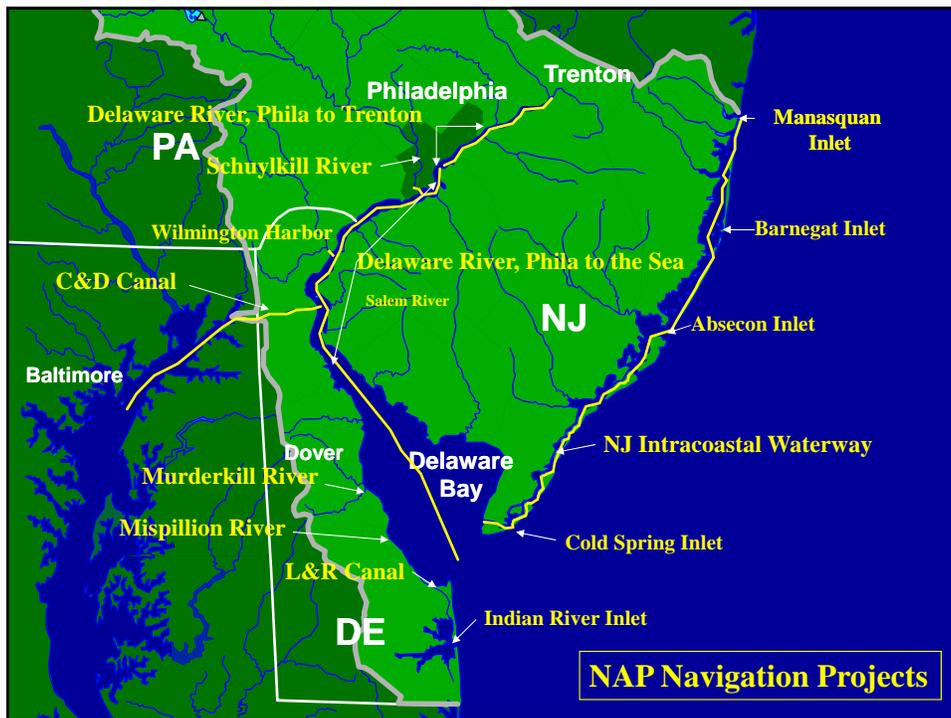
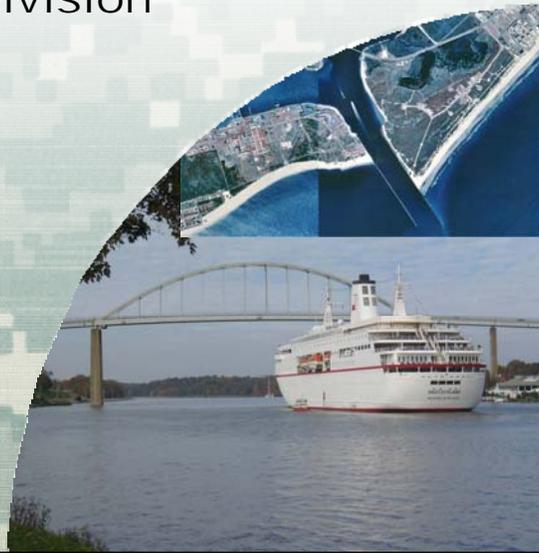
Philadelphia District North Atlantic Division Dredging Program

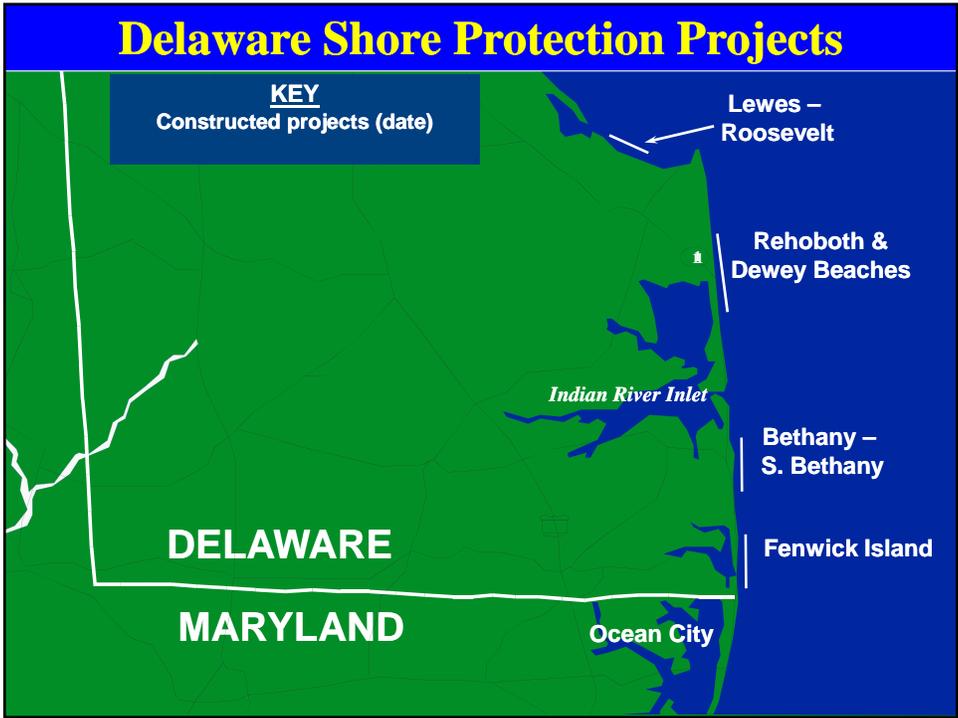
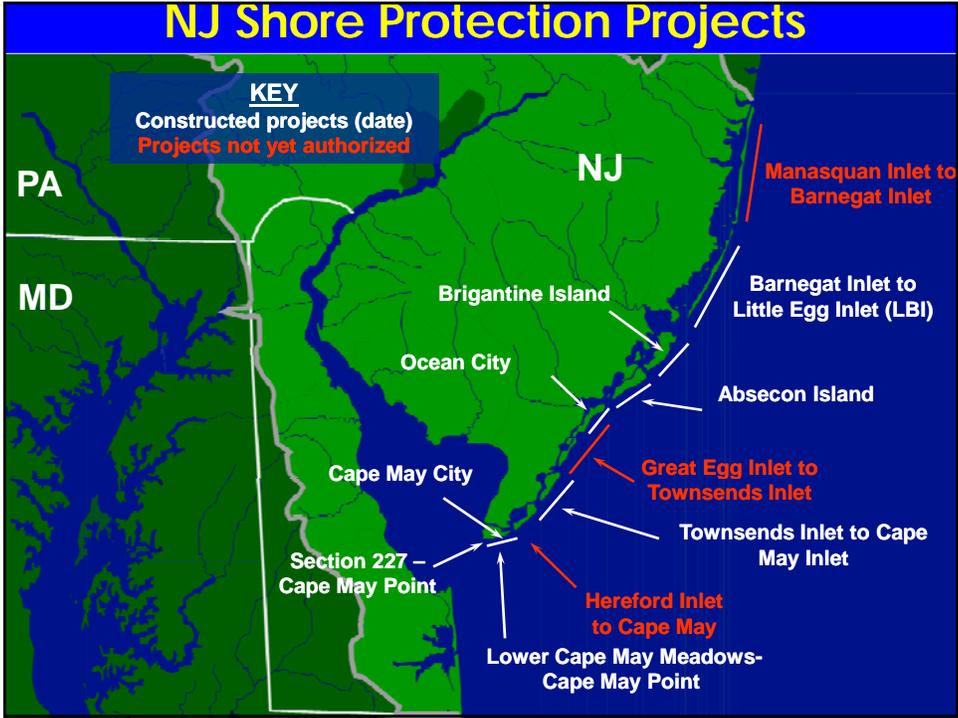
Timothy Rooney
Project Manager
Operations Division

WEDA Eastern Chapter Meeting
October 2012



US Army Corps of Engineers
BUILDING STRONG





FY 2012
Shore Protection Projects

<u>Project</u>	<u>Description</u>	<u>Status</u>
➤ Ocean City, NJ	Renourishment	Construction Phase
➤ Lower Cape May Meadows, NJ	Renourishment	Construction Phase



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**US Army Corps
of Engineers**
Philadelphia District

**Delaware River
Main Channel Deepening
Reach A**

Cubic Yards: 1,200,000
 Type of Material : Sand
 Type of Equipment : Pipeline
 Type of Disposal : Confined Upland Disposal-National Park
 Advertise: 29 May 2012
 Bid Opening Date : 28 June 2012
 Dredging Timeframe: September to December
 Env. Window: No Dredging 15 March to 31 July

Remarks: 5-year Construction Period



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**US Army Corps
of Engineers**
Philadelphia District

Delaware River, Phila. to Sea Maintenance Dredging - Hydraulic

Cubic Yards: 1,700,000
Type of Material : Maintenance – Silt/Sand
Type of Equipment : Pipeline
Type of Disposal : Confined Upland Disposal
Advertise Date: 26 June 2012
Bid Opening Date : 26 July 2012
Frequency : Annual

Conditions: Issue work assignments for different ranges. First work assignment is normally issued by September.



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**US Army Corps
of Engineers**
Philadelphia District

Wilmington Harbor, DE Maintenance

Cubic Yards : 500,000
Type of Material : Silt
Type of Equipment : Pipeline
Type of Disposal : Confined Upland Disposal
Frequency : Annual
Advertise: April 2013

Remarks : No dredging allowed between 1 April and 15 June



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**US Army Corps
of Engineers**
Philadelphia District

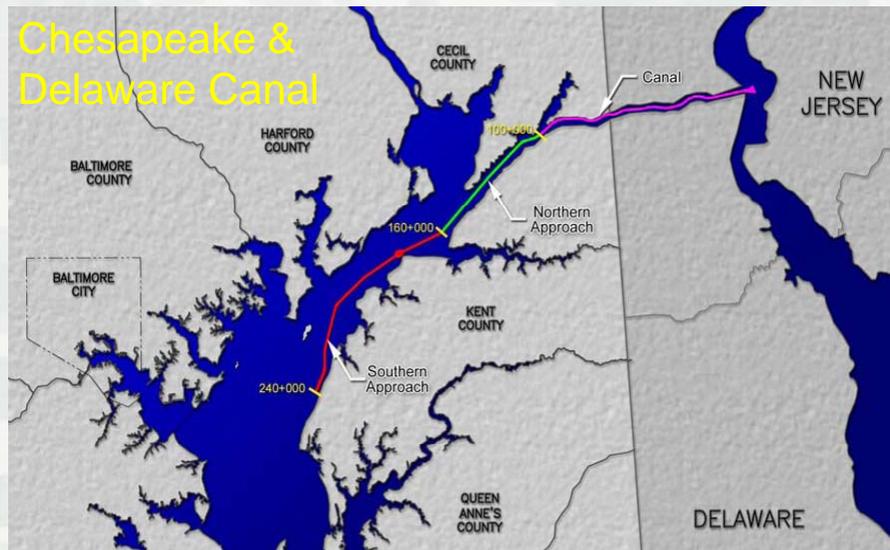
DE River, Phila to Trenton 40 ft Channel

Cubic Yards :	700,000
Type of Material :	Silt
Type of Equipment :	Pipeline
Type of Disposal :	Confined Upland Disposal
Advertise:	Aug 2015
Award:	Sept 2015
Timeframe for Work:	Two Weeks
Remarks :	Two Year Cycle/Frequency/Pending Funds



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Chesapeake & Delaware Canal



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