



DMMP Management Committee

The Management Committee of the Dredged Material Management Program (DMMP) coordinates on the development and implementation of the dredging and placement activities of the Port of Baltimore. The committee is composed of senior managers from the relevant regulatory agencies at the state and federal level, as well as representatives of the research and business communities, and environmental organizations. It meets quarterly and is staffed by MPA.

To contact committee members, send an e-mail to greenport@marylandports.com or call the Maryland Port Administration at 410-385-4438.

Meeting Schedule

Representatives:

Association of Maryland Pilots

Captain Eric Neilsen
Captain Joseph Smith

Baltimore Port Alliance

Rupert Denney

Chesapeake Bay Foundation

Alison Prost

DMMP Citizens Advisory Committee

Liaison

Francis Taylor

EPA Region III

Sherilyn Lau

Maryland Department of the Environment

Matthew Rowe

Maryland Environmental Service

James Harkins

Maryland Geological Survey

Richard Ortt

Maryland Port Administration

Chris Correale

MD Department of Natural Resources

Bruce Michael

MDOT Policy & Governmental Affairs

Beth Nachreiner

National Marine Fisheries Service

Kristy Beard

NOAA Chesapeake Bay Office

Peter Bergstrom

Rukert Terminal Corporation

Steve Landess

U. S. Army Corps of Engineers, Baltimore

Steve Brown
Kevin Brennan

U. S. Army Corps of Engineers, Philadelphia

Anthony DePasquale
Tim Kelly

U. S. Fish & Wildlife Service

Genevieve LaRouche
Bob Zepp

University of Maryland

(DMMP Management Committee Liaison)
Donald Boesch

Meeting Schedule:

Meetings held 10:00 am at:

World Trade Center
401 East Pratt Street
Baltimore, MD
20th Floor Stanton Room, unless otherwise noted

February 17, 2016

May 18, 2016

August 17, 2016

November 3, 2016 – 9:00 AM followed by DMMP Annual Meeting

*Annual meeting held 10:00 am at:

Sollers Point Multi-Purpose Center
323 Sollars Point Road, Baltimore, MD 21222
Unless otherwise noted

Last Updated December 2015