

CHESAPEAKE BAY TOTAL MAXIMUM DAILY LOAD (TMDL) MILESTONES

Approval

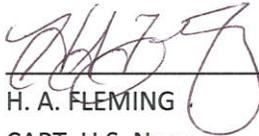
**Chesapeake Bay Total Maximum Daily Load (TMDL) Planning
Milestones for Fiscal Years 2014 and 2015.**

These milestones are a requirement of the Environmental
Protection Agency (EPA) Chesapeake Bay TMDL (31 Dec 2010).



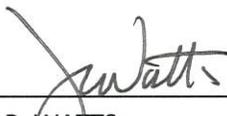
B. A. SCHEVCHUK
CAPT, U.S. Navy
Commanding Officer
NAS Patuxent River

13 DEC 2013
Date



H. A. FLEMING
CAPT, U.S. Navy
Executive Officer
NAS Patuxent River

12/12/13
Date



J. R. WATTS
CDR, CEC, U.S. Navy
Public Works Officer
NAS Patuxent River

12/12/13
Date

Date: 04 December 2014

BRIEFING SHEET

SUBJECT: Chesapeake Bay Total Maximum Daily Loads (TMDL)
Milestones for NAS Patuxent River for FY-14 and FY15

POC: Tracy Maningas 301-757-4910

Executive Order 13508 was established in December 2010 as a way to hold all stakeholders along the Chesapeake Bay accountable for their portion of contamination to this watershed. The EPA was interested in the nitrogen, phosphorus, and sediment impacts from NY, NJ, MD, VA, WVA, and DC. As a Federal Facility in one of the listed States we are required to establish milestones every two years stating how we will do our part reducing our load into the Chesapeake Bay.

The attached report is for your review and comment. If there are no changes, please sign and return. We will scan and email both sheets to NAVFAC Washington. The Region will collate and send to the Maryland Department of the Environment.

If you need any more clarification, please don't hesitate to call or e-mail myself or Tracy Maningas at 301-757-4910.



CDR JAMES R. WATTS

NAS Patuxent River, MD

Implementation Action and Programmatic milestones for 2014-2015

AGRICULTURAL

The Maryland Department of Agriculture (MDA) will submit the information to the Maryland Department of the Environment on behalf of NAS Patuxent River.

STORMWATER MANAGEMENT RETROFITS

- Completed the Stormwater BMP Inventory and Assessment. Continue to use this assessment to implement BMP retrofits in conjunction with PMEB projects.
- Continue to execute the Coastal Zone consistency program.
- Continue to implement environmental site design.
- Continue with designs for the thirty retrofit Best Management Practices (BMPs) for both Solomons Island and Webster Field. Fifteen BMPs will be designed for each base.
- Continue with the GIS mapping and cleaning of the storm piping infrastructure of NAS Pax River, Webster Field, and Solomons Island.
- Complete the shoreline repair of Point No Point of 128 linear feet.

SEPTIC SYSTEM UPGRADES

- Completed the Septic system identification survey at NAS Patuxent River and Webster Field. Continue to verify status of septic systems and perform necessary maintenance and determine solutions for those systems that need to remain.

WASTEWATER TREATMENT SYSTEM

- Waste Water Treatment Plant was upgraded.

Programmatic 2 yr Milestones

- Continue to support applicable watershed jurisdictions Phase II WIP processes in 2014-2015.
- Continue to implement Low Impact Development (LID) under EISA Section 438.
- Continued to follow the NAVY LID Policy implemented in 2007.
- Continue to carry out and track the Facilities Reduction Program.