Maryland-Virginia Harmful Algal Bloom Task Force Meeting

Tuesday February 19, 2019

Final Webinar Agenda 10am – 3pm

10:00am Welcome & Logistics for the Meeting

Margaret Smigo, Waterborne Hazards Program Coordinator

VDH – Div. Environmental Epidemiology

10:05am Summary of HAB Activity and Response in 2018

Maryland Update on Marine Blooms - TBD

Virginia Update on Marine Blooms – Todd Egerton, Marine Science Supervisor

VDH – Div. Shellfish Sanitation

Maryland Update on Freshwater Blooms - TBD

Virginia Update on Freshwater Blooms – Leah Anne Gibala-Smith, Phytoplankton Analysis

Laboratory Supervisor, Old Dominion University

12:25pm **Lunch Break**

1:15pm Federal Updates

FDA – **D. norvegica and DSP Toxin** Jonathan Deeds, Research Biologist, Office of Regulatory Science

EPA – HAB Freshwater Criteria Update John Ravenscroft, Microbiologist, Office of Water, Health, and Ecological Criteria

NOAA – CyAN Michelle Tomlinson, Oceanographer, National Ocean Service

2:10 HAB Research Speed Talks

Inland freshwater cyanobacteria blooms in the mid-Atlantic: Current and future threats Kevin Sellner, Center for Coastal and Watershed Studies, Hood College

Impacts of Virginia's later summer blooms on oyster growth and health

Kim Reece, Aquatic Health Sciences, Virginia Institute for Marine Science

2:40 State HAB Task Force Updates for 2019

Maryland – TBD

Virginia – Margaret Smigo, Waterborne Hazards Program Coordinator, VDH – Div. Environmental Epidemiology

3:00 Adjourn

An email will be sent to participants with links to the recording