Dear Data Integrity Workgroup committee members:

The next meeting of the Data Integrity Workgroup (DI) of the Chesapeake Bay Program Scientific and Technical Analysis and Reporting (STAR) will be Thursday, July 30, 2015 at the Chesapeake Biological Laboratory, Bernie Fowler Lab Bldg, Room 1101 in Solomons, MD. The meeting will be held from 10:00 AM to 3:00 PM. A draft agenda is attached. If you have any additions to the agenda, please bring them to the meeting.

Sincerely,

Bruce Michael DI Workgroup Co-Chair

## **AGENDA**

## Data Integrity Workgroup (DI) Chesapeake Biological Laboratory, Solomons, MD Bernie Fowler Lab, Room 1101 Thursday, July 30, 2015 10:00 - 3:00

Conference Line: (866) 299-3188, Code: 2675715#
Adobe Connect: <a href="https://epa.connectsolutions.com/amqaw">https://epa.connectsolutions.com/amqaw</a>

Announcements All Results from Executive Council Meeting on 7/23/15 CERF Biannual Conference; Nov. 8-12, 2015; Portland, OR Mid-Atlantic Volunteer Monitoring Conference Aug. 6-8, 2015; Winchester, VA National Water Quality Monitoring Council Meeting May 2-6, 2016; Tampa, FL **Observation on 2015 Monitoring** All 2015 "Dead Zone" Plankton Blooms **Update on MD Phytoplankton Monitoring Program** Bruce Michael Review new design Discuss method changes Timeline for implementation Non Tidal Network Status of 6 sites from PA to MD and Comparison Study Bruce Michael Revisions to Non-tidal Sampling Procedures Mary Ellen Ley QA Reports – Precision, Bias and Completeness Ley/Mallonee **Citizen Monitoring Update** Lunch **Use of Monitoring Data in CBPO Indicators and Assessments** Jennie Gundersen Mindy Ehrich Watershed Stream Habitat Assessments Issues Scott Stranko How can we assist in providing reliable, comparable results across the watershed? **Coordinated Split Sample Program** May Mainstem Results Mike Mallonee March/June Tributary Results Mike Mallonee **USGS Reference Samples** Lea Rubin

Jerry Frank

Bruce Michael

**Blind Audit Report** 

Lower Susquehanna River Enhanced Monitoring Study