

October 27, 2016

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, November 3, 2016 at the US Fish & Wildlife Service, Chesapeake Bay Field Office, Annapolis, MD. Information on the meeting is as follows:

Conference Line: 866-299-3188 code: 968-683-7032

Adobe Connect: <https://epawebconferencing.acms.com/di wg/>

CBP calendar web page <http://www.chesapeakebay.net/calendar/event/23771>

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)
US Fish & Wildlife Service
Chesapeake Bay Field Office
Annapolis, MD 21401
Thursday, November 3, 2016
10:00 - 3:00

Conference Line: 866-299-3188 code: 968-683-7032

Adobe Connect: <https://epawebconferencing.acms.com/di wg/>

Event Page: <http://www.chesapeakebay.net/calendar/event/24342/>

Announcements

- Maryland Water Monitoring Council Annual Meeting: December 2, 2016
A River Runs Through It – Strengthening Networks and Connections
- Citizen Science Association (CitSci2017): May 2017, Minnesota

Summer 2016 Hypoxia Conditions

Michael

Conowingo Dam Update

Michael

Progress on Field Audit Assessments

- Virginia Mainstem - ODU Field Operations
- Maryland Tributary - DNR Field Operations
- DNREC Nontidal Network - Field Operations
- Blue Water Baltimore - Field Operations
- Nanticoke Watershed Alliance - Field Operations

Ley
Johnson
Johnson
Majedi
Heyer
Ley

Light Attenuation: CEDR Kd Calculation QA Checks

Mallonee

Maryland 2016 Phytoplankton Data Submissions

Michael

Lunch

Data Comparability Studies

- PADEP/MDNR Nontidal Laboratory Comparison
- Delaware Nontidal Sampling Procedural Change
- SRBC Field Equipment Change Study Design

Romano
Mirsajadi
Wilson /
McGonigal

Coordinated Split Sample Program

- May Mainstem Results
- March Tributary Results

Mallonee
Mallonee

USGS Reference Samples

Blind Audit Report

Frank

Chesapeake Bay Mid-Point Assessment Update

Michael