

Trading and Offsets Workgroup

In-person meeting at WRI- http://www.wri.org/about/contact Wednesday, May 16, 2012

9:30 AM to 12:30 PM

Conference Line- 866.299.3188 code- 410.267.5731

Adobe Connect- https://epa.connectsolutions.com/towg_meeting/

9:30 AM- Welcome Branosky

9:35 AM- Attendance Gleason

9:45 AM- TOWG and EPA workplans

Branosky

• Evan will update members on changes to the TOWG workplan and propose a process for providing feedback on the EPA workplan.

10:00 AM- Nutrient Credit Trading for the Chesapeake Bay: An Economic Study

Frye

• Jack Frye, Virginia Director of the Chesapeake Bay Commission, will present findings and explain the methodology for the RTI/CBC report.

11:00 AM- Using CAST/MAST/VAST to quantify urban stormwater loads

Devereux

Olivia Devereux, Environmental Scientist, Devereux Environmental Consulting, will demonstrate how
to compare loads on urban lands using the Chesapeake Assessment and Scenario Tool (CAST) and its
state extensions (MAST, VAST). Such tools could influence trading and offset decisions because they
allow jurisdictions to 1) quantify loads from combinations of different urban BMPs and 2) identify
optimal BMP combinations to reduce nutrient and sediment loading.

11:45 AM- Jurisdictional Updates

Jurisdiction Leads

• How will those that could require offsets (e.g., developers, transportation projects) report them to state permitting authorities? If applicable, how will jurisdictions report offsets to EPA?

12:15 PM- **Updates** Workgroup Members

12:30 PM- Meeting Adjourned

Branosky