

### **DRAFT Agenda**

## **Local Leadership Workshop**

# **Developing Management Strategies for Elements of the Chesapeake Bay Watershed Agreement**

# December 3, 2014 Patuxent Research Refuge (South Tract) 10901 Scarlett Tanager Loop Laurel, MD 20708-4027 | Phone: 301 497-5763

#### 10:00 Welcome, Introductions, Agenda Review

After welcoming comments by Nick DiPasquale, Director of EPA Chesapeake Bay Program Office and Mike Foreman from the Virginia Department of Conservation and Recreation, our facilitator, Bill Potapchuk, will lead us through introductions and review the agenda.

#### 10:15 The CBWA and the Stewardship Goal: A Brief Overview

Carin Bisland will provide a brief background on the Chesapeake Bay Watershed Agreement and the Stewardship Goal, the primary focus of our meeting.

#### 10:30 Cultivating Local Leadership: What's in Place and Works?

Our first step will be to identify what's in place to help "continually increase the knowledge and capacity of local officials on issues related to water resources and the implementation of economic and policy incentives that will support local conservation actions." This session will include table work and whole group discussion.

#### 11:30 Cultivating Local Leadership: What's missing? What might we be doing?

Once we know what's working, our major focus will be on generating ideas for what else might be put in place to continually build the knowledge and capacity of local officials. We will work in table groups before lunch and engage in large group conversations after lunch.

Noon	Lunch
12:40	Cultivating Local Leadership: What's missing? What might we be doing?
	We will continue our work on this task.
1:15	Cultivating Local Leadership: Getting Specific and Measuring Progress
	Working from the ideas developed by the group in the earlier sessions, we will develop more specific actions and ideas to flesh out our ideas for the
3:20	management strategy and discuss how we might measure progress.  Closing Comments
3.20	Closing Comments
3:30	Adjourn