Agenda CHESAPEAKE BAY COMMISSION

Strasburg, Pennsylvania September 7-8, 2006

Thursday, September 7

FIELD TRIP: IMPLEMENTATION OF TRIBUTARY STRATEGIES - Role of federal, state, and private partnerships

1:00 P.M. **BOARD BUS**

1:30 P.M. PARTNERSHIPS TO PROMOTE INNOVATION Luke Brubaker Farm, Mount Joy

Kevin Schmidt American Farmland Trust

Jedd Moncavage TeamAg, Inc.

Enhanced Nutrient Management was highlighted as one of the six most cost-effective practices for nutrient reduction in the CBC's 2004 report *Cost-Effective Strategies for the Bay*. Through a partnership between two private companies, Agflex and TeamAg; a non-profit, American Farmland Trust; a federal USDA Conservation Innovation Grant; and funding from the Pennsylvania State Conservation and Chesapeake Bay Commissions, a pilot project was initiated in two Pennsylvania counties. Representatives from the partners will describe the project and its expansion to other areas within the watershed. Discussion will focus on how state and private dollars can be leveraged through federal Farm Bill programs to implement new, innovative, and cost-effective practices.

2:00 P.M. **EXPANDING AND ACCELERATING IMPLEMENTATION Luke Brubaker Farm, Mount Joy**

Agricultural Implementation Through Partnerships

Craig Derickson Pennsylvania State Conservationist USDA-NRCS

Karl Brown Executive Director Pennsylvania State Conservation Commission

Jedd Moncavage TeamAg, Inc.

A panel representing federal, state, and private technical assistance providers will participate in a discussion of resources necessary to implement agriculture's tributary strategy goals, especially regarding the issue of excess manure.

3:00 P.M. Adding Trading To The Mix

DEP representative will complete the overview of Pennsylvania's nutrient trading program in continuation of May meeting topic.

3:30 P.M. Implementation At The Community Level

Terry Kauffman Manager Mount Joy Borough

Will describe the implementation of Pennsylvania's Tributary Strategy in his community, including trading with the agricultural community, management of stormwater, and upgrades to the sewage treatment facility.

Friday, September 8

MEETING LOCATION:

Ballroom A & B Netherlands Inn & Spa

9:15 A.M. CALL TO ORDER

ROLL CALL

ADOPTION OF MINUTES

ADOPTION/MODIFICATION OF AGENDA

9:20 A.M. CHAIRMAN'S UPDATES

Chesapeake Executive Council Meeting

CBC BioFuels Project: Overview of Scope of Work and Discussion among Members 2005 Blue Crab Report

Revised Budget/Appropriation Requests

10:00 A.M. REDUCING POLLUTION: THE ROLE OF AIR DEPOSITION

Introduction to the Issue: Key Facts to Guide the Discussion Pat Stuntz, Assistant Director

10:10 A.M. ATMOSPHERIC SOURCES OF NITROGEN TO THE BAY WATERSHED

A review of recent findings suggesting atmospheric deposition of nitrogen may be a far greater contributor of nitrogen to Chesapeake Bay than previously estimated.

Dr. Robert Howarth Cornell University

10:45 A.M. ESTIMATING CURRENT AND FUTURE IMPACTS OF AIR EMISSIONS

A summary of the tools that are used by the states and the Chesapeake Bay Program to estimate the contributions from electric utilities, mobile sources, agriculture and the role of urban growth.

Jeff Sweeney University of Maryland Chesapeake Bay Program

11:05 A.M. FORESTS AND AIR POLLUTION CONTROL

A look at the work of forests in sequestering carbon and assimilating air pollution.

Richard Birdsey U.S. Forest Service

11:25 A.M. STATE OF THE CHESAPEAKE FORESTS REPORT: STRATEGIES FOR RETAINING AND PROTECTING THE WATERSHED'S FORESTS

Key findings of the U.S. Forest Service report scheduled for release at the Executive Council meeting that addresses the role of forests in mitigating air pollution and protecting water quality. Specific state policies and actions to improve conservation and stewardship of the Chesapeake's forests will be reviewed.

Eric Sprague
The Conservation Fund

11:45 A.M. FINAL COMMENTS AND ANNOUNCEMENTS

12:00 P.M. **ADJOURN**
