# Building a Better Bay Model: A Workshop for Agricultural Partners

### **Marriott Inn and Conference Center**

University of Maryland - College Park Campus 3501 University Blvd, East · Hyattsville, Maryland 20783

## May 22-23, 2013

#### **Workshop Agenda**

#### Wednesday, May 22

08:00 Breakfast: Potomac Ballroom B (provided)

09:00 Opening Session: Potomac Ballroom A

Welcoming Speech

Kelly Shenk, Nutrient Coordinator U.S. EPA

Overview, Process, Objectives and Products

Bill Angstadt, Delaware Maryland Agribusiness Association

10:00 Break: Potomac Ballroom Foyer (Provided)

10:15 General Modeling Session: Potomac Ballroom A

Chesapeake Bay Program Partnership Structure and Modeling Purpose Jenn Volk, University of Delaware

CBP Modeling Structure and Agricultural Modeling

Gary Shenk, Modeling/Monitoring Analysis Coordinator U.S. EPA

12:00 Lunch: Potomac Ballroom B (Provided)

01:00 Sector Focus Groups: Marriott Conference Rooms 1301, 1307, 1312

Agronomic Track (Modelers: Gary Shenk, Matt Johnston, Jeff Sweeney, Jessica Rigelman,

Facilitators: TBD, Daphne Pee; Staffers: Jeremy Hanson, Lauren Taneyhill, Amanda Pruzinsky)

Nutrients, Applications and Crop Production Group 1

Nutrients, Applications and Crop Production Group 2

Nutrients, Applications and Crop Production Group 3

Agricultural Forecasting Track: Potomac Ballroom A

(Modeler: Peter Claggett; Facilitator: Jim Baird; Staffer: Emma Giese)

Livestock Production and Land Use

03:00 Break: Potomac Ballroom Foyer (Provided)

03:15 Sector Focus Groups Continued:

Agronomic Track: Marriott Conference Rooms 1301, 1307, 1312

(Modelers: Gary Shenk, Matt Johnston, Jeff Sweeney, Jessica Rigelman; Facilitators: TBD, Daphne

Pee; Staffers: Jeremy Hanson, Lauren Taneyhill, Amanda Pruzinsky)

Nutrients, Applications and Crop Production Group 1 Nutrients, Applications and Crop Production Group 2 Nutrients, Applications and Crop Production Group 3

Agricultural Forecasting Track: Potomac Ballroom A

(Modeler: Peter Claggett; Facilitator: Jim Baird; Staffer: Emma Giese)

Livestock Production and Land Use

05:15 Break: Potomac Ballroom Foyer (Provided)

05:30 Poster Session and Reception: Potomac Ballroom Foyer (Provided)

06:30 Dinner: Potomac Ballroom B (Provided)

#### Thursday, May 23

08:00 Breakfast: Potomac Ballroom B (Provided)

08:45 General Session: Potomac Ballroom A

Welcoming Speech

Kelly Shenk, Nutrient Coordinator, U.S. EPA

Summary Results: Day 1

Mark Davis, Delaware Department of Agriculture

**CBP** Modelers

Process, Objectives and Products: Day 2

Jim Baird, American Farmland Trust

09:45 Break: Potomac Ballroom Foyer (Provided)

10:00 Sector Focus Groups:

Livestock Track: Marriott Conference Rooms 1301, 1307, 1312

(Modelers: Gary Shenk, Matt Johnston, Jeff Sweeney, Jessica Rigelman; Facilitators: TBD,

Daphne Pee; Staffers: Jeremy Hanson, Lauren Taneyhill, Amanda Pruzinsky)

**Cattle Production** 

Swine Production Poultry Production

Agricultural Forecasting Track: Potomac Ballroom A

(Modeler: Peter Claggett; Facilitator: Jim Baird; Staffer: Emma Giese)

Crop Production and Land Use

12:00 Lunch: Potomac Ballroom B (Provided)

01:00 Sector Focus Groups Continued:

Livestock Track: Marriott Conference Rooms 1301, 1307, 1312

(Modelers: Gary Shenk, Matt Johnston, Jeff Sweeney, Jessica Rigelman; Facilitators: TBD,

Daphne Pee; Staffers: Jeremy Hanson, Lauren Taneyhill, Amanda Pruzinsky)

Cattle Production
Swine Production
Poultry Production

Agricultural Forecasting Track: Potomac Ballroom A

(Modeler: Peter Claggett; Facilitator: Jim Baird; Staffer: Emma Giese)

Crop Production and Land Use

03:00 Break: Potomac Ballroom Foyer (Provided)

03:15 Modeling Recommendations Session: Potomac Ballroom A

**Combined Summary Results** 

Mark Dubin, University of Maryland

**CBP Modelers** 

**Closing Speaker** 

Nicholas DiPasquale, Chesapeake Bay Program Office Director

04:30 Adjourn