

CHESAPEAKE BAY COMMISSION

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Agenda Easton, MD September 9-10, 2021

Thursday, September 9, 2021

Meeting Location: Eastern Shore Conservation Center 114 S Washington St., Unit 101 Easton, MD 21601

12:00 P.M. WELCOME TO THE CONSERVATION CENTER

Rob Etgen, President, Eastern Shore Land Conservancy and Founder of the Center

ROLL CALL
ADOPTION OF MINUTES
ADOPTION/MODIFICATION OF AGENDA

12:15 P.M. CLIMATE CHANGE AND WATER QUALITY

In response to member feedback at our May meeting, the Coastal Policy Clinic has gathered national examples of climate policies specific to regional resilience authorities, private sector partnerships, and model overlay district ordinances. We will learn more about these national examples to zero in on next steps.

Elizabeth Andrews, Director, Virginia Coastal Policy Center

Facilitated Discussion: What legislative approaches should the CBC investigate? What partnerships should be pursued?

1:00 P.M. FIELD TRIP ORIENTATION OPPORTUNITIES TO IMPROVE WATER QUALITY ON THE MID-SHORE

Today's field trip is designed to highlight innovative efforts to address the pollution loads entering the Bay – from both the urban and agricultural sectors. Expert practitioners will share both the technical aspects of restoration, and what policy options can further leverage our investments.

Isabel Hardesty, Executive Director, ShoreRivers

1:10 P.M. URBAN STREAM RESTORATION FOR MS-4 COMPLIANCE

Many of our smaller rural jurisdictions are challenged to meet their compliance requirements under the Clean Water Act. The Town of Easton is using stream restoration -- which can generate debate in some communities – to help meet stormwater (MS-4) permit requirements. We will hear from the project management team, watch a short video describing the project and then visit the restoration site.

Rick Van Emburgh, P.E. Town Engineer Kody Cario, Project Manager, Town of Easton Ryder Cario, Videographer, and 7th Grade Student

1:30 P.M. PAPERMILL BRANCH STREAM RESTORATION

A 30-minute field visit

2:50 PM ACHIEVING FARM RESILIENCY USING CONSERVATION DRAINAGE

To achieve the needed load reductions from our agricultural landscapes, we must continually seek to innovate and find win-win solutions to increase ag productivity and conservation benefits. ShoreRivers works closely with the farm community to uncover and then ground truth such positive solutions. Today we are visiting one such project.

Hutchison Brothers Farm Tim Rosen, Director of Agriculture & Restoration, ShoreRivers

6:30 PM TOUR OF FAIR HILL FARMS

This tour is timed to view the state-of the-art evening milking.

Friday, September 10, 2021

MEETING LOCATION:

Tidewater Inn

101 East Dover Street Easton, MD 21601

9:00 A.M. WELCOME

ROLL CALL

Crystal Room

9:10 A.M. CHAIRMAN'S LIGHTNING ROUND UPDATES

- October Executive Council meeting
- Federal Updates
- Conowingo WIP & Finance Strategy

9:45 A.M. PROGRESS ON BAY AGREEMENT OUTCOMES

The 2014 Chesapeake Bay Agreement contains 10 goals, supported by 31 outcomes, that commit us to advance the restoration and protection of the watershed. We often discuss water quality, but how are we progressing towards the other desired outcomes? Where are we in our efforts? What policies are needed to accelerate progress and ensure success?

Overview

Ann Swanson, Executive Director, Chesapeake Bay Commission

Commission Feedback and Discussion

10:30 A.M. BREAK

10:45 A.M. PROTECTED LANDS OUTCOME

The landscapes of the Chesapeake Bay watershed are ecologically, culturally, historically, and recreationally valuable to the people and communities of the region. With the Agreement commitment to protect an additional two million acres by 2025, and a growing interest in protecting 30 percent by 2030, what are the next policy steps? How are these goals tied to public access?

Wendy O'Sullivan, Superintendent, NPS Chesapeake Bay Office Joel Dunn, President & CEO, Chesapeake Conservancy

Recommendations and Actions

[11:15 A.M.] PUBLIC ACCESS OUTCOME

Increasing public access to local waterways for fishing, swimming, and boating fosters a shared sense of responsibility and increased stewardship that supports watershed restoration goals. Also, creating those close-to-home outdoor opportunities in communities of color engages diverse youth and adults, which is important for the future of the Bay. With a commitment to add 300 new public access sites, what state policies are inhibiting progress? What needs to change?

Curtis Bennet, Director of Equity & Community Engagement, National Aquarium Darius Johnson, Kent Attainable Housing, Inc.

Recommendations and Actions
Protected Lands and Access Policy Discussion

12:00 P.M. NEW BUSINESS PUBLIC COMMENT

12:15 P.M. ADJOURN