MANAGEMENT BOARD SEPTEMBER 12, 2024

2024 CHESAPEAKE EXECUTIVE COUNCIL MEETING PLANNING UPDATE

LOGISTICS

When?

Tuesday, December 10, 2024 from 10:00 a.m. – 12:30 p.m.

Where?

• Annapolis State House in Annapolis, Maryland

Who?

• Governor Moore, current EC chair, is confirmed to attend, along with the three advisory committee chairs.



Formally sign a directive forming the Agricultural Advisory Committee.



Issue a charge accepting the Beyond 2025 recommendations and directing the PSC to begin implementing Phase 2.

EXECUTIVE COUNCIL ACTIONS

IMPORTANT TIMELINES



Draft Agricultural Advisory Committee directive will be presented to the Principals' Staff Committee



Final Beyond 2025 charge and Agricultural Advisory Committee directive will be presented to the PSC for approval to move forward to the Executive Council.



19 Nov.

All biographies, advisory committee reports and State of the Program report due to the Executive Council planning committee.

Draft Beyond 2025 charge and draft Agricultural Advisory Committee directive will be presented to the Management Board.

10 Oct.

All Executive Council member signatures due for the Agricultural Advisory Committee directive.



DRAFT PUBLIC MEETING AGENDA

Idea We Are Exploring:

Having students from across the watershed introduce the members when it's time for them to speak.

Time	Activity
11:15 a.m.	Public Meeting begins
11:15 – 11:25 a.m.	Call to Order & Welcome Governor Wes Moore, Maryland (EC Chair)
11:25 – 11:30 a.m.	Chesapeake Bay Program Update Martha Shimkin, Director, EPA Chesapeake Bay Program
11:30 a.m. – 12:10 p.m.	EC Member Remarks All EC members except chair(s)
12:10 – 12:15 p.m.	Concluding Remarks New EC Chair
12:15 – 12:30 p.m.	Press Conference
12:30 p.m.	New EC Chair gavels meeting to a close

THANK YOU!

Any questions?

Rachel Felver

Chesapeake Bay Program Communications
Director

Alliance for the Chesapeake Bay rfelver@chesapeakebay.net

Gabe Cohee

Bay Restoration Officer

Maryland Department of Natural Resources gabe.cohee@maryland.gov