

Invasive Catfish Workgroup Meeting - October 2025

Thursday October 16th 2025 9:30am - 12:30pm

Virtual Meeting Link:

https://umces.webex.com/umces/j.php?MTID=md9702fdd02371f0297c2858c92f01c43

Meeting number: 2864 607 6413 Password: tBeATphc282

Join by phone: +1-408-418-9388 United States Toll

Access code: 2864 607 6413

Visit the meeting webpage for meeting materials and additional information.

This meeting may be recorded for internal use only to assure the accuracy of meeting notes. To turn on closed captioning, click on the word bubble with two c's in the bottom left hand corner of the screen. To request accommodations, please contact Christina Garvey at garveyc@chesapeake.org.

Please read the following information carefully, as our meeting policies have changed:

- All meeting attendees' cameras and microphones will be muted at the start of the meeting.
- To request access to the microphone and camera, all meeting participants will be required to use
 the raised hand feature on Webex. Once access has been granted by the meeting organizer, you
 will then be allowed to unmute your mic and turn on your camera. Unless instructed otherwise,
 once a participant has microphone or camera access, they will have this permission for the
 remainder of the meeting.
- Access to chat will be provided as well.

Compromised Meeting Plan: If the meeting's privacy is compromised, the meeting staffer and coordinator will send an email to all Members, alternates, staffers, coordinators, and interested parties. Within the email, you will find a new meeting link, instructions on sharing this information with external partners, and any necessary adjustments to the meeting schedule. Please do NOT share this information publicly or post it to the Chesapeakebay.net webpage.

Purpose: The purpose of this meeting is to reconvene ICW members, provide updates related to invasive catfish, facilitate information sharing, and discuss future next steps.

Agenda

I. Introduction & Opening Remarks

9:30am - 9:45am

Introduction to the purpose and goals of today's meeting. Brief update on Beyond 2025 and future of ICW.

Lead: Bruce Vogt (NOAA)

Materials: TBD

II. Policy Updates

9:45am - 10:05am

Updates regarding invasive catfish policy across jurisdictions and discussion on the MAWS Act.

Requested Action: Non-decisional

Lead: Brent Hunsinger (FOR)

MD Policy Updates (*Branson Williams*, *MDNR*) 9:45am - 9:55am VA Policy Updates (*Mike Bednarski*, *VADWR*) 9:55am - 10:05am

Materials: TBD

III. Commercial Fishing/Processing/Marketing Updates

10:05am - 10:50am

Marketing and processing updates, specifically around the VA Invasive Catfish Marketing Work Group Report, catfish nonprofit, Fish Consumption Advisory, processing capacity, and standards for MSC certification.

Requested Action: Non-decisional

Lead: Bruce Vogt (NOAA)

Fish Consumption Advisory (Amy Laliberte, MDE)	10:05am - 10:10am
Catfish Nonprofit Discussion (Norman McCowan, TIS)	10:10am - 10:20am
VA Marketing Workgroup Report (Michael Schwartz, VT)	10:20am - 10:30am
Processing Capacity Update (Mike Hutt, VMRC)	10:30am - 10:40am
MSC Certification (Anthony Mastitski, MSC)	10:40am -10:50am

Materials: TBD

IV. Break 10:50am - 10:55am

V. Science & Management Updates

10:55am - 12:05pm

Information sharing of most recent updates within invasive catfish science and management, including an overview of newly released ICW Project Tracker, and population dynamics, modeling and decision tool sub-team report out.

Requested Action: Non-decisional

Lead: Branson Williams (MDNR)

ICW Project Tracker Overview (Christina Garvey, CRC)

Science & Management Sub-Team (Branson Williams, DNR)

Socio-Ecological Networks (Veronica Malaban Lucchese)

Maryland Updates (Branson Williams, MDNR)

Virginia Updates (Margi Whitmore, VADWR)

D.C. Updates (TBD)

Pennsylvania Updates (TBD)

10:55am - 11:05am

11:15am - 11:25am

11:35am - 11:45am

11:35am - 11:55am

11:55am - 12:05pm

Materials: TBD

VI. Recap & Next Steps

12:05pm - 12:30pm

Lead: Bruce Vogt (NOAA)

VII. Adjourn 12:30pm

Next Meeting: TBD