

## **Sustainable Fisheries Executive Committee Meeting**

Monday, February 14 · 11:00am - 1:00pm

Google Meet joining info Video call link: https://meet.google.com/yis-hhdy-vpy Or dial: (US) +1 620-504-9148 PIN: 902 081 765#

- ➤ Introduction (Sean Corson & Marty Gary: 5 min)
- > Fisheries GIT Membership Meeting Takeaways (Sean Corson: 10 min)
  - Providing an open floor to discuss takeaways or questions that arose from the recent virtual meeting.
  - A summary document highlighting all presentations and discussions can be accessed <u>HERE</u>
- > Update on Two-Species Population Abundance Modeling (Bruce Vogt: 15 min)
  - After multiple months of contemplation surrounding the selection of a second species (to complement striped bass) for bay-wide abundance estimates, it is now time to revisit the proposed list, and move forward with a chosen species.
  - Recommendation is for Summer flounder to be second species
    - i. Federally managed, high recreational and commercial value
    - ii. May be experiencing climate and habitat impacts in the bay and coast
    - iii. Data is available in the Bay and on the coast
    - iv. Does not require development of a new modeling framework
  - Decisional Item: Executive Committee consensus on second species of choice to bring forward to the project's principal investigators.
- ➤ Review and Approve the Updated Chesapeake Bay Stock Assessment Committee Charter (Mandy Bromilow: 15 min)
  - The CBSAC team amended their workgroup charter to address questions surrounding a standardized process for membership criteria/admission. The updated charter can be reviewed <u>HERE</u> prior to the meeting.
  - Decisional Item: Approve proposed CBSAC Charter
- > Sustainable Fisheries GIT Response to the Chesapeake Bay Commission's Request for a Blue Crab Science Workshop and Benchmark Stock Assessment (Bruce Vogt: 15 min)

- In response to these two requests, the GIT leadership team met with CBSAC technical experts to discuss the utility/priority level of a workshop and benchmark stock assessment. There was consensus that a workshop to explore science needs and questions surrounding low blue crab recruitment would be beneficial. This workshop would also serve as a starting point to discuss the near-term need/utility of a benchmark assessment. The draft, in its current form, can be reviewed HERE.
- Decisional Item: Approve the response letter to be sent to the CBC
- ➤ Update on Invasive Catfish Presentation to the Chesapeake Bay Commission (Marty Gary: 15 min)
  - Marty will review the recent catfish update provided to the CBC and discuss potential follow-up actions that emerged from supplementary discussion.
- > Member Updates