Sustainable Fisheries Summer Goal Team Meeting - June 2021

Webinar Information:

Day 1 - June 22nd (2:30-4:45 PM)	**Day 2 - June 23rd (9:00-12:10 PM)**
United States: +1 (786) 535-3211	United States: +1 (872) 240-3311
Access Code: 408-673-469	Access Code: 266-727-245

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Purpose of the Fisheries Team and our Biannual Meeting:
- *Deliver emerging science and improve cross-jurisdictional collaboration to improve fishery management decisions*
- *Lead forums that bring the management and science communities together to learn about the latest fisheries and habitat science, discuss management implications, identify new science priorities, and identify funding opportunities*
- *Learn more about our Goal Team here*

Our Team and Workgroups:
- *GIT Staff:*
  - *Chair: Sean Corson (NOAA Chesapeake Bay Office)*
  - *Vice-chair: Marty Gary (Potomac River Fisheries Commission)*
  - *Coordinator: Bruce Vogt (NOAA Chesapeake Bay Office)*
  - *Staffer: Justin Shapiro (CRC/NOAA)*
- *Workgroups:*
  - *Chesapeake Bay Stock Assessment Committee (Pat Geer, VMRC)*
  - *Fish Habitat Action Team (Gina Hunt, MDNR)*
  - *MD & VA Oyster Interagency Teams (Stephanie Westby/Andrew Larkin, NOAA)*
  - *Forage Action Team (Justin Shapiro, NOAA)*
  - *Invasive Catfish Workgroup (Mandy Bromilow, NOAA)*

<u>Agenda:</u>

<u>Day 1: Updates and Accomplishments</u>
Duration: 1 hour
Format: Updates in the form of presentations

<u>Time</u>	<u>Presentation</u>	<u>Presenter(s)</u>
2:30	**Welcome and Introduction**	• *Sean Corson (NCBO)*
2:45	**CBSAC - Report out on and Approval of the Recent Blue Crab Advisory Report**	• *Pat Geer (VMRC)*
3:00	**Forage Action Team - Springtime Warming Indicator**	• *Ryan Woodland (UMCES)*
3:15	**Fish Habitat Action Team - Report out on Shoreline Hardening Mapping Layers**	• *Justin Shapiro (NCBO/CRC)*

<u>Day 1: Incorporating Diversity, Equity, Inclusion, And Justice (DEIJ) Into Our Work</u>
Duration: 1 hour
Format: Presentations as well as group discussion. Mentimeter links will be provided in the chat

<u>Time</u>	<u>Presentation</u>	<u>Presenter(s)</u>
3:25	**Introduction to DEIJ at the Chesapeake Bay Program**	• *Tuana Phillips (EPA CBPO)* • *Briana Yancy (CRC)*
3:40	**Ongoing Work to Incorporate DEIJ Principles at the Fish GIT and Beyond**	• *Facilitator: Sean Corson (NCBO)* • *Fisheries Goal Team Executive Committee Members*
4:15	**Project Example - Reaching Diverse Communities**	• *Dave Sikorski (MD CCA)*

	Through Habitat Restoration and Fishing: Bill Burton Pier Project	
4:30	**Project Example - Changing Ecology Across the Urban Gradient: Patapsco Case Study**	● *Ryan Woodland (UMCES)*
4:45	**Adjourn Until 9:00 AM Tomorrow**	

Day 2: Linking Observations/Environmental Conditions to Living Resources and Habitat Improvements
Duration: 3 hours
Format: Presentations focused on upcoming and ongoing work

<u>Time</u>	<u>Presentation</u>	<u>Presenter(s)</u>
9:00	**Welcome and Introduction**	● *Sean Corson (NCBO)*
9:10	**Formation of the Bay Program Hypoxia Collaborative Team - Updates and Next Steps**	● *Peter Tango (USGS)*
9:30	**Updates on the Establishment of a Bay Acoustic Telemetry Array**	● *Kevin Schabow (NCBO)*
9:45	**Black Sea Bass - Inshore/Offshore Connectivity**	● *Samir Patel (Coonamessett Farm Foundation)*
10:00	**Summer Flounder Hypoxia Index**	● *Jim Gartland (VIMS)*
10:15	**Site Specific Methods for Quantifying Oyster Denitrification Rates**	● *Jeff Cornwell (UMCES)*
10:30	**NCBO Seasonal Summary Reports**	● *Mandy Bromilow (NCBO)*

This meeting will be recorded

10:45	**10 Minute Break**	
10:55	**Chesapeake Bay Rising Temperatures STAC Workshop - Connections to the Fish GIT and Living Resources**	● *Julie Reichert-Nguyen (NCBO)*
11:10	**NOAA Habitat Climate Vulnerability Assessment**	● *Emily Farr (NOAA)*
11:30	**Northeast Regional Fish Habitat Assessment**	● *Jessica Coakley (MAFMC)*
11:50	**NOAA Fisheries Distribution Mapping and Analysis Portal (DisMAP) - Providing Information on Marine Species Distributions for Effective Decision Making**	● *Melissa Karp (NOAA)*
12:10	**Adjourn**	