

Fish Habitat Action Team Meeting Agenda

November 5, 2020 1:00 - 3:00pm

Google Meet Link: <u>meet.google.com/fgo-bvwf-tun</u>

Call in #: (US)+1 513-783-1140 Pin: 453 032 761#

Introduction (*Gina Hunt, MDNR: 10 min***) Updates:**

- GIT Funded Projects 2020 (Justin Shapiro, CRC: 10 min)
 - Highlight applicable projects
 - o Link to Video Proposals
 - Link to Funded Project List
- Discussion about Healthy Watersheds Assessment (Gina Hunt: 10 min)
- Assessment Framework Workshop Outcomes (AK Leight, NOAA: 10 min)
- Striped Bass Nursery Assessment (Action 1.2) (Rachel Dixon, VIMS: 10 min)
- Shoreline Hardening GIS Update (Action 3.3) (Angie Wei, CBP and Bruce Vogt, NOAA: 15 min)

Presentations:

• Map of Fish Species Occupancy in Non-tidal Waters (Action 3.1) (Kevin Krause, USGS: 20 min)

Action Items to Review (Next steps to accomplish) (Justin and Gina: 20 min)

- 4.6 Habitat Tools summary that describes how fisheries management can use habitat tools to address habitat influences and improve management outcomes.
- 5.2 Summary of lessons learned and variables used in previous fish habitat assessments

Aligning our Action Team with Membership Needs (Justin and Gina: 20 min)

- Use Jamboard to discuss these questions:
 - Has your definition of success for the Fish Habitat outcome changed over the last year?
 - What is the greatest value the FHAT provides for your work/organization, and how can we be more relevant?
 - We have focused our strategies on developing assessment and communication products. We have made hardened shorelines a priority factor to be addressed.
 Are there other opportunities or factors we should look to next?

Upcoming Meetings of Interest

- Oct. 26 Water Quality GIT Meeting
- Nov. 4 Communications Workgroup November Meeting
- Nov. 9 CBP Plastic Pollution Action Team Meeting #3
- Nov. 4 Toxic Contaminants Workgroup meeting
 - There will be a couple of presentations focused on contaminants in shellfish, including an overview of NOAA's Mussel Watch Program.
- Nov. 16th and 17th Habitat GIT meeting
 - o November 16th: 1-5 PM, November 17th: 9 AM-1 PM.
- January 12th-14th Sustainable Fisheries GIT Full Meeting
 - Looking for membership updates

Research of Interest

USGS recently published: "<u>Sediment dynamics and implications for management: state</u>
 of the science from long-term research in the Chesapeake Bay watershed, USA". USGS
 put a summary together that highlights findings and provide links to the article and
 associated presentation: