



Forage Action Team Meeting

August 21, 2019
10:30am – 4:00pm

NOAA Chesapeake Bay Office
200 Harry S Truman Pky Suite 460, Annapolis, MD 21401

Conference Line: 720-707-2699

Pass Code: 887 677 204

Webinar: <https://zoom.us/j/887677204>

Agenda

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|---|---------------|
| I. Welcome and Introductions | 10:30-10:45am |
| Bruce Vogt (NOAA), Mandy Bromilow (ERT/NOAA) | |
| II. Adaptive Management Overview | 10:45-11:15am |
| Mandy Bromilow (ERT/NOAA) | |
| III. Forage Indicator Update & Discussion | 11:15-12:30pm |
| Mandy Bromilow (ERT/NOAA) | |
| IV. Lunch Break | 12:30-1:00pm |
| <i>Please bring your own lunch or order carry out from a local lunch option</i> | |
| V. Citizen Science Project Update | 1:00-1:30pm |
| Tom Ihde (PEARL, Morgan State University) | |
| VI. Science Informing the Forage Indicator | |
| 20 minute presentations with 10 minutes for discussion | |
| Facilitator: Bruce Vogt (NOAA) | |
| <i>Integrative assessment of the quality of shallow tributary forage habitats for striped bass in Chesapeake Bay – Matt Ogburn (SERC)</i> | 1:30-2:00pm |
| <i>Advancing monitoring and management of mid-Atlantic alosine fishes with eDNA analysis – Louis Plough (UMCES)</i> | 2:00-2:30pm |
| <i>Quantifying habitat suitability for forage fishes in Chesapeake Bay – Troy Tuckey (VIMS)</i> | 2:30-3:00pm |
| <i>Threshold effects of altered shorelines on forage species – Troy Tuckey, Rochelle Seitz (VIMS)</i> | 3:00-3:30pm |
| <i>Developing and testing benthic food web indicators to enhance Chesapeake Bay ecosystem monitoring capacity – Ryan Woodland (UMCES)</i> | 3:30-3:45pm |
| VII. Wrap-up and Next Steps | 3:45-4:00pm |
| <ul style="list-style-type: none">• Create workgroup?• Meeting frequency | |