Atlantic States Marine Fisheries Commission

Ecological Reference Point Data & Methods Workshop

October 2-5, 2023 Westin Crystal City 1800 Richmond Highway, Arlington, Virginia

Webinar Registration:

https://attendee.gotowebinar.com/register/8348775841855834204

Draft Agenda

Please note the agenda is preliminary; the order in which items will be taken is subject to change; other items may be added as necessary. Breaks will be taken in the morning and afternoon as time allows.

Monday, October 2 nd	
Welcome and Introductions (M. Cieri)	1:00 p.m.
Review Current Menhaden Management (J. Boyle)	1:30 p.m.
Review 2019 Peer Review Recommendations (K. Drew)	2:00 p.m.
Review External Data Submissions	p
Menhaden weight-at-age (G. Nesslage)	2:30 p.m.
Reanalysis of menhaden tagging data (J. Ault)	3:00 p.m.
 Chesapeake Bay osprey and bird diet data sources (B. Watts) 	3:30 p.m.
Discuss Use of External Data (ERP WG)	4:00 p.m.
Adjourn for the day	5:00 p.m.
Tuesday, October 3 rd	
Indicator Work Group Report (K. Anstead)	9:00 a.m.
Review of model-free, model-feeding, and rubric approaches	
Potential indicators for menhaden	
Discuss Indicator Approach for ERP Assessment	10:00 a.m.
Lunch	12:00 p.m.
Review Multispecies Data	1:30 p.m.
 New/updated raw diet data submissions (ERP WG) 	
 Updated literature/assessment review (Species Leads) 	
Identify "ERP Species" for Inclusion in MICE Models	3:30 p.m.
Adjourn for the day	5:00 p.m.
Wednesday, October 4 th	
Update on Single-Species Model Progress/Needs (A. Schueller)	9:00 a.m.
Updates on Potential ERP Models	9:30 a.m.
 Multi-species statistical catch-at-age model (J. McNamee) 	
 NWACS-Full (A. Buchheister)/NWACS-MICE (D. Chagaris) 	
 Ecosystem harvest control rules (G. Nesslage) 	
Lunch	12:00 p.m.
Final Recommendations on 2025 Models	1:30 p.m.
Which models to carry forward	
 High priority updates/modifications to model structure 	

5:00 p.m.

Adjourn for the day

Thursday, October 5th

Finalize Workshop Recommendations	9:00 a.m.
Review Task Lists and Timeline	10:30 a.m.
Public Comment	11:00 a.m.
Adjourn	12:00 p.m.