



**Mid-Atlantic Fishery Management Council**  
**Scientific and Statistical Committee Meeting**

March 7 – 8, 2023 via Webinar

**Webinar Information**

(Note: same information for both days)

Link: [March 7-8, 2023 SSC Meeting](#)

Call-in Number: 1-415-655-0001

Access Code: 2334 904 7321; Password: XbJWmFSp773

**AGENDA**

**Tuesday, March 7, 2023**

- 9:00 Welcome/Overview of meeting agenda (P. Rago)
- 9:05 Ecosystem Science Updates (S. Gaichas)
- 2023 NEFSC Mid-Atlantic State of the Ecosystem Report
  - SSC Ecosystem Work Group – update and feedback on work group progress
- 11:00 Break
- 11:15 Short-Term Forecasts of Species Distributions for Fisheries Management (A. Fredston and M. Pinsky, Rutgers Univ.)
- Review modeling framework and results
  - Provide feedback to Council on potential use and application of models and information in science and management
- 12:30 Lunch
- 1:30 *Illex* 2023-2025 ABC specifications
- Update from the Northeast Squid Squad on recent science advancements and findings (K. Hyde, A. Mercer, and S. Salois, NEFSC)
  - Review of updated “Indirect Method” analysis for quota considerations (L. Hendrickson, NEFSC and P. Rago)
- 3:00 Break

- 3:15 Continue Illex 2023-2025 ABC specifications
- Review staff memo and 2023-2025 *Illex* ABC recommendations (J. Didden)
  - SSC 2023-2025 *Illex* ABC recommendations (T. Miller)

5:00 Adjourn

**Wednesday, March 8, 2023**

- 8:30 Ocean City, MD Recreational Video Project (J. Didden)
- Overview of project design, results, and potential applications
- 9:00 Results and Findings from the EAFM Recreational Summer Flounder Management Strategy Evaluation (B. Muffley, G. Fay, and A. Carr-Harris)
- 10:15 Break
- 10:30 Report from SSC Economic Work Group (G. DePiper)
- Work group projects and engagement opportunities for 2023
- 11:00 Other Business
- Species/topic lead assignments
  - Stock assessment updates: 2023-2024 schedule and peer review needs
  - Plans for other SSC Work Groups: Constant/Average ABC and OFL CV
- 12:30 Adjourn

Note: agenda topic times are approximate and subject to change