

Atlantic Sea Scallop Research Track Assessment Working Group
January 15 & 16, 2025
Clark Conference Room
Northeast Fisheries Science Center, Woods Hole, MA

AGENDA v3.1

Day 1 - January 15, 2025

9:00 am - Welcome, Introductions, and Logistics

9:15 am - Recap of community engagement meeting, progress toward TORs, and overview of objectives for the meeting

- Overview of community engagement meeting (20 minutes)
- What does the WG expect to accomplish at this meeting (finish TORs? Decision points, etc.) (20 minutes)
- Overview of the status of each TOR and current phase (ongoing, ready to write up, complete?) (20 minutes)

10:15 am - Age and Growth

12:30 pm - Lunch

1:30 pm - Fishery Meat Yields, Surveys, TOR 1

- Meat yields
- SMAST survey standardization
- TOR 1 update

4:30 pm - Wrap-up, homework, planning, etc.

- Homework and analyses for Day 2
- Initiate discussion on next steps for the working group (meeting needs & focus)
 - See table on page 3 of agenda.

5:00 pm - Adjourn.

Day 2 - January 16, 2025

9:00 am - Recap of Day 1, housekeeping

9:30 am - CASA Model Outputs, Planning and Outlook

- Mid-Atlantic - Primary Focus
 - Convergence Issues?
- Georges Bank - Future meeting
- SYM Models (Mid-Atlantic and George Bank) - Future meeting
 - Discuss plans for meat weights, gonads, bridge

12:15 pm - Lunch

1:15 am - SAMS and GEOSAMS

- GeoSAMS updates for the group
- SAMS update for the group
 - LPUE model update?
 - Fleet dynamics?
 - New assumptions about M, growth?
- Next steps

3:00 pm - Gulf of Maine Appendix

- Survey time series
 - ME DMR Materials
 - SMAST Materials

4:00 pm - Address Homework, Other Topics, Develop workplan

- Updates on any work from Day 1 that was not covered already on Day 2
- Workplan
 - What still needs to be completed, timing of completion
 - Timing of peer-review and document preparation
 - Schedule future meetings - webinar or in-person? How long for each meeting?

4:30 pm - Adjournment

Year	Month / Dates	Event
2024	December	Community Engagement
2025	January 15 & 16	Workshop 1 (In-person)
2025		
2025		
2025	March 10	Report to NOAA for Review (3 weeks)
2025	April 1	Report to Reviewers (3 weeks)
2025	April 21 - 25	Peer Review