

Scientific Coordination Subcommittee Update on SCS8 Workshop Planning

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May 22, 2024





SCS8 National Workshop

Applying ABC Control Rules in a Changing Environment

August 26-28, 2024
Seaport Hotel
Boston, Massachusetts

Located next to the Boston Fish Pier Established in 1910

Steering Committee Progress

- Updates since October 2023:
 - Hired Urban Harbors Institute of UMass Boston to assist with event planning, facilitation, and report drafting
 - Refined SCS8 workshop objective
 - Developed three sub-themes
 - Identified case studies and confirmed speakers
 - Draft agenda

Objective and Logistics

Objective:

 Provide actionable guidance on how to best support Councils in the management of fisheries, particularly on the use of ABC control rules, given the changing environment.

Logistics

- In-person, working meeting of SSC members (4 per Council)
- Use of keynote speakers, round-robin sharing across all regions, case study exploration, small-group and plenary facilitated discussions
- Selected presentations by NOAA staff and others for topical expertise
- Listen-only webinar option for Council members and public

Agenda – Day 1

Context Setting:

- Current approaches to defining ABC control rules and challenges in their application
 - Round-robin discussion of Councils' current ABC control rules
 - Presentation: Latitude and pathways within National Standards for applying social and economic information to the setting of ABC

Sub-Theme 1:

- Advances in ecosystem science and assessment to inform ABC control rules in a dynamic environment
 - Keynote and case studies
 - NOAA's Climate, Ecosystems, and Fisheries Initiative (CEFI) and use of ecosystem information in management

Agenda – Day 2

Sub-Theme 2:

- Applications of social science to achieve management goals under dynamic conditions
 - Round-robin discussion of how SSCs currently use social and economic information
 - Case studies: developing indicators, measuring impacts, informing management

• Sub-Theme 3:

- Adaptation of reference points, control rules, and rebuilding plans to changing environment
 - Keynote and case studies
 - Harvest strategies, dynamic control rules, revising reference points, control rule performance, use of empirical approaches

Synthesis and Follow-Up

- Agenda Day 3 Synthesis:
 - Identify actionable outcomes and next steps
 - Pathways for actions
 - Expectations for follow-up

Following SCS8 Workshop:

- Complete proceedings report and summary presentation by October
- Proactively report outcomes and encourage regional-specific recommendations and implementation
- Coordinate outcomes with CMOD planning

CCC tasking:

"... recommend how workshop conclusions can be shared with the CCC and the Councils in a manner that encourages the use of SCS recommendations."

Participants and Budget

- Approximately 60 participants:
 - 40 regional Council attendees (4 SSC members, plus 1 staff from each Council)
 - ~10 NOAA staff, including Headquarters, selected speakers, steering committee
 - ~10 New England support staff (contractors, staff, NEFMC Chair and ED)

Budget

- NOAA funds provided to NEFMC to cover venue and travel costs
- NEFMC pay travel for 4 non-NOAA attendees from each region
- Home Council pay travel for 1 additional attendee and all SSC member stipends



Questions