



Current NE Fishery Stock Assessment Process

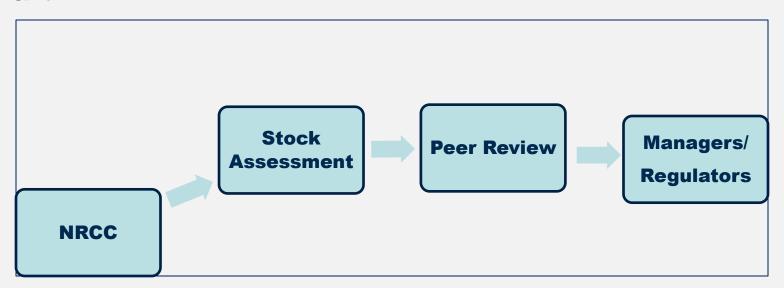
Jan 2016

http://www.nefsc.noaa.gov/nefsc/saw/

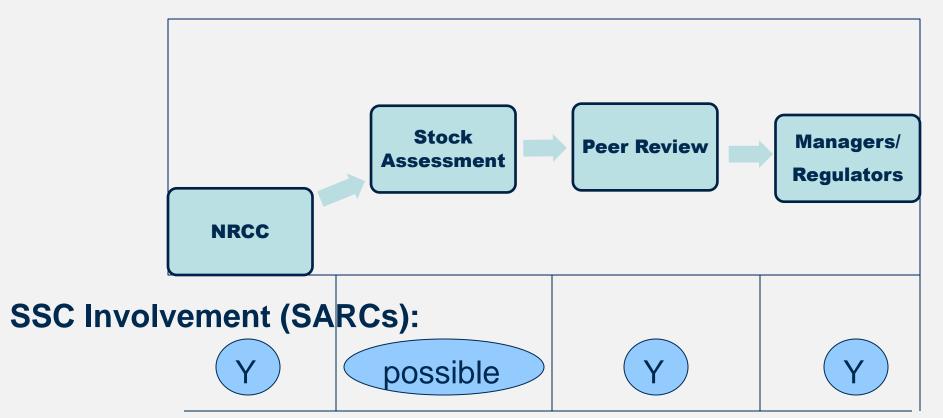
Talk Outline:

- 1. Flow Chart -- the Process
 - Roles of the SSC
- 2. Types of Assessments
- Guidelines
 - SAW WG Formation/Membership
 - Peer Review Meeting

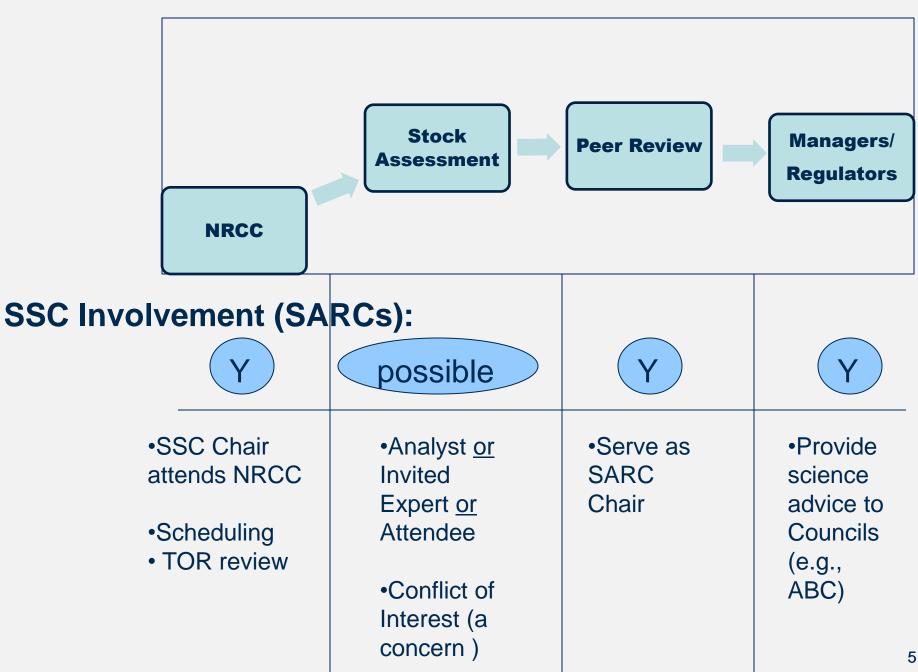
1. Flow chart:



Flow chart:

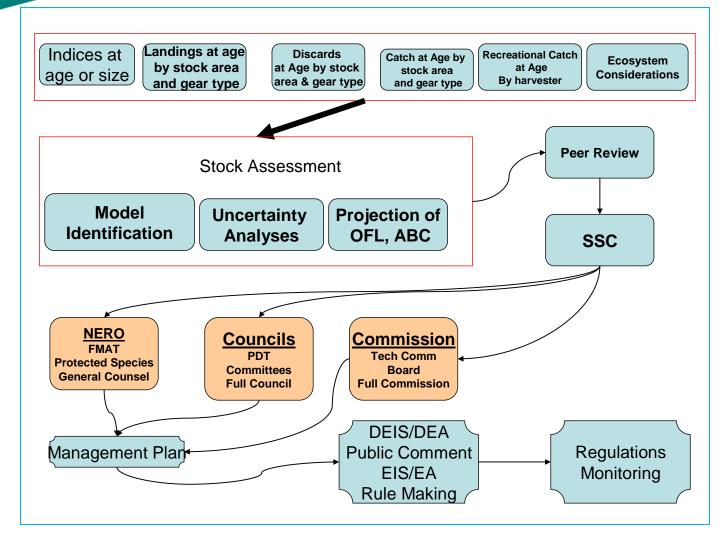


Flow chart:



NE Regional Assessment & Management Process





2. Types of Assessments:

- Benchmark Stock Assessment
- Operational Assessment
- Assessment Update
- Data Update

Types of Assessments:

- Benchmark Stock Assessment
 - SAW WGs formed
 - Data and Model Changes permitted;
 - SARC peer review with SSC chair and CIE

Operational Assessment

- Lead Assessment Scientist
- Minimal scope for change
- Assessment Oversight Panel (AOP)
- Less peer review

Assessment Update

- Lead Assessment Scientist
- No scope for change
- Provided directly to SSC

Data Updates

- Provided annually to MAFMC
- No model run; nor stock status

3a. SAW WG Formation/Membership

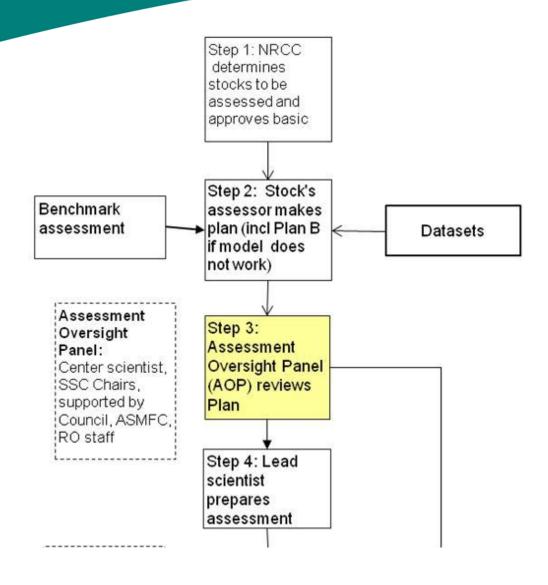
- New written guidelines since 2015
 - Goals -- more &better products, efficiency
- Eligibility Criteria for Membership
 - Independence, education, expertise
 - WG composition/balance
- Role of Invited collaborators

3b. Peer Review Process

- Defined Stages of the meeting
 - 2014: Guidelines on public comment (PC)
- •Changes:
 - PC periods added. Scheduled, not random
 - Less PC during Summary stage
 - All stages open to public

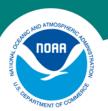
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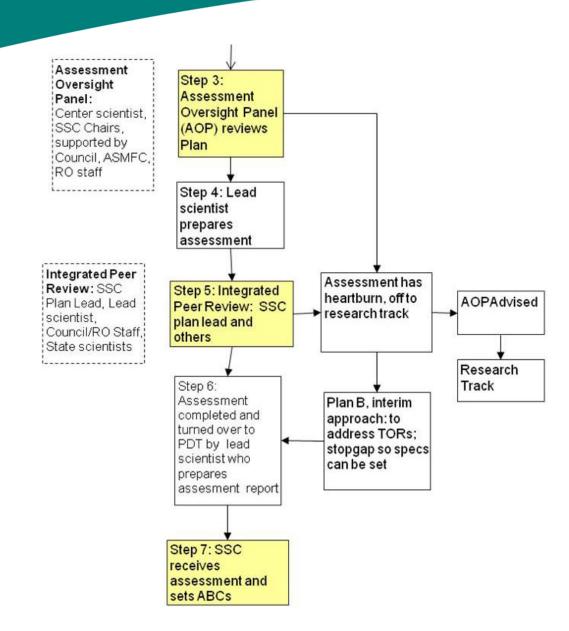




New Process Flowchart (Part 2)

NOAA FISHERIES SERVICE







- "Operational" and "research track" assessments
- 10-25 "operational" assessments/yr
- Quicker and more responsive
- Shorter list of ToRs
- Less peer review, with more SSC participation
- "Research track" to develop new methodologies