NORTH PACIFIC FISHERY MANAGEMENT COUNCIL
SSC February 2021
February 1-5, 2021

Scientific and Statistical Committee, February 1-5, 2021,
https://npfmc.adobeconnect.com/ssc/

8am to 3pm Alaska time / 9am to 4pm Pacific time, daily

By phone only, dial 1-800-832-0736 room number 1448344#

Connection instructions

Public comment:

Please submit written comment specifically for the SSC by clicking on the 'Comment Now' links next to the relevant agenda item, below. **The deadline for written comments for the SSC is 5:00 pm (AST) on Friday, January 29, 2021.** The SSC will also take oral testimony during the meeting. Once the meeting begins, you will be able to click on the 'Sign-up' link next to each agenda item below.

The SSC meeting will be held by webconference. To listen only, either log in directly from the link above, or for a lower-bandwidth alternative, listen to and watch the broadcast at our YouTube channel. If you intend to give oral testimony, you must be connected by phone, ideally by connecting audio in Adobe Connect. If you are having trouble, you can also dial the phone number listed above.

Related meetings:

Council meeting, February 5th, 8-12th, 2021: Council/AP AGENDA

Advisory Panel, February 1-5, 2021: Council/AP AGENDA

Administrative Issues

Schedule

Attachments: SCHEDULE (LINK)

SSC FINAL Report Feb 2021

SSC Handbook Revisions

Attachments: B1 SSC Handbook DRAFT January 2021

C3 Small sablefish release

Small sablefish release – Initial Review

Attachments: C3 IFQ Sablefish Release Allowance Analysis

PPT C3 Sablefish Release Allowance

C4 Crab PSC limit reductions

Crab PSC limit reductions – Preliminary/Initial Review

Attachments: C4 Action Memo

C4 Crab PSC Analysis

C4 Appendix 1-4 for the Crab PSC Analysis

PPT C4 Crab PSC Limit Reductions

C5 BSAI Crab

AIGKC model runs

Plan Team/workshop report

Attachments: Crab Plan Team Jan Meeting eAgenda LINK

Crab Plan Team Workshop eAgenda LINK

C5 CPT Report Jan 2021

PPT C5 BSAI Crab Stocks

PPT C5 Climate Change

Norton Sound red king crab specifications - Recommend ABC/OFL

Attachments: C5 Action Memo

C5 BSAI Crab SAFE Intro NSRKC

C5 BSAI Crab SAFE Ch 7 NSRKC

D2 EFP application and report

Halibut excluder EFP application - Review

Attachments: D2 EFP Action Memo

D2 Halibut Excluder EFP Application

PPT D2 Halibut Excluder EFP application

Report on AI pollock EFP - Review

Attachments: D2 AI Pollock EFP Report

PPT D2 AI pollock EFP Report

D3 Bering Sea Fishery Ecosystem Plan

BS FEP Team report

Attachments: D3 Action Memo

D3 BS FEP Team report March 2020

PPT D3 Bering Sea FEP

D3 Ecosystem Committee Report

FEP Taskforce on Climate Change workplan

Attachments: D3 CCTF December Minutes

D3 Climate change Action Module Draft Workplan

PPT D3 CCTF Work Plan

FEP Taskforce on Local Knowledge/Traditional Knowledge/Subsistence update

Attachments: D3 LKTKS Taskforce Minutes

D3 LKTKS Action Module Workplan

PPT D3 LKTKS Taskforce

D4 Economic SAFE reports

Groundfish Economic SAFE report – Review

Attachments: D4 Action Memo

D4 Groundfish Economic SAFE

PPT D4 Groundfish Econ SAFE

Crab Economic SAFE report - Review

Attachments: D4 Crab Economic SAFE

PPT D4 Crab Econ SAFE

D5 Marine mammal status

Marine mammal status – Review

Attachments: D5 Action Memo

PPT D5 Marine Mammal Introduction

PPT D5 Northern Fur Seal Update

PPT D5 Co-Management Update on Laaqudan-NFS

PPT D5 Steller Sea Lions

PPT D5 Ice and Harbor Seals

PPT D5 Ice seal critical habitat slides Feb 2021

PPT D5 Cook Inlet Beluga Whales

PPT D5 Marine Mammal Distribution

SSC prioritization and planning

Discuss SSC prioritization and planning

SSC workshop: Risk Tables for ABC Advice to Council

Agenda, Introduction and Workshop Goals

Attachments: SSC workshop agenda - Risk Table Workshop - Feb 2021

SSC workshop - naming conventions

PPT Hollowed SSC workshop Intro

Summary of case studies for risk table adjustments

Attachments: PPT Shotwell Case Studies Intro Synthesis

Issues, challenges, and concerns - Group Discussion (SSC, Plan Teams, stock assessment authors)

Attachments: PPT Hollowed Issues, challenges and concerns

BREAKOUT 1 - Tangible steps towards quantifying the importance of external changes in fishery performance in stock assessments

Attachments: PPT Ianelli Breakout 1a External changes in fishery performance in stock assessments

BREAKOUT 1 - Tangible steps toward quantifying the importance of assessment risk

Attachments: PPT Thompson Breakout 1b Assessment risk

BREAKOUT 2 - Tangible steps towards quantifying the risk of external changes in population conditions

Attachments: Breakout 2 MEETING ROOM ((link)

PPT Spencer - Population risk

BREAKOUT 2 - Tangible steps towards quantifying risk of external changes in ecosystem conditions

Attachments: Breakout 2 MEETING ROOM ((link)

PPT Shotwell Breakout 2b Ecosystem Conditions

Plenary discussion of key findings from breakout groups

Frameworks for addressing scientific uncertainty

Attachments: PPT Dorn Frameworks for addressing uncertainty Part 1

PPT Thompson Frameworks for uncertainty

Public Testimony on all workshop topics

SSC discussion