

PROPOSED AGENDA

# Salmon Technical Team & Model Evaluation Workgroup Meeting

Pacific Fishery Management Council  
7700 NE Ambassador Place, Ste 101  
503-820-2280  
July 20, 2022  
Online Meeting

Salmon Technical Team (STT) and Model Evaluation Workgroup (MEW) meetings are open to the public, and although this is not a public hearing, public comment periods are scheduled. Additional public comment may be accepted as time allows at the discretion of the STT and MEW Chair. This meeting is a work session for the primary purpose of developing reports to the Pacific Fishery Management Council (Council). This proposed agenda may be modified during the meeting, and estimated start times for each agenda item are also subject to change. Please refer to the [Meeting Notice](#) on the Council's webpage for more information and detailed instructions on joining the meeting.

**Wednesday, July 20, 2022**

**A. Administrative Matters (9:00 a.m.)**

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| 1. Roll Call, Introductions, etc.             | Robin Ehlke, Staff Officer                                       |
| 2. Opening Remarks, Meeting Purpose and Goals | Mike O'Farrell (STT Chair)/<br>Angelika Hagen-Breaux (MEW Chair) |
| 3. Agenda Overview and Adoption               | Mike O'Farrell   |

**B. Southern Oregon/Northern California Coast Coho (9:15 a.m.)**

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|--|---------|
| 1. Identify lead authors for report (September 2022)   | MEW/STT |
| 2. Estimate the <u>work required and timeline necessary</u> to investigate the potential for improvements to forecasts of ocean exploitation rates (ER) for Southern Oregon/Northern California Coast (SONCC) coho salmon.<br>Future work products would include:<br>a. Assess ER forecast performance<br>b. Identify potential improvements using existing data<br>c. Identify potential improvements if additional data were available | MEW/STT |
| 3. Any additional discussion as needed   | MEW/STT |

**C. Public Comment (11:15 a.m.)**

Mike O'Farrell

**D. Lunch break (11:30 a.m.)**

**E. Klamath Ocean Harvest Model (12:30 p.m.)**

1. Identify lead authors for report (due September 2022) STT
2. Continue to evaluate effort forecast performance and consider ways to improve the accuracy of effort projections produced by the Klamath Ocean Harvest Model (KOHM) Mike O'Farrell
3. Any additional discussion as needed STT

**F. Public Comment (2:30 p.m.)** Mike O'Farrell

**G. Meeting Wrap-up (2:45 p.m.)** Mike O'Farrell

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