

PROPOSED AGENDA

# Ad Hoc Marine Planning Committee

Pacific Fishery Management Council  
7700 NE Ambassador Place, Suite 101  
Portland, OR 97220  
503-820-2280  
Online meeting

February 2, 2023

The Pacific Fishery Management Council’s (Council) Ad Hoc Marine Planning Committee (MPC) will meet to hear updates related to suitability modeling efforts and offshore wind energy planning off the Oregon Coast. MPC meetings are open to the public and a public comment period is scheduled. Times on this agenda are subject to change once the meeting begins. Please refer to the [Meeting Notice](#) on the Council’s website for more information and detailed instructions on joining the meeting. This meeting will be recorded and available on the Council’s website for future viewing.

**Thursday, February 2, 2023 10 a.m.**

**A. MPC Administrative Matters**

- 1. Introductions and Announcements Kerry Griffin
- 2. Opening Remarks, Agenda Overview, Assignments Mike Conroy/Susan Chambers  
(15 minutes)

**B. Bureau of Ocean Energy Management Update**

- 1. Update on Recent and Upcoming Activities BOEM  
(10:15 a.m.; 15 minutes)

**C. Offshore Wind Suitability Modeling and Data**

- 1. Overview and Description NCCOS/BOEM/NMFS/ODFW
- 2. Questions, Answers, Discussion MPC  
(10:30 a.m.; 1.5 hours)

PUBLIC COMMENT PERIOD 12 p.m.; 30 minutes. Note: Public Comment may be limited if needed

LUNCH (12:30 – 1 p.m.)

**C. Offshore Wind Suitability Modeling and Data (continued)**

- 1. Questions, Answers, Discussion MPC

(1 p.m.; 1 hour)

**D. State by State Updates**

(2 p.m.; 30 minutes)

All

**E. NOAA Aquaculture Opportunity Areas Update**

(2:30 p.m.; 30 minutes)

Diane Windham

**F. MPC Report for March Council Meeting and Wrap Up**

1. Next Steps and Assignments

Susan Chambers/Mike Conroy

(3 p.m.; 1 hour, as needed)

Adjourn

Acronyms:

BOEM = Bureau of Ocean Energy Management

NCCOS = National Center for Coastal Ocean Sciences

NMFS = National Marine Fisheries Service

ODFW = Oregon Department of Fish and Wildlife

PFMC

01/25/23