



**OPAC TERRITORIAL SEA PLAN  
ROCKY HABITAT MANAGEMENT STRATEGY  
CAPE FOULWEATHER MCA - FURTHER EVALUATION WORKSHOP**

April 28, 2022, 1:00 PM Pacific Time

**REMOTE MEETING ONLY** – See below for remote connection details.

### WORKSHOP DESCRIPTION

The Cape Foulweather Marine Conservation Area Further Evaluation Workshop will be an opportunity to discuss the rocky habitat proposal identified by OPAC for further evaluation. The workshop will provide an opportunity for the entities who proposed sites to have discussions around and work through considerations identified in the Rocky Habitat Working Group proposal evaluation process. The workshops are structured to:

- identify whether the site proposal considerations are a concern to management agencies
- to allow proposers the opportunity to get agency feedback on their proposals or discuss modifications to the proposals ahead of making a presentation to the Ocean Policy Advisory Council (OPAC) in 2022.

### AGENDA

<b>1:00 pm</b>	<b>Welcome, Introductions, Agenda Review</b>
<b>1:15 pm</b>	<b>Public Comment</b>
<b>1:45 pm</b>	<b>Tribal Nations Comment</b>
<b>1:50 pm</b>	<b>Rocky Habitat Proposal Presentation</b>
<b>2:20 pm</b>	<b>Break</b>
<b>2:30 pm</b>	<b>Site Proposal Evaluation Discussion and Recommendations</b>
<b>4:15 pm</b>	<b>Workshop Wrap-up, Next Steps</b>
<b>4:30 pm</b>	<b>Adjourn</b>

### MEETING LOGISTICS

**Date & Time:** April 27, 2022, 1:00 PM – 4:30 PM Pacific Time

**Location:** Meeting will be conducted via web **ONLY** (see below).

### REMOTE CONNECTION

Zoom Registration: [https://us02web.zoom.us/meeting/register/tZwtc-igqzguHNGXMePonQjrG\\_XBfI2VUN82](https://us02web.zoom.us/meeting/register/tZwtc-igqzguHNGXMePonQjrG_XBfI2VUN82)

After registering, you will receive a confirmation email containing information about joining the webinar.

### QUESTIONS OR COMMENTS?

**Andy Lanier** | Marine Affairs Coordinator | Oregon Coastal Management Program

Direct: (503) 206-2291 | [Andy.Lanier@dlcd.Oregon.gov](mailto:Andy.Lanier@dlcd.Oregon.gov)