



**Oregon State**  
**University**



**Envisioning a Resilient Oregon Coast: Co-developing alternative futures for adaptation planning and decision-making**

**Spring 2021 Virtual Advisory Council Meeting (virtual conference info below)**

14 June 2021 (1:00 pm – 3:00 pm)

**Meeting Objectives:**

1. Update the Advisory Council on project progress.
2. Discuss various concepts of 'islanding' in the context of CSZ event impacts on travel times to various types of 'community assets'.
3. Harness the expertise of the Advisory Council to develop actionable knowledge to inform statewide policies and localized decision-making.

**Agenda:**

- 1:00 - Welcome, Introductions (lightning round all), Meeting Overview
- 1:10 - Perspectives on Community Assets – Overview presentation by Jenna Tilt
- 1:15 - Perspectives on Islanding – Overview presentation by Dylan Sanderson
- 1:30 - Q&A/ Discussion for clarity– Ensure that the AC is clear on our concepts and where we are going
- 1:40 - Presentation of Initial Results – OCF team
- 1:55 - Interactive Discussion - All
- 2:45 - Wrap up/next steps/project timeline/informal discussion of statewide and regional resilience efforts

Please check out our [project website](#)

**Ruggiero, Peter is inviting you to a scheduled Zoom meeting.**

**Topic: Envisioning Coastal Futures: Advisory Council Meeting**

**Time: Jun 14, 2021 01:00 PM Pacific Time (US and Canada)**

**Join Zoom Meeting**

**<https://oregonstate.zoom.us/j/93312449017?pwd=Vng5MUNqTFpBVjJaaEtNUzZUVUYyQT09>**

**Password: 728497**

**Phone Dial-In Information**

**+1 971 247 1195 US (Portland)**

**+1 253 215 8782 US (Tacoma)**

**+1 301 715 8592 US (Washington DC)**

**Meeting ID: 933 1244 9017**

**Join by Polycom/Cisco/Other Room System**

**93312449017@zoomcrc.com**

**Project/Meeting Overview:**

This is the sixth Advisory Council meeting for the *'Envisioning a Resilient Oregon Coast: Co-developing alternative futures for adaptation planning and decision-making'* project. Our 3+ year project is built on the premise that adaptive capacity for hazard resilience can be realized by examining - and assigning value to - common resilience decisions and their trade-offs at varying scales (communities, counties, and coast-wide). These decisions include questions regarding whether to protect infrastructure with hard engineering backshore protection structures or natural or nature-based features such as dune restoration projects and beach nourishment. Our transdisciplinary research team is developing, applying, and assessing a transferable framework to improve coastal community adaptation and resilience to chronic and acute hazards.

**Project Team Member Contacts:**

<b>Principal Investigators</b>	<b>Email</b>	<b>Expertise</b>
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