



Oregon State
University



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

January 2021 Virtual Advisory Council Meeting (virtual conference info below)

15 January 2021 (10:00 pm – 12:00 pm)

Meeting Objectives:

1. Update the Advisory Council on project progress.
2. Discuss and work toward developing the project's final list of **policies, scenarios, and metrics** to be explored and quantified in Envision.
3. Harness the expertise of Advisory Council to develop actionable knowledge to inform statewide policies and localized decision-making.

Agenda:

- 10:00 - Welcome, Introductions (lightning round all), Meeting Overview
- 10:05 - Brief alternative futuring exercise
- 10:20 - Centering the conversation on policies, scenarios, and metrics
- Discussion
- 10:45 Interactive breakout discussions on scenarios and styles of implementation
- Discussion/report back
- 11:30 - Wrap up/next steps/project timeline/informal discussion of statewide and regional resilience efforts (Peter)

To help us prepare, please fill out quick [this Qualtrics survey](#) by Thursday 14 January

Please check out our [project website](#)

Zoom/Call-in Information:

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

Topic: Envisioning Coastal Futures: Advisory Council Meeting

Time: Jan 15, 2021 10:00 AM Pacific Time (US and Canada)

Join Zoom Meeting

<https://oregonstate.zoom.us/j/97926885193?pwd=Q01MN21Bd2oyaHU0VGNOeERyS2RVZz09>

Password: coastal

Phone Dial-In Information

+1 971 247 1195 US (Portland)

+1 253 215 8782 US (Tacoma)

+1 301 715 8592 US (Washington D.C)

Meeting ID: 979 2688 5193

Join by Polycom/Cisco/Other Room System

97926885193@zoomcrc.com

Project/Meeting Overview:

This is the fifth 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:

Principal Investigators	Email	Expertise
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