

NSF Natural Hazards Engineering Research Infrastructure (NHERI) for Coastal Wave/Surge and Tsunamis  
**Science Plan and NHERI-Experimental Facility User Workshop**

November 12 and 13, 2015

Location: LaSells Stuart Center, Oregon State University

POC: Dan Cox (dan.cox@oregonstate.edu)

**Day 1: Thursday, November 12**

Time	Activity	Location
8:00 am – 8:30 am	Registration	LaSells - Lobby
8:30 am – 8:45 am	Welcome and Introductions	LaSells - Ag Room 1
8:45 am – 10:00 am	Workshop Overview Workshop goals and objectives NSF's ENH and NHERI programs Coastal Wave/Surge and Tsunami Facility Breakout Session Topics and Organization	LaSells - Ag Room 1
10:00 am – 10:30 am	<i>Break</i>	
10:30 am – 12:00 pm	Break Out Session 1 – Knowledge Gaps and Research Needs	LaSells - Ag Rooms 2, 3
12:00 pm – 1:00 pm	<i>Lunch</i>	
1:00 pm – 1:30 pm	Review of Break Out Session 1	LaSells - Ag Room 1
1:30 pm – 3:00 pm	Break Out Session 2 – Enabling Collaborative Research	LaSells - Ag Rooms 2, 3
3:00 pm – 3:30 pm	<i>Break</i>	
3:30 pm – 4:30 pm	Review of Break Out Session 2 and discussion	LaSells - Ag Room 1
4:45 pm – 5:00 pm	Travel to HWRL	
5:00 pm – 6:00 pm	NHERI-CWST-EF Tour, Large Wave Flume, Directional Wave Basin Examples of past projects	HWRL
6:00 pm – 7:00 pm	<i>Evening reception</i>	HWRL

**Day 2: Friday, November 13**

Time	Activity	Location
8:30 am – 10:00 am	Recap: Science Vision for Engineering Coastal Hazards, Enabling Collaborative Research	LaSells – Const/Eng Room
10:00 am – 10:30 am	<i>Break</i>	
10:30 am – 11:30 am	NHERI-EF Use, Proposal Preparation, Q+A	
11:30 am – 12:00 pm	Workshop wrap-up and next steps	



Hinsdale Wave  
Research Facility

LaSells Stewart Center

Hilton Garden Inn hotel

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