

Orange County Regional Sea Level Rise & Coastal Impacts Workshop

February 23, 2015 | 9:00 am - 1:00 pm

Workshop Agenda

University of California, Irvine

Beckman Center of the National Academies of Sciences and Engineering
Huntington Room | 100 Academy Drive, Irvine, CA 92617

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- 9:00 – 9:30 Welcome & Introductions
Travis Huxman, Faculty Director, UC Irvine Sustainability Initiative
Phyllis Grifman, Associate Director, USC Sea Grant
Joan Cardellino, South Coast Regional Manager,
California Coastal Conservancy
- 9:30-10:15 Coastal Storms Modeling System (CoSMoS) 101 & Comparison of
Sea Level Rise Models and Tools, Juliette Hart, USC Sea Grant
- 10:15-11:30 Ongoing Work in the Region
- FloodRISE, Brett Sanders and Richard Matthew, UC Irvine
 - Seal Beach Sediment Augmentation Project
Kirk Gilligan, US Fish & Wildlife
 - Assessing SLR Vulnerability for Coastal Wetlands, Steve
Steinberg, Southern California Coastal Water Research Project
- Discussion of Additional Ongoing Work in the Region
Facilitated by Abby Reyes, UC Irvine
- 11:30 – 11:45 Break
- 11:45 – 12:15 Vulnerability Assessments & Adaptive Management Overview
Alyssa Newton Mann, USC Sea Grant
- 12:15 – 12:45 Discussion of Orange County Regional Climate Collaboration
Facilitated by Abby Reyes, UC Irvine
- 12:45 – 1:00 Closing Remarks & Adjourn

USC Sea Grant Website: dornsife.usc.edu/uscseagrant/sccip



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