

EFFECTIVE Estuary Restoration Virtual Symposium

March 12, 2024

click here to register for the symposium on Zoom

This one-day virtual symposium will bring together experts in the field of estuary restoration along the U.S. West Coast to explore effective estuary restoration topics.

10:00am	I ntroduce PMEP and symposium objectives Todd Zackey, Tulalip Tribes
10:15am	Overview of the importance and history of west coast estuary restoration Josh Collins, San Francisco Estuary Institute (retired)
10:45am	Designing for climate resilience Monique Fountain, Elkhorn Slough NERR Evaluating performance metrics of restoration success Scott Heppell, Oregon State University
11:15am	Group discussion and speaker panel All attendees and speakers
12:45pm 30-minute break	
1:15pm	Recap from morning session Todd Zackey, Tulalip Tribes
1:25pm	Restoration monitoring approaches: lessons from California Eric Stein, California Coastal Water Research Project
1:55pm	Using monitoring to assess restoration functions and ecosystem services: an example from the Nisqually River Delta, Washington Isa Woo, United States Geological Survey The Columbia estuary ecosystem restoration program: two decades of continually evolving an adaptative management framework Jason Karnezis, Bonneville Power Administration
2:25pm	Group discussion and speaker panel All attendees and speakers
3:45pm	Wrap-up and next steps Bryant Chesney, NOAA



click here to register for the symposium on Zoom