



SOUTHERN CALIFORNIA COASTAL WATER RESEARCH PROJECT
A Public Agency for Environmental Research

cordially invites you to attend its

Spring 2026 Seminar Series

Friday, February 6

Assessing Sanitary Sewer Exfiltration and Its Nitrogen Loads in Watershed-Scale Models from the North Carolina Piedmont and Chesapeake Bay Basin

Dr. Joseph Delesantro

U.S. Environmental Protection Agency, Chesapeake Bay Program Office

Remote attendance option:

<https://us02web.zoom.us/j/85211957790?pwd=vWBedDvpMD2cWMb5x34cBae7EOd4hl.1>

Friday, March 20

Large Scale (~600 sq km) Stormwater Modeling and Monitoring in Austin Texas

Abel Porras

City of Austin Watershed Protection Department

Remote attendance option:

<https://us02web.zoom.us/j/82184908942?pwd=YH5G48WabHtWQqpmUVKup4FWglj1xO.1>

Friday, April 3

Social and Economic Outcomes into Monitoring, Assessments, Accounting and Decision-making: Benefits and Challenges

Lydia Olander

Nicholas Institute for Energy, Environment & Sustainability, Duke University

Remote attendance option:

<https://us02web.zoom.us/j/84830601674?pwd=HALctiuaFhj12eafjVEQjwjt3hZIBjA.1>

Friday, May 29

Overview of Research at the Kerckhoff Marine Laboratory

Victoria Orphan and Stephen Ranson

Kerckhoff Marine Laboratory, Caltech

Remote attendance option:

<https://us02web.zoom.us/j/82356389083?pwd=9JpOQjHLwcYTpSg0WOfqBFxYtQ5PNa.1>

Seminars are presented at **11 a.m.** at SCCWRP's headquarters:
3535 Harbor Blvd., Suite 110, Costa Mesa, CA 92626
No RSVPs necessary.

Please confirm seminar dates online at **www.sccwrp.org**. Click on Meetings, then Seminars.
For more information, call 714-755-3200.