



NANOOS SPOTLIGHT: BRIDGING SCIENCE AND INDUSTRY FOR OCEAN OBSERVING TO MEET COMMUNITY NEEDS

August 2, 2023 | 2:00-4:00 pm PT

University of Washington Waterfront Activities Center

3710 Montlake Blvd NE, Seattle, WA

2:00 pm Event called to order

Welcome by Jan Newton, NANOOS Executive Director

Brief introduction to the flow of the event

Introduction of our speakers

Congresswoman Jayapal's remarks

Seattle Metropolitan Director Shayna Daitch's remarks on behalf of Senator Murray

Deputy District Director Alex Stone's remarks on behalf of Congressman Adam Smith

2:30 pm Science and Industry Panel: Lightning Talks followed by Q&A for each panelist

Dana Manalang, Principal Engineer, UW APL, NANOOS buoy operations and improvements in the PNW

Dr. Beth Curry, Director of Science Programs MRV Systems, LLC, new technology and applications to NANOOS

Dr. Parker MacCready, Professor, UW Oceanography, LiveOcean model and NANOOS applications

Judah Goldberg, Director of Sales & Support, Rockland Scientific, sensor technology and NANOOS applications

3:15 pm Open Q&A

3:30 pm Mingle and NVS Demos

4:00 pm Event concludes