ANNOUNCEMENTS

Rob Munier
Sentry 500th Dive!
People

Sean Kelly – Sentry
Tim Twomey – Director of Ship Operations
Eric Benway – Port Captain
Themes

Competence
Collaboration
Accountability
Vision
Competence  Alvin 6500 m

Engineering
NAVSEA
Long Lead
Implementation
Collaboration

Deep-Sea Exploration in the 21st Century

Tour the research vessel Atlantis

Dive into Ocean Exploration
- Tour the 274-foot research vessel Atlantis
- Meet Alvin, a deep-diving submersible, and the autonomous robot Sentry
- Chat with young scientists beginning careers in ocean science and engineering
- Learn what it means to be a modern-day explorer

SAT.
Dec. 22 2018
9:30 AM – 2:30 PM PST
B Street Pier, 1140 N. Harbor Drive, San Diego, CA 92101

Reserve your ticket for the R/V Atlantis & Alvin tour at atlantis-tour.eventbrite.com

Organizers: National Science Foundation, Office of Naval Research, Woods Hole Oceanographic Institution, Scripps Institution of Oceanography & Birch Aquarium at Scripps, National Oceanic and Atmospheric Administration, University-National Oceanographic Laboratory System, American Geophysical Union
Vision

OOI 2.0
Vision

Ocean Twilight Zone

Multidisciplinary study
Science and technology
Privately funded
Strong outreach and development components
Outgrowth of WHOI Catalyst Program
Vision

Ocean Twilight Zone

Mesobot

Deep See
Vision  Pathways to Ocean Worlds

Outgrowth of Catalyst Program
Funded through NLF and DSC
Focus on technology development for hadal zone and under ice
Vision

Pathways to Ocean Worlds
Alvin 5000th Dive!