

Advancing science-based understanding of ocean issues • Raising awareness
 • Providing educational resources • Engaging millions of global users annually
 • Promoting science-based solutions • Advancing climate, ocean, and human health

WORLD OCEAN Observatory®

CELEBRATING 22 YEARS IN 2025

worldoceanobservatory.org

WORLD OCEAN EXPLORER

Free Web-based, Award-winning Classroom Tool

Supports Ocean Literacy Principles

Meets National Learning Standards

Modules: Deep Sea, Science at Sea, Polar

Regions, Coastal Ecosystems, Coral Reefs, Ocean and Human Health, Careers at Sea

→ worldoceanexplorer.org

WORLD OCEAN FORUM

Showcase for Fresh Ideas, New Solutions

Provocative and Imaginative Conversations

More than 35 Contributing Authors

Diverse Community of Readers & Responders

100,000 Active Monthly Readers

Hosted by Medium.com

→ worldoceanforum.org

WORLD OCEAN RADIO

Listed in top 10 Environmental Podcasts (iTunes)

60 Global College, Public, Community Radio Stations

Over 130,000 Podcast Downloads

More than 100,000 Weekly Listeners

760 Theme-Based Episodes and counting

In English, Spanish, French, and Portuguese

→ worldoceanobservatory.org/world-ocean-radio



W2O CORPORATE SPONSORSHIP PROGRAM

SUPPORTING OCEAN AWARENESS, EDUCATION & ACTION

CORPORATE SPONSORSHIP:

- Advances Ocean Literacy
- Invests in Educator Engagement
- Connects with Ocean Advocates
- Contributes to Climate Sustainability
- Supports Free Classroom Resources
- Inspires the Next Gen of Ocean Leaders

JOIN US!

OCEAN AWARENESS AROUND THE GLOBE
REACHING THOSE WHO NEED IT MOST



Acknowledgement
In Public Science
Centers and
Museums Worldwide



Connection
In Classrooms
Globally



Recognition
On the Airwaves
and Across the
Internet



Collaboration
At Conferences, in
Public Spaces, in
Partnership



**WORLD OCEAN
Observatory®**



WORLD OCEAN OBSERVATORY.ORG



DIRECTOR@THEW2O.NET

World Ocean Observatory is a non-profit 501(c)(3) organization. Corporate support is tax-deductible to the fullest extent of the law.



**Free Immersive
Technology
for Today's Classrooms &
Public Learning Centers**

Shifts to Digital Learning • Blended &
Remote Learning • Cloud-Based Tools
Multimedia Resources

**Ocean • Climate • Science
Policy • Accessible Storytelling**

Making the Ocean Accessible • Engaging
Students • Enabling Exploration & Investigation
• Interacting with Authenticity • Supporting
Resource Seekers • Inspiring Stewardship
& Action • Engaging Policy Makers