



The one-day Ocean Futures Forum event made its US debut at OiA '19

Mar 08, 2019 10:14 GMT

## Industry Looks to the Future as Doors Close on Successful Oceanology International Americas Show

*Oceanology International's 50th anniversary event in San Diego exceeded all expectations in providing delegates with a packed programme of absorbing ocean science and technology content*

**London, 7 March 2019** – Organiser Reed Exhibitions reports that Oceanology International Americas 2019 (OiA '19), which took place in the San Diego Convention Centre, experienced significant growth on 2017's debut North

American event. A total of 174 exhibitors put on a cutting-edge display of technology, equipment and services for a total attendance of 3,133 visitors from across the Americas (against 2,968 in 2017). OiA '19 was also the flagship 50th anniversary event in the long-running Oceanology International ocean science and technology exhibition and conference series, which began in relatively modest circumstances in Brighton in 1969.

*“It’s very rewarding to consider that Oceanology International has been such an indispensable shop window, networking portal and facilitator for the ocean science community for half a century now,” says Exhibition Director Jonathan Heastie, “and it’s a pleasure to confirm that the 50th anniversary celebrations in San Diego went incredibly well. The occasion was marked by a presentation on the show floor where six ocean science and technology community leaders spoke about the most momentous ocean science advances to have occurred over the last five decades.*

*“The presentation concluded with a thought-provoking glimpse of the future, when Pete Warden of Google Brain and Blair Thornton from the University of Southampton outlined their thoughts on the continuing development of artificial intelligence and robotics, and what this could signify for the world of ocean science.”*

On a typically well-stocked show floor, space was given over to the fascinating Future Tech Hub, devised to showcase boundary-pushing products from new-to-market technologists including Blueprint Lab, Deck Marine Systems, Loggerhead Systems, Thayer Mahan and DiveNet.

However, many OI exhibitors of long standing were also in attendance, among them Kongsberg Maritime. *“Oceanology International is an important event for us to connect with existing customers and demonstrate new capabilities to the industry, both on the show floor and in the technical sessions of the conference,”* said Richard Mills, Director Marine Robotics Sales, Kongsberg Maritime. *“At OiA '19 we showcased our HUGIN Superior and Eelume subsea vehicles to people who may not have seen them before, as well as presenting complex topics such as collaborative systems for over-the-horizon unmanned survey capabilities. We appreciate the growing exposure gained and the opportunity that being here has provided.”*

*“The event provided an awesome excuse to show current and potential customers our new products as well as discussing new opportunities,”* added William

Mildon, President, Hydro Group Systems Inc. *“We also loved Reed Exhibitions’ new Emperia app, which enables exhibitors to digitally collect sales leads.”*

*“It was such a great show,”* enthused Sarah Zweng, Field Marketing Manager, Liquid Robotics, *“a massive improvement upon the 2017 event here, with exhibitors and attendees all making it a worthwhile and beneficial event. Socialising was also great fun and well executed.”*

Many exhibitors took advantage of OiA ‘19’s waterside location, staging in- and on-water demonstrations which ran across all three days of the event. These included daily outings for the DriX autonomous surface vessel from iXBlue, a global provider of solutions and services for navigation, positioning and imaging. Teledyne Marine also seized the opportunity to demonstrate its imaging technology on the water, while Marine Sonic displayed its towed side scan sonar in the bay behind the convention centre.

San Diego itself was well represented. On OiA ‘19’s opening day, delegates were invited to meet some of the prime movers behind the ‘Propel San Diego’ initiative, wherein six partner organisations are collaborating to reinforce the resilience of the area’s defence supply chain in the face of fluctuating budgets and other factors. Similarly, representatives from the Port of San Diego outlined their plans and requirements for future port operations across a number of fields including inspection, hydrography and technology.

On the opening day, attendees enjoyed the OceanSocial Happy Hour in the Marine Institutes Pavilion, one of a number of networking events throughout the show designed to introduce delegates to buyers and suppliers from the marine science and ocean technology community. Reflecting Oceanology International’s British origins, the UK Government Office even hosted an ‘English tea break and networking hour’.

The OiA ‘19 conference schedule also exceeded its brief in the sheer scope and detail of the content it provided. The one-day Ocean Futures Forum event, making its US debut, examined the role of ocean science and technology in shaping the trajectory of a viable Blue Economy. Dr. Wendy Watson-Wright, Chief Executive Officer of the Ocean Frontier Institute (OFI), delivered a vitally important ‘one planet, one ocean’ message, stressing that the development of the Blue Economy should not come at the expense of the ocean environment.



Another one-day event, Catch The Next Wave, covered the complementary and mutually motivational disciplines of science and exploration. Don Walsh, President of International Maritime Inc, delivered an opening keynote address which paid warm tribute to the late Walter Munk, the storied physical oceanographer and geophysicist who did so much in his eight-decade career to foster an understanding of ocean currents, tidal behaviour and, in latter years, climate change and its effects upon sea levels.

Catch The Next Wave highlights also included a talk from Pieter-Jan Note of Project Mahi, who outlined his team's efforts to develop, build and launch an unmanned, autonomous vessel to cross the Atlantic Ocean, and the presentation of a Lifetime Achievement Award to the Scripps Institution of Oceanography Director, Dr Margaret Leinen.

*"Wherever attendees looked, there was something to attract their attention," adds Jonathan Heastie. "Quite apart from the plethora of information on offer, many were only too happy to avail themselves of the chance to try out interactive models on exhibitors' stands, like Blue Robotics' ocean-exploring robots, which delegates could operate by means of an Xbox controller. The feedback we have received has been unanimously positive, and all of this obviously bodes extremely well for the next Oi event back in London."*

Oceanology International 2020 is scheduled to take place on 17-19 March 2020 in the ExCeL, London. You can register your interest, book an exhibition space or simply find out more at: <https://www.oceanologyinternational.com>.

Ends

**For further information, please contact:**

Sara Andrade

Marketing Manager, Energy & Marine Group

Reed Exhibitions

Tel: +44 (0)20 8439 5226

[sara.andrade@reedexpo.co.uk](mailto:sara.andrade@reedexpo.co.uk)

Saul Trewern/Marco Rossi

## **Saltwater Stone**

Tel: +44 (0)1202 669244

[s.trewern@saltwater-stone.com](mailto:s.trewern@saltwater-stone.com)

[m.rossi@saltwater-stone.com](mailto:m.rossi@saltwater-stone.com)

---

## **About the Oceanology International Portfolio**

The Oceanology International portfolio of events offer a global forum where industry, academia and government share knowledge and connect with the marine technology and ocean science community, improving their strategies for measuring, exploiting, protecting and operating in the world's oceans. First established in 1969, the flagship event in London features the world's largest exhibition for marine science and technology, multiple agenda-setting technical conferences, and a visiting vessels and waterside demonstration program.

## **The Oceanology International portfolio includes:**

- **Oceanology International:** Oceanology International is the leading conference and exhibition dedicated to serving all professionals working in the global ocean science and marine technology sector. The first Oceanology International was held in Brighton, in 1969. Today, its home is at ExCeL London. The Oi2016 exhibition was the largest ever in the show's 47-year history, with over 8,500m<sup>2</sup> occupied by 520 exhibiting companies from 33 countries. The next edition of Oi takes place at ExCeL London, 17-19 March 2020. [www.oceanologyinternational.com](http://www.oceanologyinternational.com)
- **Oceanology International Americas** (25-27 February 2019, San Diego Convention Center, USA): The successful launch event of

the biennial series took place in 2017 where more than 1,775 unique attendees (including over 160 exhibiting companies) participated. [www.oceanologyinternationalnorthamerica.com](http://www.oceanologyinternationalnorthamerica.com)

**Oceanology International China:** Developed with government and industry associations, Oceanology International China provides organisations with the opportunity to capitalise on China's rapidly growing offshore energy and marine industries. A successful move for Oi China 2017 from Shanghai to Qingdao saw over 200 exhibitors and more than 6,600 domestic and overseas attendees from 21 different countries attending. Oi China 2018 (23-25 October) took place in [Qingdao](#), the largest city in eastern Shandong Province on the east coast of China, the wealthiest city in Shandong Province. Qingdao is a demonstration area for marine ecology protection and a pilot city for marine technology, and has key economic links with Ontario & British Columbia, Canada. The next Oi China takes place in Shanghai, 13-15 November, 2019. [www.oichina.com.cn/en](http://www.oichina.com.cn/en)

**Catch the Next Wave conference:** Now in its sixth edition, Catch the Next Wave is an exclusive conference taking place alongside or as part of the Oceanology International events globally. The event takes a longer-term view of the capabilities that will shape our future ability to explore, understand, exploit and protect the oceans. Catch the Next Wave 2019 is taking place alongside Oceanology International Americas 2019 on 26 February 2019. [www.ctnwconference.com](http://www.ctnwconference.com)

## **About Reed Exhibitions**

Reed Exhibitions is the world's leading events organiser, with more than 500 events in 30 countries. In 2015, Reed brought together over seven million event participants from around the world, generating billions of dollars in business. Today, Reed events are held throughout the Americas, Europe, the Middle East, Asia Pacific and Africa and organised by 40 fully staffed offices. Reed Exhibitions serves 43 industry sectors with trade and consumer events. It is part of the RELX Group plc, a world-leading provider of information solutions for professional customers across industries. [www.reedexpo.com](http://www.reedexpo.com)