

Seagriculture is expanding to Asia-Pacific!

Seagriculture Asia-Pacific 2023 was held online on 8 & 9 February. The conference welcomed 187 attendees from 113 companies and 31 countries worldwide.

Seagriculture shows that it is a great and important way to bring people together to discuss important topics, receive insights, and network with experts or enthusiasts who are only just starting with their seaweed activities. We see that Asia-Pacific has a huge potential and we are committed to contributing to the development of the blue economy in this important region.

Organizer:



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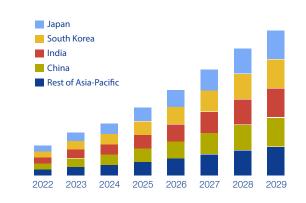


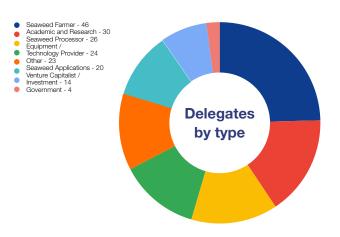
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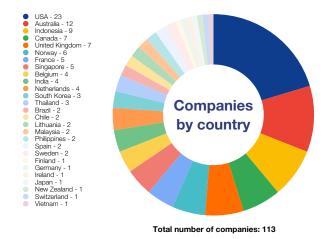


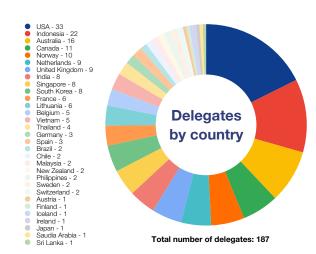


The Asia-Pacific commercial seaweed market is expected to gain market growth in the forecast period of 2022 to 2029 and reach nearly USD 16 billion by 2029.









Conference Program Seagriculture Asia-Pacific 2023



Keynote Presentation by Simon Funge-Smith, FAO Regional Office for Asia and the Pacific, Thailand

Session 1: Smart seaweed farming



Shrikumar Suryanarayan, Sea6 Energy, India



Job Schipper, SWD Connectors, The Netherlands



Tran Dinh Luan, D-Fish, Vietnam

Session 2: Seaweed business/investment aspects



Paul Dobbins, World Wildlife Fund, USA



Koji Yamamoto, Aquaculture Stewardship Council (ASC), Japan



Karlotta Rieve, Hatch Blue, Norway

Session 3: Panel discussion: seaweed state of play in Asia-Pacific



Maya Puspita, SELT Alga Indonesia, Indonesian Seaweed Association (ARLI)



Jo Kelly, Australian Seaweed Institute, Australia



Dr. CRK Reddy, Institute of Chemical Technology, Mumbai, India



Moderated by Fionnuala Quin, Founder CEO, Kelpy - Seaweed Biopackaging, Australia



Keynote Presentation by Dr.Brian Von Herzen, Climate Foundation, Australia

Session 4: Seaweed breeding and disease aspects



Michael Y. Roleda, University of the Philippines, Philippines



Dr. Nita Rukminasari, Universitas Hasanuddin, Indonesia

Session 5: Seaweed applications



Dr. Rob Kinley, FutureFeed, Australia



Dr. Jang K. Kim, Incheon National University, South Korea



Dr. Pia Winberg, PhycoHealth, Venus Shell Systems, Australia

Session 6: Virtual seaweed tour around the world



Mitchell Lench, Ocean's Balance, USA



Stephanie Debels, SEACROPS, Belgium and BGC, Belgium



Prof. Alejandro Buschmann, Centro i-mar, CeBiB & Mash, Universidad de Los Lagos, Puerto Montt, Chile



Josh Castle, Aboitiz Reimagine, Philippines



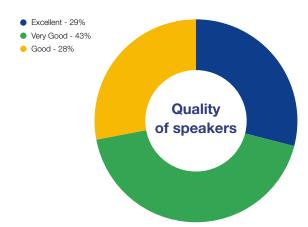
Jorunn Skjermo, Senior Research Scientist, SINTEF, Norway

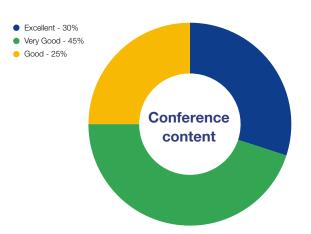


Guest Speaker: Scott Lindell, Woods Hole Oceanographic Institution, USA



Wrap up Prof. Catriona L. Hurd, University of Tasmania, Australia







During the seaweed tour around the world, we visited 5 locations, met local seaweed stakeholders, and learned what exactly they do and what contribution they make to the development of the seaweed industry

Seagriculture Asia-Pacific 2023 Virtual Seaweed Tour

Segriculture

Seagriculture

The quality and structure of the conference sessions



The panel discussion was a great way to know the seaweed state of play in Asia-Pacific, ask intriguing questions, and communicate with 4 seaweed experts from across the region



How would you rate the organization of the conference?







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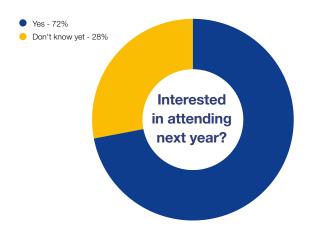






Upcoming Seagriculture events:

- Seagriculture EU, 21 22 June 2023, Trondheim, Norway
- Seagriculture USA, 6 7 September 2023, Portland (ME), USA
- Seagriculture Asia-Pacific 2024 (the dates will be announced soon)



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Press Release

