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Seagriculture USA 2024: Exploring New Frontiers in Ketchikan, Alaska

The Seagriculture USA 2024 conference, the premier event for the seaweed industry, was successfully held in Ketchikan, Alaska from 11 - 12 September 2024. Under the theme "Exploring New Frontiers", Seagriculture USA 2024 united nearly 200 stakeholders from 10 countries to share knowledge and ideas, steering the future of the seaweed industry towards sustainable and economically viable paths. Representatives from more than 121 companies and institutions actively engaged in discussions, networking, and knowledge sharing.

Over the two-day event, Seagriculture USA 2024 featured a dynamic and comprehensive program that included six plenary sessions, two panel discussions, and the newly introduced Seaweed Elevator Pitches. With nearly 50 speakers, the conference offered a wide array of perspectives on seaweed farming, innovations, and regulatory frameworks. The conference also featured a trade show which was a hub of activity, with attendees engaging in lively discussions and networking with exhibitors.

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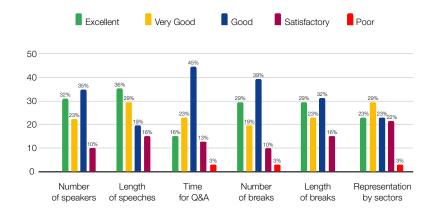




How would you rate the organization of the conference?



How would you rate the quality of the structure and format of the sessions?





Seagriculture USA brings together seaweed professionals to exchange knowledge and foster partnerships to collectively advance the seaweed industry and unlock its full potential.

The main reasons to attend Seagriculture USA are:



Network and meet in person



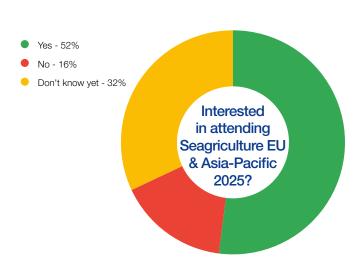
Connect with familiar faces and new people

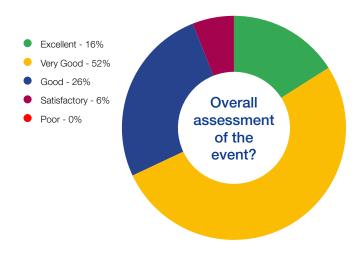


Stay updated on the latest developments



Be part of a vibrant seaweed community





Conference Program Seagriculture USA 2024



Keynote presentation Julie Sande, Alaska Department of Commerce, Community, and Economic Development, USA

Session 1: Past, present and future of the Alaskan seaweed industry



Markos Scheer, Seagrove, USA



Ralph Wolfe, Central Council Tlingit and Haida Indian Tribes of Alaska, USA



Dan Lesh, Southeast Conference, USA

Session 2: Investing in seaweeds



Ivan Ivanov, International Finance Corporation (IFC), Vietnam





Sarah Wan-Yau, Potato Impact Partners, USA



Paul Dobbins, World Wildlife Fund, USA

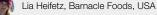


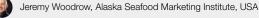
Keynote presentation by Heather McCarty, Alaska Mariculture Alliance (AMA), USA

Session 3: Panel discussion: Marketing seaweeds and the seaweed industry



Moderator: Jenn Brown, Foraged & Found, USA





Mike Blakeley, Seagreen Insights, USA



Katie Silva, Food for Climate League, USA

Session 4: Ask a Kelp Farmer



Moderator: David Bailey, GreenWave, USA



Ken Sparta, Spartan Sea Farms, USA

Lexa Meyer, Alaska Ocean Farms, LLC, USA

Thea Thomas, Royal Ocean Kelp Co., USA

Seaweed Elevator Pitches



Tyler Buckingham, Blue Robotics, USA



David Willett, Santa Barbara Sea Ranch, USA



Spencer Serin, Spoitz Liquified Seaweed, Canada



Angela Bowers, University of Alaska Southeast, USA



Dan Breyre, Sofar Ocean, USA



Jon Kroman, Blue Dot Sea Farms, SPC, USA



Mitch Lench, Ocean's Balance, USA Jonas Kamasauskas, Sirputis, Lithuania



Keynote presentation by Clifford A. Goudey, C.A. Goudey & Associates, USA

Session 5: Innovations in seaweed biorefinery and applications



Adi Goldman, Biotic, Israel



Jenn Brown, Foraged & Found, USA



Thomas Mumford, PNNL & Marine Agronomics, USA



Jo Lane, Sea Health Products, Australia

Session 6: Exploring New Frontiers



Jessica Whitney, University of Alaska Fairbanks, USA



Scott Lindell, Woods Hole Oceanographic Institution,



Job Schipper, SEAWISER, The Netherlands

Karlotta Rieve, Hatch Blue, Norway

Seaweed Elevator Pitches



Schery Umanzor, University of Alaska Fairbanks, USA



Griffin Hill, Nord University, Norway



Michael Stekoll, University of Alaska Fairbanks, University of Alaska Southeast, USA



Kim Kristensen, Arctic Seaweed AS, Norway

Session 7: Panel discussion: How to accelerate the US seaweed industry?



Jim Andersen, State of Alaska - Department of Commerce, Community, and Economic Development, Division of Investments, USA



Nichole Price, Bigelow Laboratory for Ocean Sciences, USA



Keolani Booth, Metlakatla Indian Community, Mariculture Liaison, USA



Alicia Bishop, NOAA Fisheries, USA Emily Patrolia, ESP Advisors, USA



Keynote presentation by Alejandro H. Buschmann, Universidad de Lagos, Chile

Session 8: Seaweed industry from a global perspective



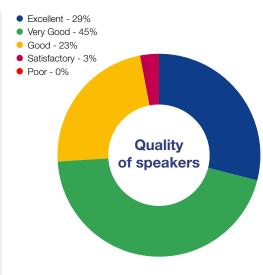
Harrison Charo Karisa, Environment Natural Resources and Blue Economy Global Practice, World Bank Group, USA



Rogier van Steennis, EY, The Netherlands



Piet Bogaert, Cargill, Belgium





Very Good - 35%

Good - 32%

Satisfactory - 3% • Poor - 0%

> Conference content



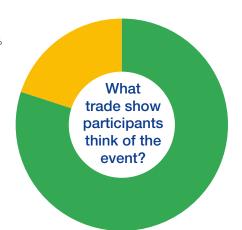


Sponsors and Trade Show Participants

- Will sponsor again 80%
- Don't know yet 20%



- Will participate again 80%
- Don't know yet 20%



The main reasons why companies sponsor and exhibit at Seagriculture USA 2024:



Establish a presence in this developing market



Obtain market information



Establish new business contacts



Monitor competitive activity

Trade Show Participants

























Networking Opportunities

Before the conference began, attendees had the opportunity to connect during a lively **happy hour hosted by Blue Robotics**, a young and innovative marine robotics company. The event at the Alaska Fish House set the stage for meaningful networking and conversations, creating a warm and welcoming atmosphere ahead of Seagriculture USA 2024.



After the first day of the conference, participants gathered for the "Taste of Ketchikan" social event at the Lumberjack Show, immersing themselves in the local flavors and culture of Alaska's "First City". Surrounded by the beauty and heritage of Ketchikan, attendees enjoyed a unique opportunity to strengthen connections while experiencing the essence of this vibrant coastal town.



What people think of Seagriculture USA 2024

I came in viewing kelp and seaweed as an industry or sector. After this conference, I believe it is a community with heart. A community that helps each other succeed.

Geoff Skigen, COARE

It was a broad set of people who addressed farming, processing and marketing as well as best practices and potential technology opportunities.

William Wold, Algal Radiant Compan

Well-organised event, with a lot of networking possibilities.

Huibert-Jan Zweemer, Murre Technologies

Seagriculture 2024 was just as great as expected. The knowledge gained during the conference is invaluable. And the ease at which the conference flowed made for a seamless transfer of information. The location was perfect and the accessibility to everything was wonderful.

Nicole Potter, Spartan Seafarm

Seagriculture was a great network of experts in their field. I am so happy with the connections I made to advance my own First Nation's potential kelp farming. I love the range of speakers from academic to commercial operations. I made connections from previous work and will support future work for kelp farming a success on the Central Coast of what we now call BC.

Desiree Lawson, Haíłzaqv Climate Action

Upcoming Seagriculture events:





Seagriculture USA 2024

Attending companies



PREMIERING IN AUSTRALIA!

Australia's southern coast has around 1,500 species of seaweed, one of the highest numbers in the world, with private and government investment in research and development leading to a fast-



Register now with an Early Bird Rate. Join us for 2 inspiring conference days and 1 day of site visits.

Save the date

and your

Photo gallery

Press release



growing commercial seaweed industry.



Hortimare welcomes you to their facility in Heerhugowaard. Engage in discussions with leading experts on seed supply, breeding, land based farming and more. Transport from Rotterdam, food and drinks will be provided.

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NIOZ, the Royal Netherlands Institute for Sea Research, is the national oceanographic institute and the Netherlands' centre of expertise for ocean, sea and coast. Explore their Yerseke location (SW Delta) and experience the state-of-the-art of several Dutch and Belgium seaweed research programmes.

www.seagriculture.eu

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