



Aquaculture Horizons

In Collaboration with



4th INTERNATIONAL CONFERENCE ON

SEAFOOD, BLUE FOODS & AQUATIC SYSTEMS INNOVATION

"Advancing Sustainable Aquaculture for a Healthier Future."

NOVEMBER 23–25, 2026 | HILTON SURFERS PARADISE HOTEL & RESIDENCES, QUEENSLAND, AUSTRALIA

Conference Charity



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ENVIRONMENT

SOCIAL

GOVERNANCE

HEALTH

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WELCOME TO AQUACULTURE HORIZONS 2026

Goal

Increasing seafood consumption through aquaculture development using an environmental, social, governance and health framework.

On behalf of the Conference Chairs and Advisory Board, it is our great pleasure to welcome you to Aquaculture Horizons 2026, the 4th International Conference on Seafood, Blue Foods & Aquatic Systems Innovation, taking place from 23–25 November 2026 at the Hilton Surfers Paradise Hotel & Residences, Gold Coast, Queensland, Australia.

Following the success of the third edition, held at Setúbal Polytechnic University, Portugal, in April 2025, we are delighted to bring Aquaculture Horizons back to Australia for another international gathering dedicated to advancing aquaculture research, innovation, and industry collaboration.

Aquaculture Horizons 2026 has been developed around the Environmental, Social, Governance and Health (ESGH) framework, providing a platform for researchers, aquaculture producers, seafood professionals, policymakers, educators, investors, and industry stakeholders from around the world to exchange knowledge, share experiences, and explore the latest developments shaping the future of aquaculture.

The conference has been carefully designed to highlight advancements in aquaculture, seafood production, and the blue economy, while fostering collaboration across academia, industry, government, and the wider community. As sustainability and circularity become increasingly important, aquaculture continues to play a critical role in producing healthy, nutritious seafood and aquatic resources to support a growing global population.

Through keynote lectures, plenary sessions, technical presentations, roundtable discussions, panel forums, exhibitions, and networking opportunities, Aquaculture Horizons 2026 aims to deliver valuable insights, encourage meaningful dialogue, and promote partnerships that support innovation and the sustainable growth of the aquaculture sector.

CONFERENCE CHAIR & CO-CHAIR



Roy D Palmer

Association of International
Seafood Professionals
Australia



Antonio Garza de Yta

CEO, Intelligon
Vice President, CIDEEA

Our collaboration with the Association of International Seafood Professionals reflects a shared commitment to food security, nutrition, and responsible seafood production. Addressing future global food challenges requires collaboration between researchers, industry leaders, government representatives, and communities. It is through the exchange of ideas, scientific knowledge, and practical experience that we can continue advancing aquaculture as a sustainable source of food, economic opportunity, and environmental stewardship.

We warmly invite you to join us in Gold Coast this November and look forward to welcoming you for three days of scientific exchange, professional networking, and collaboration as we work together to shape the future of global aquaculture.



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REGISTRATION BROCHURE

AQUACULTURE HORIZONS 2026

Aquaculture Horizons 2026 is the 4th International Conference on Seafood, Blue Foods & Aquatic Systems Innovation that follows the successful third edition held at Setúbal Polytechnic University, Portugal, in April 2025. Aquaculture Horizons 2026 will be a landmark international event guided by the Environmental, Social, Governance and Health (ESGH) framework, bringing together the global aquaculture community at the Hilton Surfers Paradise Hotel & Residences, Gold Coast, Queensland, Australia.

We welcome you to Aquaculture Horizons 2026, a carefully curated knowledge-sharing and networking event designed to highlight developments in aquaculture, seafood production, and the blue economy both in Australia and globally. The aim is to foster innovation and collaboration among aquaculture producers and their supply chains, academia, researchers, investors, policymakers, government representatives, and industry stakeholders.

Raising the voice of aquaculture is essential to ensure that this rapidly growing sector continues to engage across industry, government, research, and the broader community. The conference provides a platform for the exchange of the latest research findings, technological innovations, and industry trends in aquaculture and the blue economy. As sustainability and circularity become increasingly important, aquaculture continues to play a critical role in producing healthy, nutritious seafood and aquatic resources for a growing global population.

Aquaculture Horizons 2026 is uniquely designed to offer actionable insights, expert perspectives, peer networking, and opportunities to engage with leading researchers, industry professionals, and solution providers through keynote presentations, plenary sessions, roundtable discussions, technical presentations, question-and-answer sessions, and networking activities. By focusing on the Environmental, Social, Governance and Health framework, aligned with the United Nations Sustainable Development Goals, the conference aims to provide a meaningful and transformative experience that supports innovation, sustainability, and long-term industry growth. Our collaboration with the Association of International Seafood Professionals is centred on the importance of food security, nutrition, and sustainable seafood production as the world seeks solutions to future food challenges. Meeting these challenges requires collaboration, knowledge exchange, and engagement between industry, researchers, educators, policymakers, and communities. It is only by coming together, listening to experts, participating in discussions, and sharing ideas that we can continue advancing aquaculture as a sustainable source of food and economic opportunity.



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AQUACULTURE HORIZONS 2026 CONFERENCE GOAL

Increasing seafood consumption through aquaculture development using an environmental, social, governance and health framework

SUSTAINABLE DEVELOPMENT GOALS



THEMES

Aquaculture's Role in ESGH and Seafood Consumption Strategies

Scientists suggest that replacing land-based animal protein with seafood could provide climate stability strategies as well as improve human health and nutrition. There is potential to explore how aquaculture contributes to this change and its impact on the human condition.

CONFERENCE STREAMS AND TOPICS

Aquaculture Horizons 2026 is focusing on the sustainable development guidelines. All Abstracts and conference sessions will focus on one of the streams and the topic areas outlined under those streams.

1. Environment

- **Climate Stability through Increased Aquaculture Development:** A study by Frontiers in Sustainable Food Systems highlights the effects of climate change on aquaculture production¹. Papers could explore how increased aquaculture development would contribute to climate stability and improved human and animal conditions.
- **Advancements and Sustainable Practices in Aquaculture:** Technological evolution and practices have created significant advancements in aquaculture farming systems. Papers could focus

on these advancements and how they contribute to sustainable diets and environmental performance.

- **Land and Offshore Aquaculture's Impact on Environmental Performance:** NOAA Fisheries has explored how fish farming improvements reduce the environmental impacts of aquaculture. Papers could delve into the comparison between land and offshore aquaculture and their respective impacts on environmental performance.
- **Recirculating Aquaculture Systems (RAS) and Controlled Environment:** The use of RAS in aquaculture has shown potential for improving productivity and environmental performance. Papers could present the benefits and challenges of using RAS and controlled environments in aquaculture.
- **Role of Brood stock in Sustainable Aquaculture:** broodstock, or mature individuals kept for breeding, play a crucial role in the aquaculture industry. Papers could investigate the role of brood stock in enhancing the environmental performance of aquaculture.



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2. Social

- **Innovations and Technology in Promoting Social Responsibility in Aquaculture:** This topic explores how technological advancements and innovations in the aquaculture industry are being used to promote social responsibility e.g. the use of AI, IoT, and other technologies to improve efficiency, reduce environmental impact, and enhance animal welfare.
- **Aquaculture for Nations:** Research could delve into how organisations such as Aquaculture without Frontiers have initiatives in emerging nations that incorporate social responsibility practices and examine how these initiatives are contributing to food security, local economic growth, and poverty reduction.
- **Equitable Resource Allocation Strategies in Aquaculture Farming:** Investigate strategies for equitable resource allocation in aquaculture farming, and how these contribute to social responsibility. This might involve looking at how resources like water, feed, and energy are being responsibly managed to minimize waste and ensure fair distribution.
- **Role of Gender in Promoting Social Responsibility in Aquaculture:** Research on this topic could examine the role of gender in the aquaculture industry, and how promoting gender equality can contribute to social responsibility. This might involve looking at the representation and treatment of women in the industry, and how this affects productivity, sustainability, and social equity.
- **Digital Transformation in Aquaculture: promoting social responsibility! Harnessing Technology for Sustainable and Responsible Production:** This topic could explore how digital transformation in the aquaculture industry is being used to promote sustainable and responsible production. This might involve looking at the use of digital tools and platforms to improve efficiency, track and reduce environmental impact, and ensure ethical practices.
- **Workplace Management Strategies for Increasing Production and Social Responsibility in Aquaculture:** Research on this topic could investigate how various workplace management strategies are being used in the aquaculture industry to increase production while also promoting social responsibility. This might involve looking at practices like employee training, fair labour practices, modern slavery, and workplace safety measures.
- **Cultural Preservation of Aquaculture Strategies and Practices:** Papers will discuss the cultural significance of indigenous aquaculture practices and strategies and the initiatives for their preservation. Presenters will explore how traditional knowledge can be integrated into modern operations while respecting cultural protocol.

3. Governance

- **Disease Management in Aquaculture Systems:** This topic could focus on the governance and regulatory measures taken to manage disease outbreaks in aquaculture farms. The effectiveness of these measures could impact consumer confidence and seafood consumption.
- **Education Strategies for Development of Aquaculture:** Research could delve into how educational initiatives, such as training programs for farmers and awareness campaigns for consumers, are governed and implemented. These strategies could play a crucial role in promoting sustainable practices and increasing seafood consumption.
- **The Law and Aquaculture:** This topic could explore the legal framework governing the aquaculture industry. It could assess how laws and regulations related to sustainability, animal welfare, and food safety can influence consumer trust and seafood consumption.
- **Aquaculture Supply Chain & Marketing:** Research on this topic could investigate how governance mechanisms influence the supply chain and marketing strategies in the aquaculture industry. Efficient supply chain management and effective marketing could increase the accessibility and appeal of seafood, leading to increased consumption.
- **Insurance, Finance, and Handling Risks:** This topic could focus on how governance policies regulate insurance, finance, and risk management in the aquaculture industry. Ensuring financial stability and risk mitigation could contribute to a reliable supply of seafood, thus encouraging increased consumption.
- **Trade, Export, and Import:** Research on this topic could examine the governance of international trade in the aquaculture industry. Regulations and agreements affecting exports and imports could influence the availability and price of seafood, potentially impacting consumption levels.





4. Health

- **Nutritional Benefits and Role of Aquaculture in Food Security:** As per the study by Frontiers in Marine Science, aquaculture plays an increasing role in aquatic food security. In regions like Africa, fish provide 19% of animal protein intake. Presenters could delve into the nutritional benefits of seafood consumption through aquaculture and its impact on global food security
- **Comparative Nutritional Analysis of Farmed Fish:** The European Institute of Innovation & Technology has examined the nutritional benefits of eating farmed fish, comparing the similarities and differences between them and their wild counterparts. Presenters could outline research that focuses on less popular or unknown seafood products from aquaculture in emerging markets.
- **Health Effects of Fish Consumption:** Fish are known to be a source of several nutrients that are important for hormonal and metabolic function. Presenters could explore the comprehensive health effects of fish consumption, especially those sourced from aquaculture.
- **Genomics and Genetic Tools for Aquaculture Enhancement:** Increasing seafood production is essential for future food banks. Presenters could explore the contribution that genomics can make to this outcome.
- **Health Management and Market Demands for Aquaculture Products:** On a similar theme how can seafood consumption be increased through marketing strategies to achieve better health outcomes. Presenters could explore the types of marketing strategies and their target messages could deliver better health outcomes.
- **Aqua Feeds and Marine Ingredients:** These essential ingredients form the basis for quality seafood products. Presenters can outline how ingredients influence product quality and how that product quality can be used to increase seafood consumption.

5. Aquaculture 4.0: AI, Digital Technologies and Smart Farming

- **Artificial Intelligence and Machine Learning in Aquaculture:** AI is transforming aquaculture by improving disease prediction, feeding strategies, growth forecasting, and production efficiency. Papers could explore intelligent algorithms and machine learning applications that support sustainable and profitable aquaculture.
- **Precision Aquaculture: IoT, Sensors and Smart Monitoring:** Advances in Internet of Things (IoT), smart sensors, and real-time monitoring enable continuous assessment of water quality, fish health, and environmental conditions. Presenters could discuss technologies that improve operational efficiency and animal welfare.
- **Automation, Robotics and Smart Farming Systems:** Automation is revolutionising aquaculture through intelligent feeding systems, robotic inspection, autonomous monitoring, and farm management technologies. Research could highlight innovations that improve productivity while reducing labour requirements.
- **Big Data Analytics and Decision Support Systems:** Data-driven technologies enable producers to analyse large volumes of farm data to optimise production, reduce operational risks, and support informed decision-making. Papers could explore digital twins, predictive analytics, and cloud-based farm management platforms.
- **Digital Traceability and Blockchain in Aquaculture:** Digital traceability systems and blockchain technologies are improving transparency, product authentication, and seafood supply chain management. Presenters could examine how these technologies enhance food safety, consumer confidence, and sustainable aquaculture practices.



Why Attend Aquaculture Horizons 2026?

Aquaculture Horizons 2026 offers a unique international platform where researchers, industry leaders, policymakers, investors, educators, and technology providers come together to exchange knowledge, foster collaborations, and explore innovative solutions shaping the future of sustainable aquaculture. Join us in Gold Coast, Australia, for three days of scientific excellence, industry engagement, and valuable networking opportunities.

- **Latest Research:** Discover cutting-edge research, scientific breakthroughs, and emerging trends across aquaculture, seafood production, aquatic health, genetics, nutrition, and the blue economy.
- **Industry Networking:** Connect with aquaculture producers, seafood companies, researchers, government representatives, consultants, investors, and professionals from around the world.
- **Meet Global Experts:** Learn directly from internationally recognised keynote speakers, leading scientists, and industry pioneers driving innovation in aquaculture.
- **International Collaboration:** Build new research partnerships, industry collaborations, and cross-sector connections that extend beyond the conference.
- **International Exhibition:** Explore innovative products, technologies, equipment, and services showcased by leading companies supporting the global aquaculture industry.
- **Emerging Technologies:** Discover the latest developments in Recirculating Aquaculture Systems (RAS), aquaculture automation, artificial intelligence, genetics, digital farming, water quality management, and sustainable production systems.
- **Business & Investment Opportunities:** Meet industry stakeholders, explore commercial partnerships, identify investment opportunities, and gain insights into emerging aquaculture markets.
- **Professional Development:** Expand your knowledge through keynote lectures, technical sessions, panel discussions, roundtables, and interactive discussions while earning valuable professional experience.
- **Sustainability & Blue Economy:** Explore practical solutions that support responsible aquaculture, environmental stewardship, food security, and the sustainable growth of the global seafood sector.
- **Experience Gold Coast, Australia:** Combine professional development with one of Australia's premier coastal destinations, renowned for its world-famous beaches, vibrant hospitality, and modern conference facilities.





Who Will Attend Aquaculture Horizons 2026?

Industry Executives & Aquaculture Producers

CEOs, business leaders, aquaculture producers, hatchery managers, seafood processors, and exporters will explore emerging technologies, sustainable production systems, investment opportunities, and market trends shaping the future of aquaculture.

Government, Policy & Industry Organisations

Representatives from government agencies, fisheries departments, regulators, industry associations, and international organisations will discuss policy, biosecurity, trade, sustainability, and food security to support responsible aquaculture growth.

Researchers & Scientific Leaders

Leading scientists and academics will present cutting-edge research in fish health, nutrition, genetics, breeding, aquaculture engineering, aquatic ecosystems, and sustainable production technologies.

Aquaculture Technology & Innovation Providers

Companies developing AI, IoT, automation, robotics, sensors, digital aquaculture platforms, precision farming systems, biotechnology, feed technologies, and equipment will showcase practical solutions for Aquaculture 4.0.

Investors, Solution Providers & Commercial Partners

Investors, consultants, financial institutions, feed manufacturers, pharmaceutical companies, equipment suppliers, and service providers will connect with industry leaders to build partnerships and accelerate innovation across the aquaculture value chain.

Early-Career Professionals & Students

Emerging researchers, young professionals, and students will gain exposure to global industry leaders, present their work, develop new collaborations, and build international career opportunities.





Important Dates Mark Your Calendar

CALENDAR MARKS — IMPORTANT DATES

Conference Dates:

November 23-25, 2026

Registrations Open:

July 01, 2026

Abstract Submission Deadline:

October 02, 2026

REGISTRATION DEADLINES

Early Bird Registration deadline:

October 12, 2026

Advanced Registration deadline:

November 04, 2026

On Spot Registrations:

November 23, 2026

GROUP DISCOUNTS

Groups of three or more will receive a Special discount by using the group code. If you have any questions please contact us at **rakshith.kumar@aquacultureconference.com.au** or call +61 416000202



Present Your Research

ABSTRACT SUBMISSION DEADLINE: OCTOBER 02, 2026

We invite you to share your latest findings with the global aquaculture community by submitting an abstract for Aquaculture Horizons 2026.

HOW TO SUBMIT:

1. Download the abstract template from the submission portal.
2. Prepare your abstract following the provided format.
3. Submit via the online portal by the deadline

SUBMIT YOUR ABSTRACT HERE:

<https://aquacultureconference.com.au/abstract-submission>

All abstracts will be reviewed by the Congress Chairs. Notification of acceptance will be sent within 1-2 working days. At least one author of each accepted abstract must be registered to present.

Registrations

EARLY BIRD REGISTRATION

Ends on October 12, 2026

ACADEMIC & NON-PROFIT
AUD 990

ACADEMIC FARMERS
AUD 490

SERVICE & TOOL PROVIDERS
AUD 990

ONLINE PRESENTATION
AUD 300

BUSINESS REGISTRATION
AUD 1290

EXHIBITION BOOTH SPACE
AUD 4000

ADVANCED REGISTRATION

Ends on November 4, 2026

ACADEMIC & NON-PROFIT
AUD 1090

ACADEMIC FARMERS
AUD 590

SERVICE & TOOL PROVIDERS
AUD 1090

ONLINE PRESENTATION
AUD 300

BUSINESS REGISTRATION
AUD 1490

EXHIBITION BOOTH SPACE
AUD 4000

STANDARD REGISTRATION

Ends on November 23, 2026

ACADEMIC & NON-PROFIT
AUD 1190

ACADEMIC FARMERS
AUD 690

SERVICE & TOOL PROVIDERS
AUD 1190

ONLINE PRESENTATION
AUD 300

BUSINESS REGISTRATION
AUD 1690

EXHIBITION BOOTH SPACE
AUD 4000



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Presentation Guidelines:

PRESENTATION DURATION:

- Plenary: 25 min + 5 min Q&A
- Keynote: 20 min + 5 min Q&A
- Invited: 17 min + 3 min Q&A
- Oral: 12 min + 3 min Q&A

Strict adherence to time limits is required.

POSTER GUIDELINES:

- **Size:** A0 (Portrait recommended)
- **Materials:** Push pins provided on-site
- **Schedule:** Your assigned session time will be emailed before the conference. Authors must be present at their poster during this session.

CONFERENCE VENUE

Hotel: Hilton Surfers Paradise Hotel & Residences

Address: 6 Orchid Ave, Surfers Paradise QLD 4217, Australia, Goldcoast, Australia

Phone: +61 390163202

Hilton Surfers Paradise Hotel & Residences is a premium 5-star conference destination located in the heart of Surfers Paradise on Australia's renowned Gold Coast. The property combines modern conference facilities, contemporary accommodation, and exceptional accessibility, making it an ideal venue for international scientific meetings and professional gatherings.

The hotel offers spacious guest rooms, suites, and serviced residences, together with conference and event facilities designed to accommodate scientific presentations, networking sessions, exhibitions, and professional meetings. Delegates will also enjoy convenient access to beaches, restaurants, shopping precincts, and entertainment venues located within walking distance of the property.





SPONSORSHIP AND EXHIBITION OPPORTUNITIES

Senior decision-makers, experts, practitioners, business innovators, and young professionals from a variety of industries will come together in Gold Coast at Aquaculture 2026, actively seeking to collaborate with organisations that can help them accelerate their companies. The event will have many opportunities that will encourage structured and unstructured networking and interaction among delegates, sponsors, and speakers. Raise your corporate profile and engage with decision makers seeking innovative strategies. Take advantage of the networking opportunities on offer to build vital relationships for the future, showcase your solutions, and generate new business leads and source opportunities for partnerships.

Showcase Booth

Industry prospectors are looking for breakthrough technologies that are ready for licensing, corporate partnering, or investment opportunities. Showcase your innovative solutions and prototypes through demonstration and display with our Showcase Booths.

Marketing and Promotional Opportunities

Aquaculture Horizons 2026 offers various marketing and promotional opportunities for corporate companies. An effective way to raise your company's visibility, effectively get your message and brand out to a targeted audience, generate more sales opportunities, and increase the event's ROI. History has shown that companies that utilise MPOs generate more booth traffic, more sales leads, and an overall higher level of satisfaction than companies that do not take advantage of these opportunities.

We are offering MPOs the opportunity to sponsor the following events:

Name Badges And Lanyards

Recharge Kiosk

Water Stations

Lunch/Cocktail Sponsor

Coffee Break Sponsor

Notepad Sponsor

Pen Sponsor

Conference Book Advertising (Back Cover, Inside Covers, Pages)

Are you interested in partnering and sponsoring Aquaculture Horizons 2026?

We are also able to offer you a customised sponsorship package to promote the benefits of your products and services in a unique way. If you'd like to discuss these opportunities, please contact the conference producer.

Rakshith Kumar

Conference Producer

rakshith.kumar@aquacultureconference.com.au

Australia: +61 390163202

Prism Scientific Services Pty Ltd

302/480 Collins Street, Melbourne, VIC 3000, Australia

www.scientificprism.com

SPONSORSHIP OPPORTUNITIES



ATLANTIS SPONSORSHIP AUD 25000

One opportunities available



LEVIATHAN SPONSORSHIP AUD 15000

Five opportunities available



TRIDENT SPONSORSHIP AUD 10000

Ten opportunities available



VORTEX SPONSORSHIP AUD 7000

Twenty opportunities available



EXHIBITION AUD 4000

Fifty opportunities available



THREE-DAY CATERING AUD 10000

Exclusive

OR



DAILY CATERING AUD 4000

Three opportunities available

IF YOU DO NOT SEE A SPONSORSHIP THAT SUITS YOU OR YOUR BUDGET THEN SPEAK WITH US - WE ARE OPEN TO INNOVATIVE SOLUTIONS



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ATLANTIS SPONSOR

AUD 25000 | One opportunities available

As a Atlantis sponsor, your organisation will receive a high level of exposure and recognition throughout the three days of the meeting. It would be a great opportunity to display your products and services to a global audience.

BENEFITS OF ATLANTIS SPONSOR

REGISTRATION

- Four complimentary delegate registrations for the employees of the sponsoring organization. The pass will allow access to all conference sessions, exhibition area, dinner, and lunch.
- Conference Dinner Sponsor- The conference dinner will be one of the social highlights of the conference. We expect the majority of attendees to be present at the dinner. Taking the opportunity to host this event will leave them with a lasting impression.

PRESENTATION OPPORTUNITIES

- The sponsoring organization can deliver a talk of about 20 minutes right after the plenary session.
- Verbal acknowledgement as a Atlantis sponsor during the opening and closing ceremony.
- Video promotion during the event and in our social media channels.

EXHIBITION

- An exhibition booth space of 3m x 6m at a prime location in the exhibition area.
- Two tables and four chairs.

MARKETING AND BRANDING

- Logo displayed on the conference homepage and all printed materials.
- One full-page colour advertisement with prime positioning in the conference program (to be distributed to all the participants).



- One promotional brochure (maximum size of four A4 pages) to be inserted in each satchel.
- Logo prominently displayed as a Atlantis sponsor on the meeting banner.
- Logo displayed and hyperlinked to the organization's webpage.
- One promotional email sent to all registered delegates two weeks before the conference.
- Logo displayed in the PowerPoint slide displayed during before and after each session and during the breaks.





LEVIATHAN SPONSOR

AUD 15000 | Five opportunities available

As a Leviathan sponsor, your organisation will receive a high level of exposure and recognition throughout the three days of the meeting. It would be a great opportunity to display your products and services to a global audience.

BENEFITS OF LEVIATHAN SPONSOR

REGISTRATION

- Three complimentary delegate registrations for the employees of the sponsoring organization. The pass will allow access to all conference sessions, exhibition area, dinner, and lunch.

PRESENTATION OPPORTUNITIES

- The sponsoring organization can deliver a talk of about 20 minutes
- Verbal acknowledgement as a Leviathan sponsor during the opening and closing ceremony.

EXHIBITION

- An exhibition booth space of 3m x 6m at the exhibition area.
- Two tables and three chairs.

MARKETING AND BRANDING

- Logo displayed on the conference homepage and all printed materials.
- One full-page colour advertisement with prime positioning in the conference program (to be distributed to all the participants).
- One promotional brochure (maximum size of four A4 pages) to be inserted in each satchel.
- Logo prominently displayed as a Leviathan sponsor on the meeting banner.
- Logo displayed and hyperlinked to the organization's webpage.
- One promotional email sent to all registered delegates two weeks before the conference.
- breaks.

TRIDENT SPONSOR

AUD 10000 | Ten opportunities available

As a Trident sponsor, your organisation will receive a high level of exposure and recognition throughout the conference and exhibition.

BENEFITS OF TRIDENT SPONSOR

REGISTRATION

- Two complimentary delegate registrations for the employees of the sponsoring organization. The pass will allow access to all conference sessions, exhibition area, dinner, and lunch.

PRESENTATION OPPORTUNITIES

- Verbal acknowledgement as a Trident sponsor during the opening and closing ceremony.

EXHIBITION

- An exhibition booth space of 3m x 3m in the exhibition area.
- One table two chairs.

MARKETING AND BRANDING

- Logo displayed on the conference homepage and all printed materials.
- One full-page colour advertisement in the conference program (to be distributed to all the participants).
- One promotional brochure (maximum size of four A4 pages) to be inserted in each satchel.
- Logo prominently displayed as a Trident Sponsor on the meeting banner.
- Logo displayed and hyperlinked to the organization's webpage.
- One promotional email sent to all registered delegates two weeks before the conference.



VORTEX SPONSOR

AUD 7000 | Twenty opportunities available

As a Vortex sponsor, your organisation will receive a high level of exposure and recognition throughout the conference and exhibition.

BENEFITS OF VORTEX SPONSOR

REGISTRATION

- One complimentary delegate registration for the employees of the sponsoring organization. The pass will allow access to all conference sessions, exhibition area, dinner, and lunch.

PRESENTATION OPPORTUNITIES

- Verbal acknowledgement as a Vortex sponsor during the opening and closing ceremony.

EXHIBITION

- An exhibition booth space of 2m x 2.5m in the exhibition area.
- One table and one chair.

MARKETING AND BRANDING

- Logo displayed on the conference homepage and all printed materials.
- One half-page colour advertisement in the conference program (to be distributed to all the participants).
- One promotional brochure (maximum size of four A4 pages) to be inserted in each satchel.
- Logo prominently displayed as a Vortex Sponsor on the meeting banner.
- Logo displayed and hyperlinked to the organization's webpage.
- One promotional email sent to all registered delegates two weeks before the conference.

CATERING SPONSOR

AUD 10000 for three days | Exclusive opportunity

OR

AUD 5000 per day | Three opportunities available

As a Catering Sponsor you may choose all three days November 23-25, 2026 or a particular day of the meeting (subject to availability) to align your brand with the daily catering of delicious and satisfying morning tea, lunch and afternoon tea served to all attendees in the exhibition area.

REGISTRATION

- One complimentary (for exclusive opportunity only) delegate registration for the employees of the sponsoring organization. The pass will be allow access to all conference sessions, exhibition area, welcome reception, dinner, and lunch.
- Two complimentary one-day pass. The pass will be allow access to all conference sessions and exhibition area(excludingwelcomereception, dinner, and lunch).

PRESENTATION OPPORTUNITIES

- Verbal acknowledgement as a Catering Sponsor during the breakfast/lunch breaks.

MARKETING AND BRANDING

- A table-top sign featuring the sponsor's logo displayed at each catering station on the sponsored day/s.
- The option to provide branded napkins to be used throughout the designated catering break/s.
- Logo displayed on the conference homepage and all printed materials.
- Logo prominently displayed on the meeting banner.
- Logo displayed and hyperlinked to the organization's webpage.
- One promotional email sent to all registered delegates two weeks before the conference (available only for three-day exclusive opportunity).





EXHIBITION OPPORTUNITIES

EXHIBITION PACKAGES

AUD 4000

Fifty opportunities available

Aquaculture Horizons 2026 Exhibition has been designed to provide strong value for all exhibitors. The packages include one complimentary pass and access to exhibition booth and networking. Tickets for the conference dinner may be purchased separately.

Aquaculture Horizons 2026 Exhibition will be fully integrated into the conference program at the Hilton Surfers Paradise Hotel & Residences, Gold Coast, Australia.

Catering will be served in the exhibition area, as well as the welcome reception and poster networking sessions being held there; providing exhibitors with maximum opportunity to showcase their products and to interact with delegates.

MINI-BOOTH PACKAGE

- An exhibition booth space of 2m x 2.5m.
- One table and one chair.

INCLUDED IN EXHIBITION PACKAGE

One conference registration inclusive of exhibition passes, conference sessions, networking sessions and the dinner.

- Sponsor logo and stand number hyperlinked to your website from the exhibitors' page of the conference website.

ADDITIONAL EXHIBITOR STAFF

For all exhibitors, any staff members over and above the person using the conference registration included in the exhibition package must be registered.

Proposed Booth

ExpoShell - 3mx3m
\$500+GST



ExpoShell - 2.5mx2m
*Image shows half wall option.
Full walls proposed.
\$400+GST

INCLUDES

- White EcoBoard walls, 2.5m high
- Standard fascia
- 4amp power
- LED light

EXPOFAB**ExpoFab**

Custom fabric signage system
Includes frame hire,
full colour print,
4amp power & LED light.

**Booth Furniture**

Furniture package - \$350+GST
Includes dry bar + 2 expo stools



Counter with logo - \$400+GST
(counter available in black & a lockable option)





Sponsorship Benefits

	ATLANTIS One opportunities available AUD 25000	LEVIATHAN Four opportunities available AUD 15000	TRIDENT Ten opportunities available AUD 10000	VORTEX Twenty opportunity available AUD 7000	EXHIBITOR Fifty opportunities available AUD 4000	THREE-DAY CATERING Exclusive AUD 10000	DAILY CATERING Three opportunities available AUD 4000
Full registrations	4	3	2	1	1		
Dinner sponsor	✓						
Verbal acknowledgement	✓	✓	✓			✓	✓
Additional address	✓						
Exhibition stand	✓	✓	✓	✓	✓		
Sponsor-supplied signage	✓	✓	✓	✓			
Atlantis and gold	✓	✓					
Photo opportunity	✓	✓	✓	✓	✓	✓	✓
Logo in handbook	✓	✓	✓	✓	✓		
Ad in handbook	✓	✓					
Profile in handbook	✓	✓					
Sponsors	✓	✓	✓	✓			
Logo and link on website	✓	✓	✓	✓	✓		
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