



10-12 March 2026
Perth Convention & Exhibition Centre

Join the Global Underwater Hub at EXA 2026

(Formerly AOG)

MEMBER ONLY

Stand Share Package

ENERGY
EXCHANGE
AUSTRALIA

Global Underwater Hub will host a large, open-plan, member-only stand at EXA 2026, supported by the UK Government's Department for Business and Trade.

The stand will feature a central lounge with a welcoming 'cluster' layout, encouraging networking and introductions. With open access on all four sides, it's designed to attract footfall and foster connections across the subsea sector.

What's included in your stand package:

- A dedicated branded space on the stand
- Space for your pop-up double-sided banner
- Your logo featured on stand graphics
- Individual listing in the official show guide
- Dedicated high table with two stools
- Promotional literature racks
- Reception and meeting support service
- Access to the central soft seating area
- Use of the breakfast charging bar for informal meetings
- Inclusion in GUH's marketing campaign

The stand will be staffed throughout to support meetings and introductions.



Spaces will be allocated on a first come, first served basis.

SUPPORTED BY



Aberdeen Perth Gateway

Reserve your place by 9 January and **join the GUH table at the Perth Western Australia Gateway** in Aberdeen on Tue 3 March 2026.

Email: events@theguh.co.uk

Price:
£1,500 + VAT

BOOK NOW





10-12 March 2026
Perth Convention & Exhibition Centre

MEMBER ONLY

Stand Share Package

ENERGY
EXCHANGE
AUSTRALIA

WHY AUSTRALIA?

Australia's offshore energy market is shifting fast. The country is balancing a strong oil and gas base with net-zero plans, which is driving new demand across subsea engineering, decommissioning, offshore wind and carbon capture.

The Global Underwater Hub Market Intelligence team has taken a close look at the Australian landscape and the opportunities emerging across the sector.

Oil and Gas

Western Australia delivers more than half of Australia's offshore output. Major projects are moving forward, including Scarborough, Barossa, Julimar and Crux. Scarborough aims for first LNG in late 2026 and Barossa delivered first gas in Q3 2025. Each project requires extensive subsea systems such as flowlines, manifolds and tiebacks, along with long-term inspection and maintenance work.

Decommissioning

The national Offshore Decommissioning Roadmap outlines an AUS\$60 billion (around £30 billion) market. The current inventory covers more than 1,000 wells, 4,500 km of pipelines and 500 subsea structures. Key fields, including Mutineer-Exeter, Stybarrow and Griffin, are scheduled for removal by 2030, opening a significant market for subsea recovery and cutting technologies.

Offshore Wind

The Bunbury zone in Western Australia is becoming a focal point. Feasibility licences have been issued for projects aiming for as much as 4 GW of capacity. These schemes need substantial subsea cabling, buoyancy systems and foundation engineering, creating diversification routes for underwater supply chains.

Carbon Capture and Storage

CCS is a central part of Australia's decarbonisation plan. Gorgon CCS has already stored more than 11 MtCO₂, although it has faced performance challenges. Future activity, including Browse CCS and new permit areas, will depend on advanced subsea compression, monitoring and transport systems.

Join us at EXA in March 2026 and unlock opportunities in Australia. Email events@theguh.co.uk