
THIS IS EXPORT. **THIS IS WALES.**

OSLO, NORWAY

Export Market Visit

7–12 June 2026

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This is Export. This is Wales.

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Pierhead, Senedd and
Wales Millennium Centre, Cardiff Bay

Wales is a self-governing constituent country of the UK and the Welsh Government is the devolved Government for Wales.

Devolved since 1999, the Welsh Government's decision-making powers within a small and joined-up country mean we can cut red-tape and act fast.

They also mean we are responsible for our own economic development, working with business to create a prosperous, green and equal economy.

Wales has a strong industrial heritage that has shaped our confident, creative and ambitious economy of today. We have strength in depth in advanced manufacturing, creative industries, energy and environment, financial and professional services, food and drink, life sciences, and technology.

Our commitment to sell Wales to the world has never been more focussed and this mission provides an ideal platform for us to build on established links and discuss future export opportunities.

Wales means business.

The **Camplas Group** was formed in 1967 by the present Chairman A C Williams MBE. A family owned business based in Wales, Camplas Technology has built a strong reputation for innovation over more than five decades.



The company's strong reputation was recognised in 1990 with the Government's Smart Award for Innovation for its development of the Camplas Fiberloc tank, followed in 1995 by the Hydro Award for an outstanding contribution to the improvement in water quality. In 1996 the company was runner up to General Motors in the PRW Award for Excellence in Composite Design for the Camplas Fiberlay Process. Camplas Technology was further recognised as the fastest growing company in Wales in 2012.

Product/Service

Camplas Technology specialises in the design and manufacture of bespoke fibreglass (GRP) products, including storage tanks, pressure vessels and anaerobic digestors. Its products are engineered to withstand demanding environments and are supplied to sectors including water treatment, agriculture, chemical processing and renewable energy. The company's manufacturing expertise allows it to produce custom solutions tailored to each client's specifications, ensuring reliability and longevity in the field.

Objectives

Camplas Technology is attending the Export Market Visit to Oslo with the

aim of meeting potential clients in Norway's industrial and energy sectors. The Norwegian market presents significant opportunities given its strong focus on renewable energy, water infrastructure and offshore industries, all areas where Camplas Technology's GRP products are well suited. The company seeks to establish new business relationships and explore export opportunities that will support its continued international growth.



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Future Geoscience is a joint venture company between PetroStrat and Hafren Scientific to undertake high quality multidisciplinary workflows, integrated wellsite solutions, integrated reservoir quality studies and to provide a one-stop shop for stratigraphic and reservoir solutions.



Product/Service

- Integrated Wellsite Solutions
- Fully Integrated Stratigraphy Solution
- Enhanced Advanced Reservoir Quality
- Training Hub
- Multiclient Projects
- Data Science & AI

Objectives

Future Geoscience has now established an effective integrated wellsite service to provide a unique integrated wellsite package providing biostratigraphy, chemo stratigraphy, and mineralogy services. This service is fully integrated and unrivalled tool for drilling in barren sequences, structurally complex reservoirs and at sub-seismic resolution.

- Integrated pre-drill program and off-set well correlation
- High confidence positioning of casing points, coring and TD
- Monitoring stratigraphy in barren/fossiliferous/structurally complex settings
- Monitoring stratigraphy of “wildcat” wells
- Assisting to “geo-steer” long reach horizontal wells
- Provide mineralogy and rock mechanics data

- Reduced logistics
- Assists safety critical decisions
- Real-time results obviate the need to wait months for results, or export samples
- Wellsite Biostratigraphy from a first well may influence the design of a second well
- Able to provide dedicated A60 biostrat units, a scientific team from the relevant disciplines, technicians and acid or non-acid palynology



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Founded in South Wales in 2018, ZPE has developed an advanced waste heat recovery systems that helps industry cut energy costs and carbon emissions.

Its proprietary AxialEnergy® technology converts wasted heat into clean electricity, recovering up to 15% of lost energy without disrupting existing operations. Designed as a flexible retrofit solution, the system improves plant efficiency, strengthens energy resilience, and supports decarbonisation and net-zero objectives across many energy-intensive industries. With rapid payback periods and scalable deployment, ZPE enables industrial operators to unlock value from wasted energy while reducing operating costs and environmental impact.

Product/Service

ZPE's patented AxialEnergy® steam engine technology captures industrial waste heat and converts it into AC or DC electricity through high-efficiency multi-cylinder steam engines coupled to alternators. Built for sectors including steel, cement, oil and gas and many manufacturing, and heavy industries, the technology integrates with existing infrastructure as a non-intrusive retrofit, system minimising downtime and operational disruption. ZPE offers flexible commercial models, including direct purchase, zero-capex structures, and power purchase agreements (PPAs), removing barriers to adoption while accelerating decarbonisation. Typical projects deliver strong operational savings with payback periods of one to three years. By transforming wasted heat into usable power, ZPE helps industrial clients improve efficiency, lower emissions, and strengthen long-term sustainability while giving energy security.

Objectives

ZPE's mission is to redefine industrial energy efficiency by turning wasted heat into valuable power. The company aims to help heavy industry reduce operating costs, improve energy

performance, and accelerate the transition to lower-carbon operations. Through continuous innovation and scalable deployment, ZPE is expanding across global industrial sectors where waste heat represents a major untapped resource. By combining proven technology with flexible commercial delivery models, the company removes financial and operational barriers to adoption. ZPE's objective is simple: deliver practical, commercially viable decarbonisation solutions that create measurable economic and environmental value for industry worldwide.



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Decision making.

Wales is a connected country with a devolved Government for fast decision making from Ministers. The Senedd is home to our Welsh Parliament.



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Cymru Wales is the Welsh Government supported marketing initiative for Wales.

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