

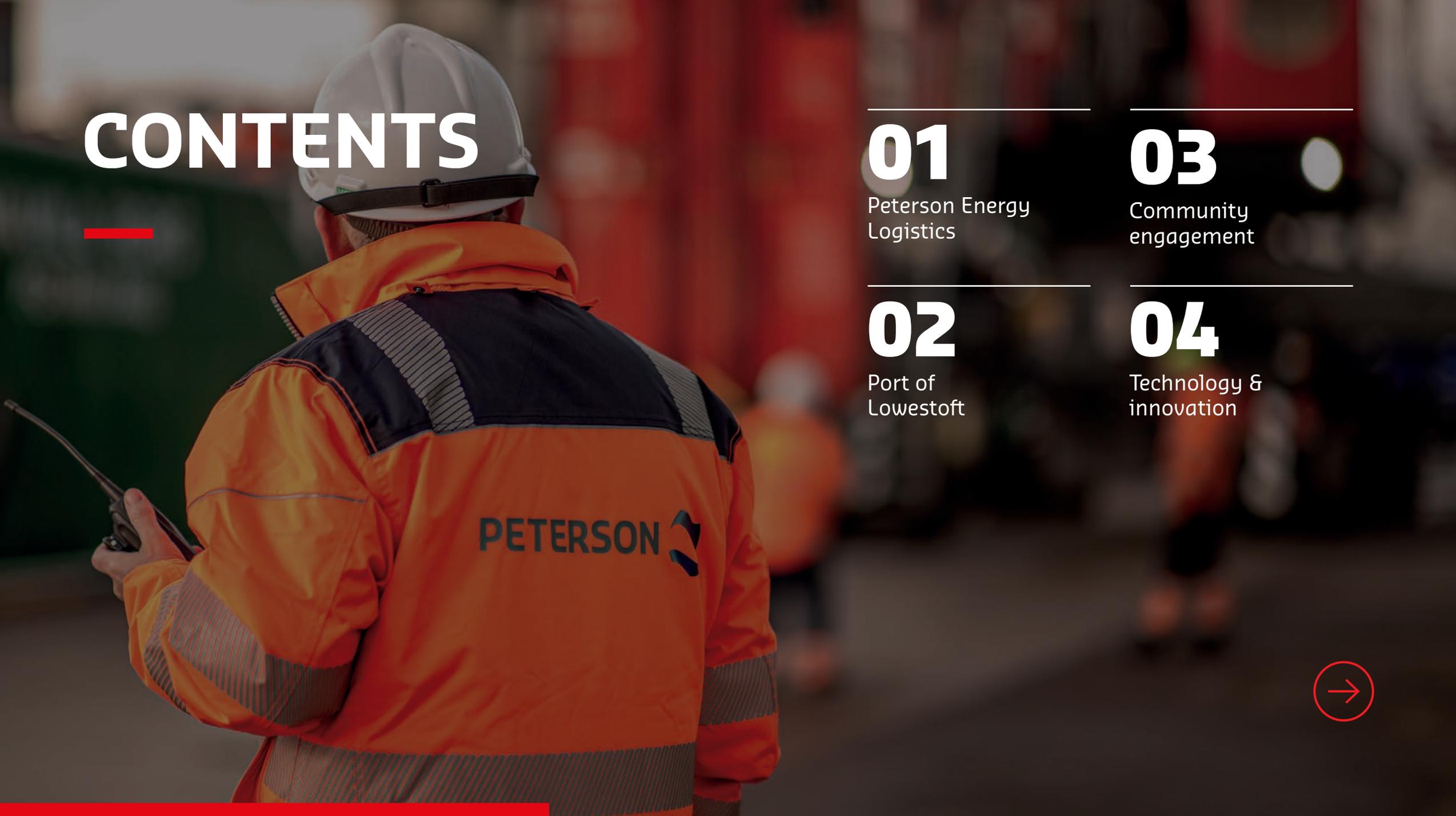


PETERSON ENERGY LOGISTICS

LOWESTOFT: PROVISION OF INTEGRATED LOGISTICS SERVICES

TRUST WELL PLACED

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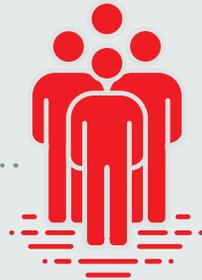
Provision of integrated logistics services

PETERSON ENERGY LOGISTICS

01



Active since
1968



800+
people

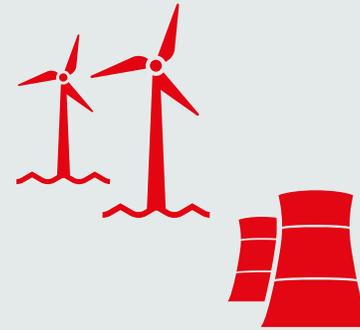


\$800m

Part of wider group generating \$800m in annual revenue and delivering an extensive range of services in logistics, quality, certification and risk management.

Peterson Energy Logistics is a world-leading, innovative and highly trusted international energy logistics and supply chain solutions company, driven by a passion to lead the way in transforming how the industry plans, manages and executes the movement of critical resources globally.

UK footprint including a presence in East Anglia for almost 20 years; currently employ 30 personnel in Suffolk. Proud members of the NIA, Suffolk Chamber of Commerce and Sizewell C Consortium.



Strong track record in oil and gas, renewables and nuclear. Playing a leading role in supporting the UK's energy transition.

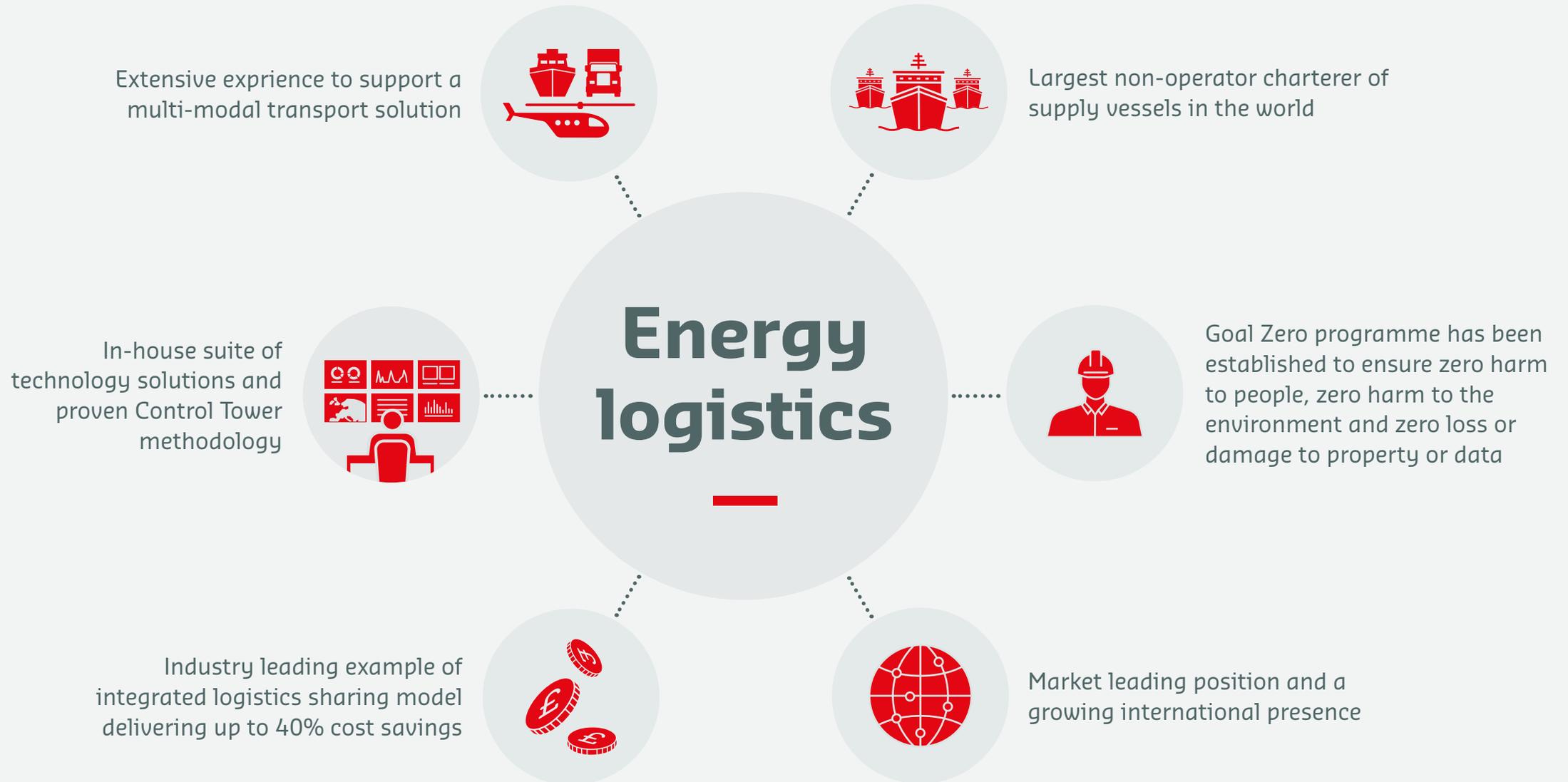


ISO
accredited

**CARBON
NEUTRAL**

AT **PETERSON**

A carbon neutral company since 2022.



Our services

Global leader in the delivery of integrated logistics and supply chain solutions for the energy industry.

As a lead logistics provider, we unburden clients across the energy sectors, planning and managing the movement of critical, high-value equipment and supplies.



Control tower partner



Aviation services



Integrated marine services



Warehouse & storage



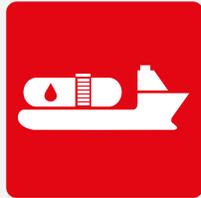
Ships agency



Project logistics



Freight forwarding



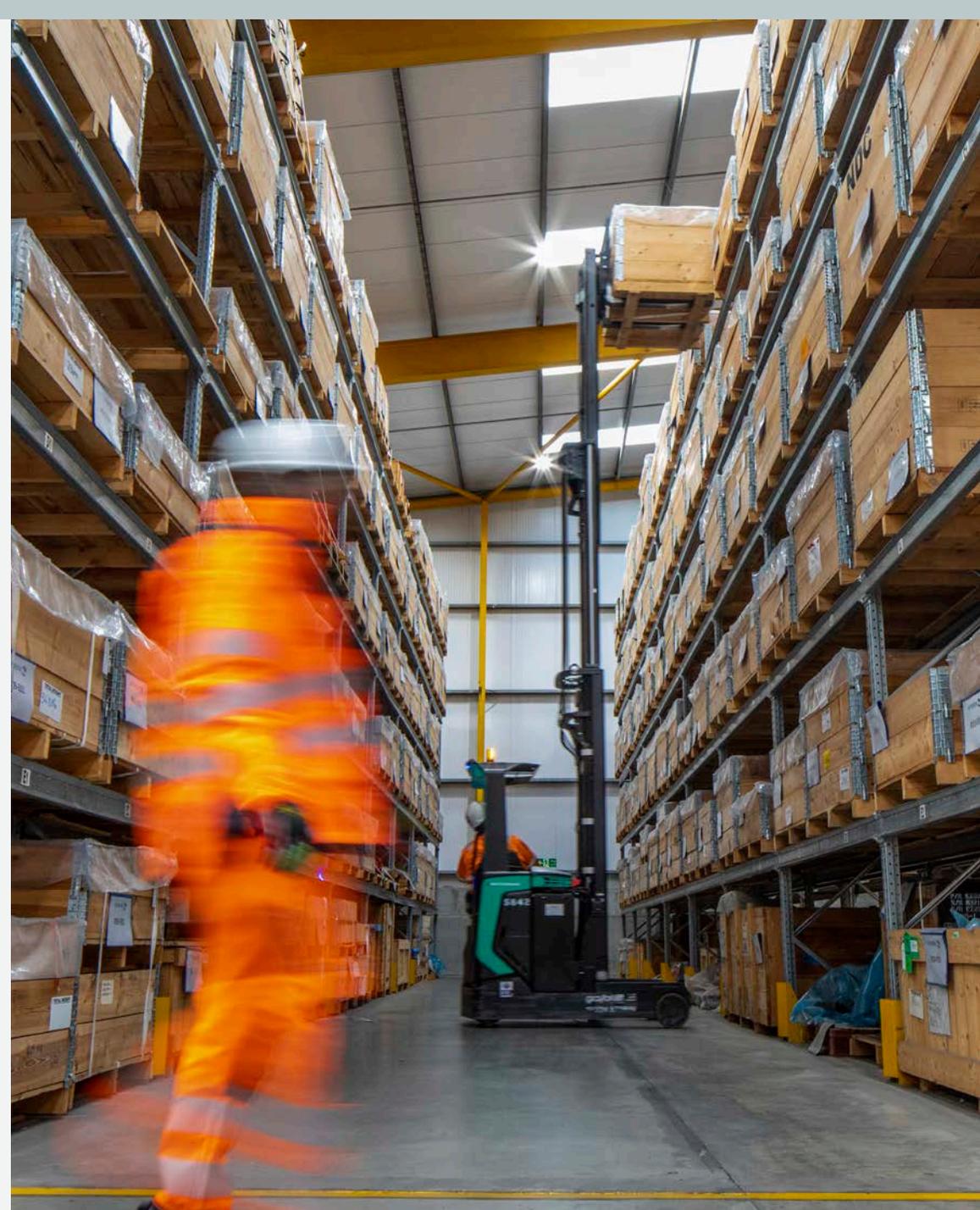
Fuel services



Customs formalities



Port operations



Carbon neutral operations

- + First energy logistics company to achieve **PAS 2060** status in 2022.
- + First to achieve the new **ISO 14068** standard for carbon neutrality from NQA in 2025.
- + Control Tower methodology and digital applications optimise planning in the supply chain to reduce emissions.
- + Carbon management consultancy services.
- + **Initiatives include** HVO fuel and ChangeXL fuel improver, electric vehicles, solar panels and LED light sensors.



23 sites



05 countries



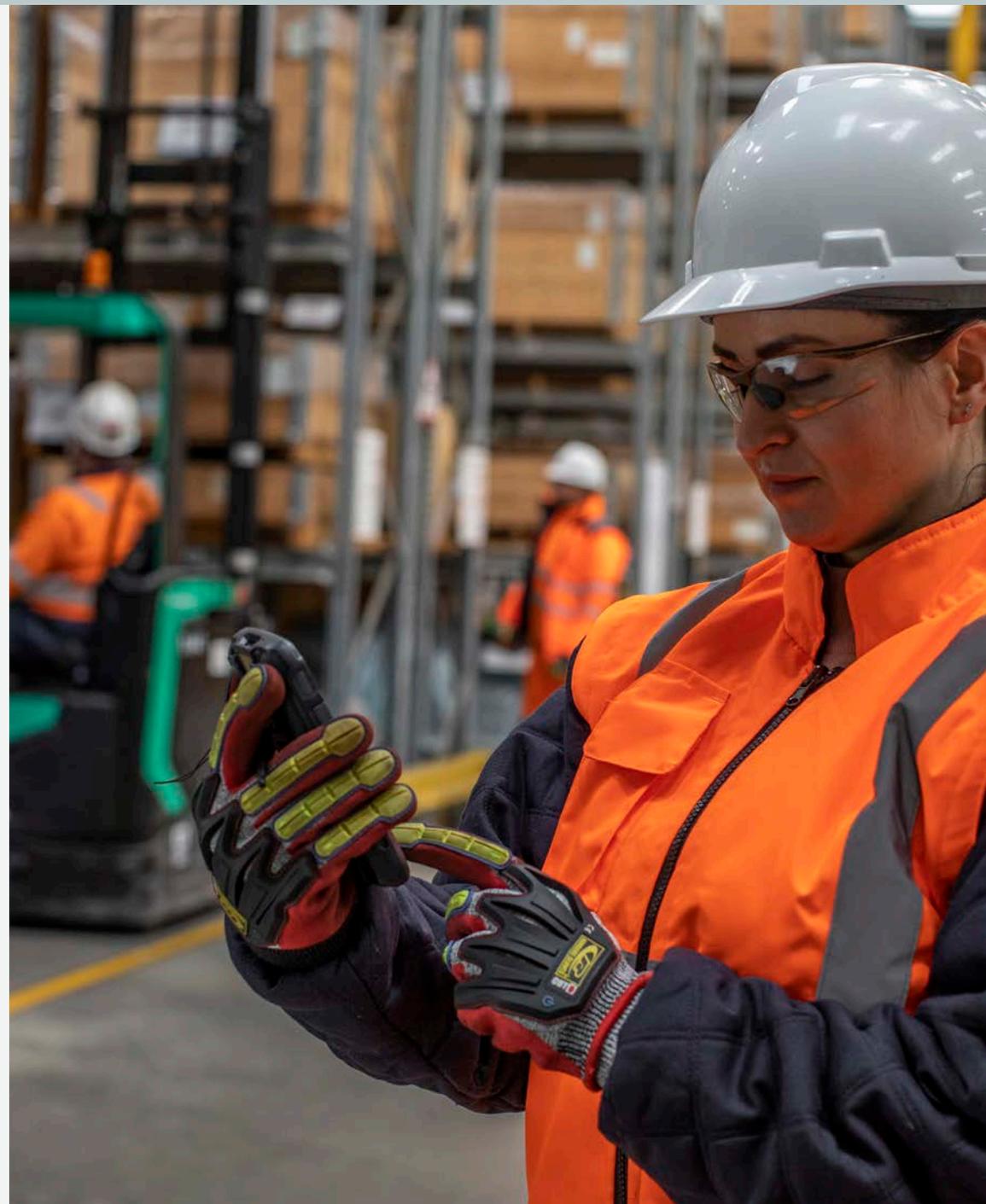
42% emission reduction

**CARBON
NEUTRAL**
AT PETERSON



Accreditations

Our international standards and granted statuses include:



Provision of integrated logistics services

THE PORT OF LOWESTOFT

02

The Port of Lowestoft

The UK's most eastern port, Lowestoft has a long history of servicing offshore energy projects and offers highly skilled teams equipped to handle a wide range of cargoes safely and efficiently. The port is owned and operated by Associated British Ports (ABP).

Having worked together for over 5 years, Peterson and ABP have developed a strong partnership and a successful track record in meeting the demands of oil and gas majors operating in the SNS. With a focus on sustainable investment and innovation, we also continue to work together to develop the port to meet the future needs of our customers.

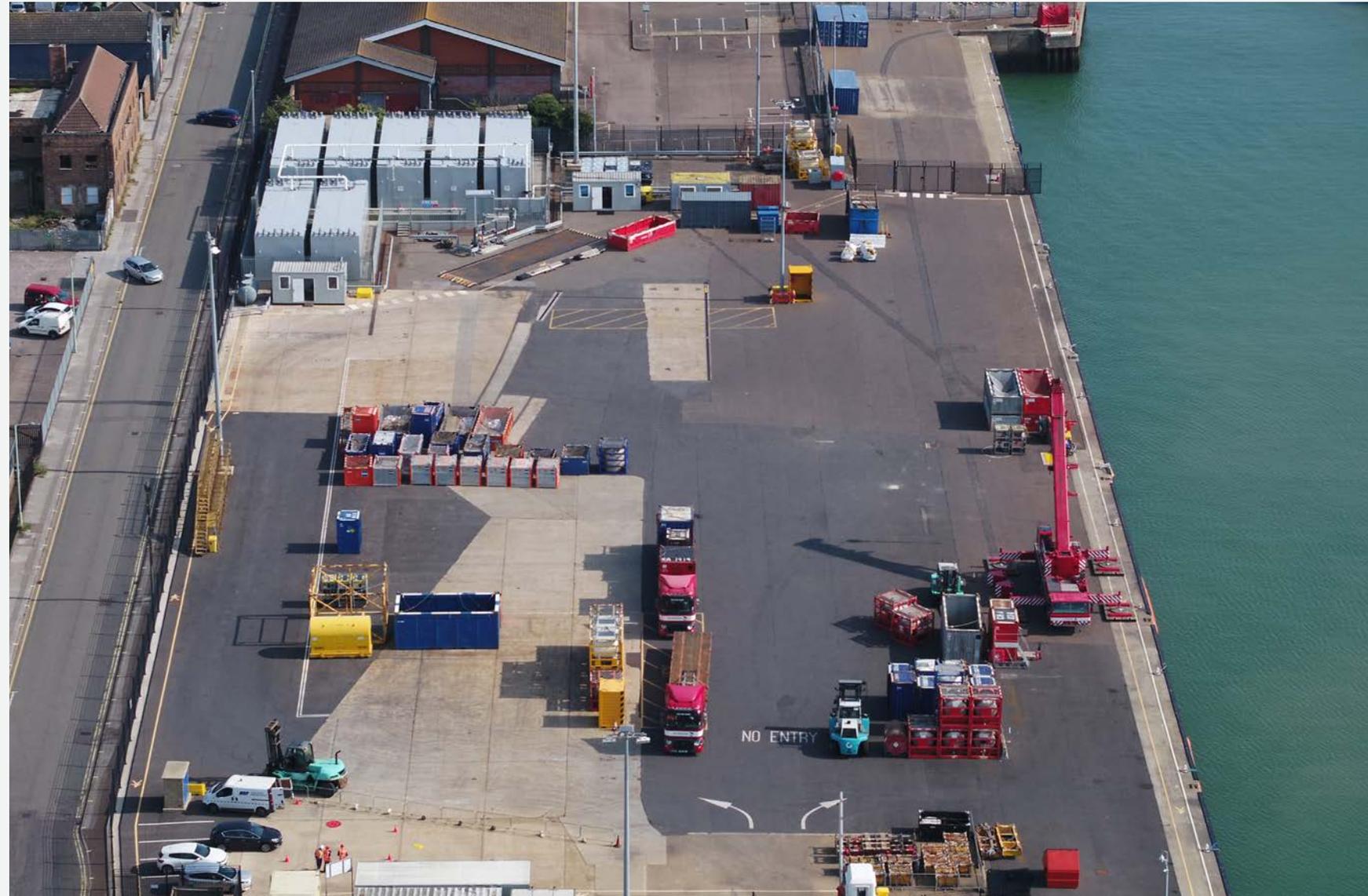


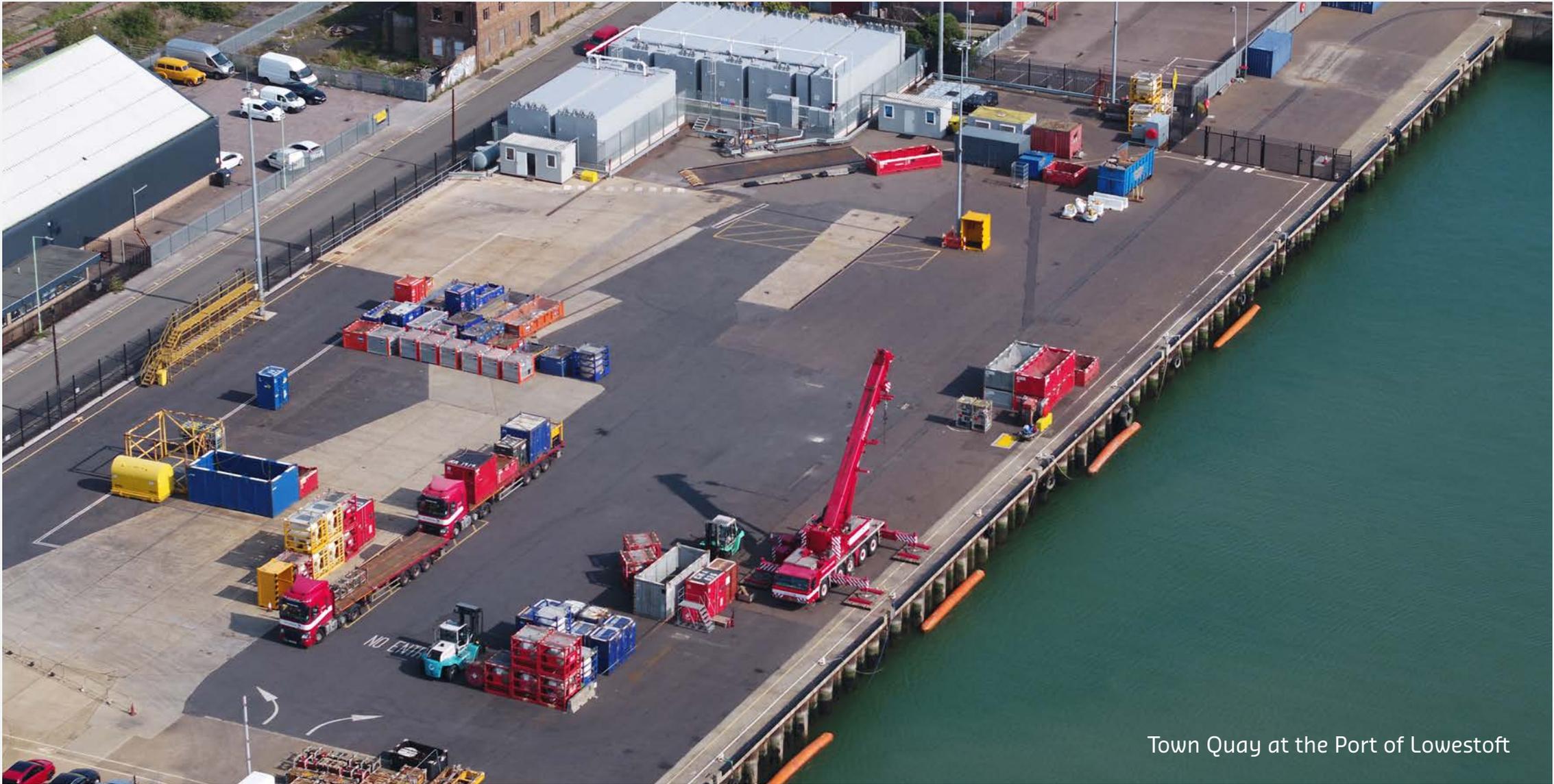
Town Quay

Our facility at Town Quay has a laydown area of 5,000m² and 140m of prime quayside accommodating 2 berths.

The 6.2m draft can accommodate Multi-Role Vessels. In brief, Town Quay can provide the following:

- + 2.7 acre footprint
- + Close to port vehicular entrance
- + Secure location
- + Inspection gantry
- + Lighting tower to cover 24/7 services
- + Designated storage area for non/hazardous waste
- + Quay depths at 6.2 meters is the deepest within the port
- + Access to water bunker (rate – up to 50t/h)
- + Fuel facility operated by Peterson (rate 100m³)





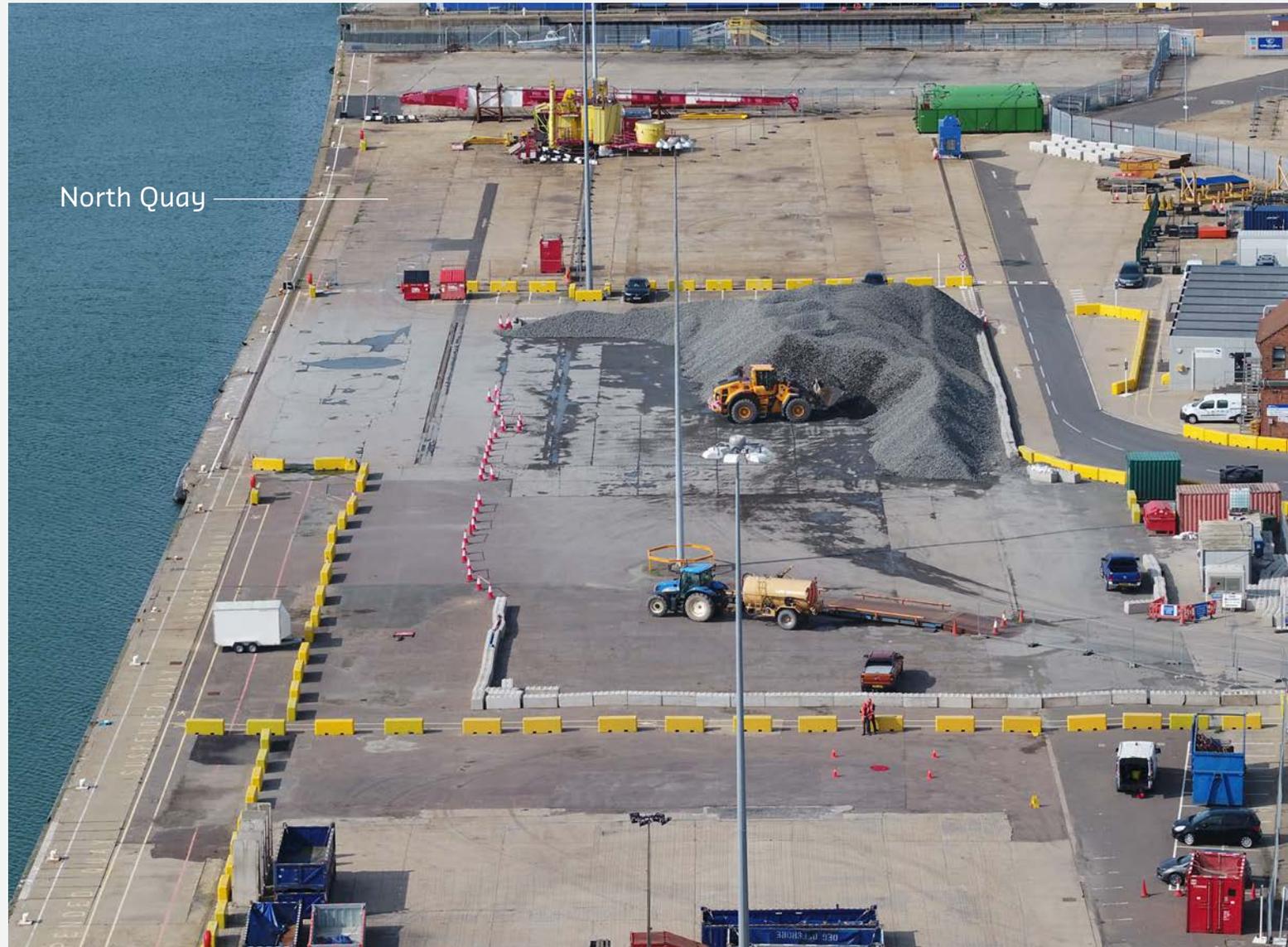
Town Quay at the Port of Lowestoft

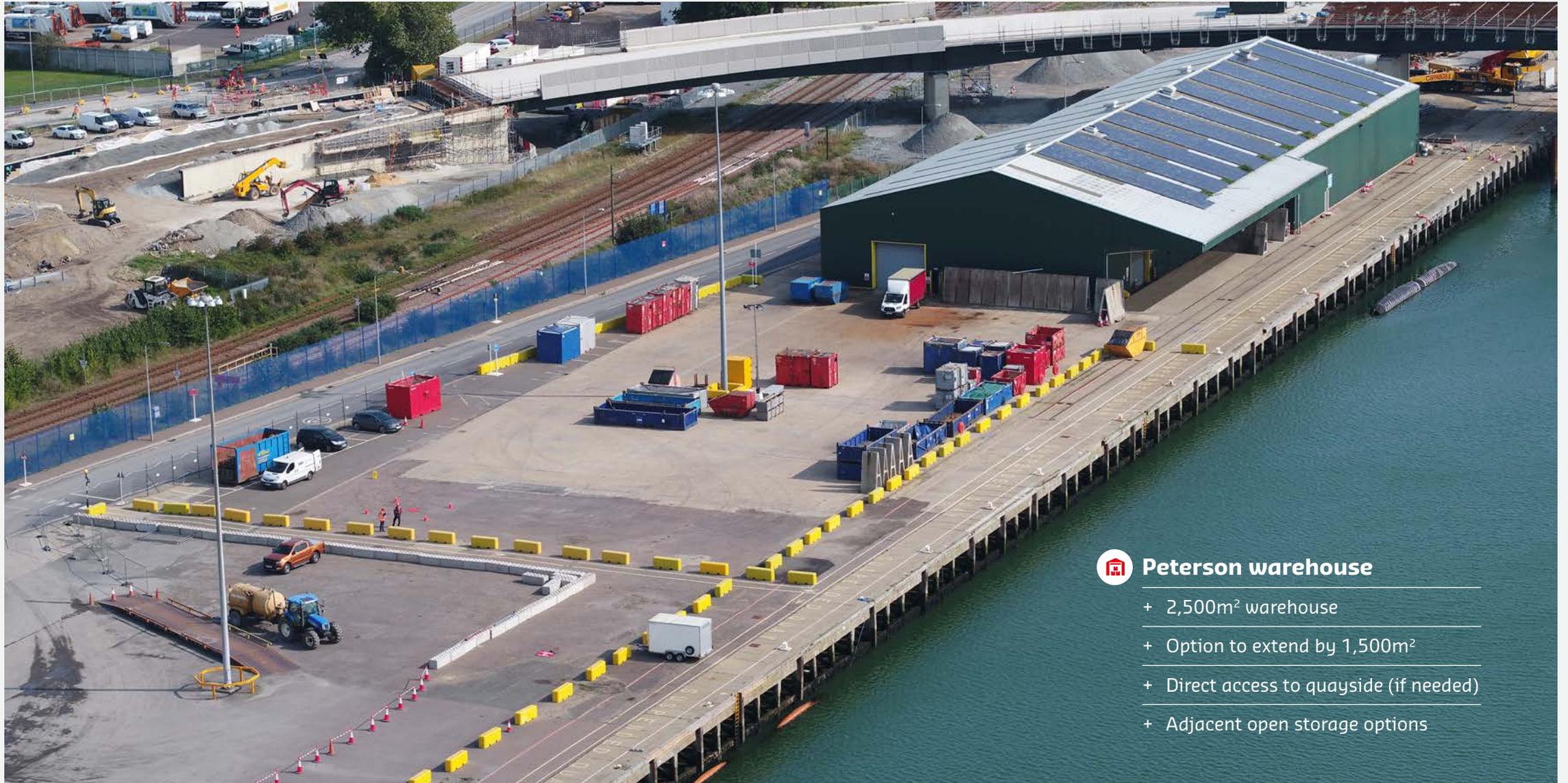
North Quay

We also have access to other non-exclusive berths across the port, including North Quay.

North Quay is situated further along the river from Town Quay and offers more space for laydown next to the operational quayside. In brief, North Quay can provide the following:

- + Direct access to Berth 7 (80m), draft 6m
- + Preferential access to adjacent Berth 6 (70m), draft 5.7m
- + Location close to port vehicular entrance
- + Secure location
- + Only 200m away from additional quays, capable of dealing with a range of smaller craft, such as CTVs, with quay depths of 4.2 meters
- + 5,000m² of external storage adjacent to Berth 7
- + 2,000m² of internal storage within close proximity of the quayside
- + Additional storage options available in the local area, if required
- + Lighting tower to cover 24/7 services
- + Access to water bunker (rate – up to 50t/h)





Peterson warehouse

- + 2,500m² warehouse
- + Option to extend by 1,500m²
- + Direct access to quayside (if needed)
- + Adjacent open storage options

Lowestoft Eastern Energy Facility (LEEF)

ABP's Lowestoft Eastern Energy Facility (LEEF) delivers state-of-the-art port infrastructure to meet the offshore energy industry's current and future demands, ensuring the port can accommodate the next generation of offshore support vessels.

LEEF includes:

- + 360m quayside with 3x 7.5m draft deep water berths
- + Capability to support walk-to-work and drilling vessels
- + Fuel, water and power feed directly to the berths
- + <6 acres of operational and storage land
- + Dedicated, ISPS security-controlled entrance
- + Office space for up to 200 personnel, subject to requirements
- + Additional pilot boat and crew to provide a 'pilotage on demand' service



Quayside operations

Peterson runs quayside operations throughout the UK including the Port of Lowestoft, managing extensive warehouses, port facilities and a dedicated fleet of vehicles. We are specialists in consolidation and sharing, bringing strong capability with a long-term view and a history in industry that supports our foundation of Trust Well Placed.

- + Pre-shipment inspections, load and off loading of cargo
- + Owned and operated hardware and equipment
- + High-volume water supply at all quays
- + Specialist cargo management software - Flow
- + Ability to create deck plans together with the ship's master ensuring optimum efficiency
- + Comprehensive cargo handling services
- + Access to plant and equipment to support a range of lifting operations
- + Stevedoring and quayside services, warehousing and open storage
- + 24hr service



Warehouse management

With experience of supporting Shell and other energy majors from our premises in East Anglia, Peterson is well placed to design and manage warehousing requirements.

Peterson has a strong track record in handling high-value and mission-critical assets within highly regulated environments. We do this through a combination of trained and competent teams, deploying the right technology and carrying out internal audits to ensure ongoing compliance.

Through effective planning, we are also experts in inventory management, finding the right balance between planned inventory buffers and fluctuations in demand.



Provision of integrated logistics services

COMMUNITY ENGAGEMENT

03

Peterson's commitment to social value in East Anglia

We are committed to making a positive impact in the local communities in which we operate. This is done through our corporate social responsibility (CSR) programme - 'Dare to Care' - which is based on the four key areas shown opposite.

We value our customer relationships, going beyond providing a basic service and immersing ourselves in their needs and challenges wherever possible. We also take care of our own

employees by supporting their development and looking after their health.

We are proud members of Suffolk Chamber of Commerce, supporting their work to make a positive local impact.



Initiatives we support



Lord Kitchener's Memorial Holiday Centre

Delivering ongoing support with upkeep and maintenance as well as raising funds.



Lowestoft Foodbank

Funding the delivery van hire costs, allowing the charity to reduce overhead costs.



East Coast Truckers

Supporting with provision of trucks for annual children's convoy to Lowestoft theme park.

The next generation

We have a long-term vision and this extends to our people and our investment in their training and development. Our tradition is to support those with ambition and drive who seek new opportunities throughout our organisation.

We are proud to support and develop the next generation as they enter industry and have built relationships with organisations and institutions to provide development opportunities to young people via traditional and modern apprenticeships, which they complete on the job.

As a business that works in generations we are proud that many apprentices, following successful completion, have continued their career with Peterson. As a result we feel it is our responsibility to engage with local schools and government bodies, to help spread the message of apprenticeships and to encourage the next generation to consider their employment paths.



Provision of integrated logistics services

INNOVATION & TECHNOLOGY

04

Control Tower approach

We have evolved from a traditional third-party logistics contractor to a leading fourth party logistics provider. We work together with our customers to deliver an integrated, end-to-end logistics service, utilising our Control Tower methodology and technology solutions. Our knowledge and experience combine with ground-breaking thinking to revolutionise entire logistics and supply chain functions.

The Peterson Control Tower has been established in our business for several years with a high degree of success. It was initially adopted to assist our customers with their ambition to change the established principles of logistics management to a more modern and efficient way of working.

As a hub for planning and co-ordinating the movement of critical resources, it provides visibility across the supply chain, and facilitates decision-making based on real-time data gathered from our Lighthouse suite of digital applications.



We aim to unburden customers, providing the planning and enabling functions to ensure that productivity is maintained, and suitable controls are always in place. Monitored 24/7 by suitably qualified and experienced personnel, the Control Tower also has an important role to play in security and incident management.

The Peterson Control Tower has been established in our business for several years with a high degree of success.

Lighthouse

LIGHTHOUSE

Powered by PETERSON

What is it?

Lighthouse is an ecosystem of software applications that safely digitalise the end-to-end logistics supply chain.

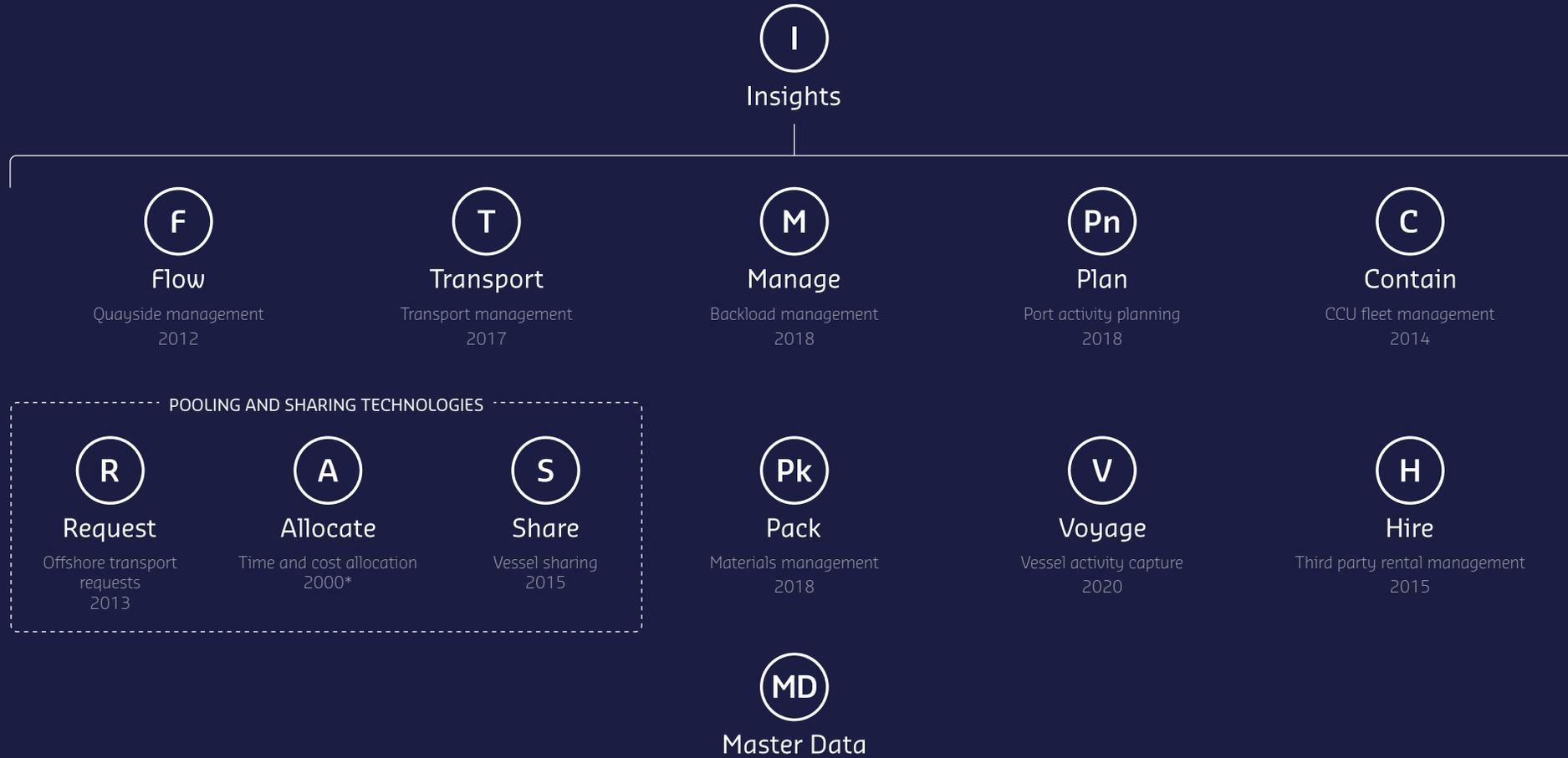
What's its purpose?

To simplify and increase efficiency within Peterson Energy Logistics and client operations by providing full visibility and control across the entire supply chain, supported by real-time data.

Who is it for?

Operators and service providers within the energy sector through our 3PL, 4PL or SaaS business models.

Application suite

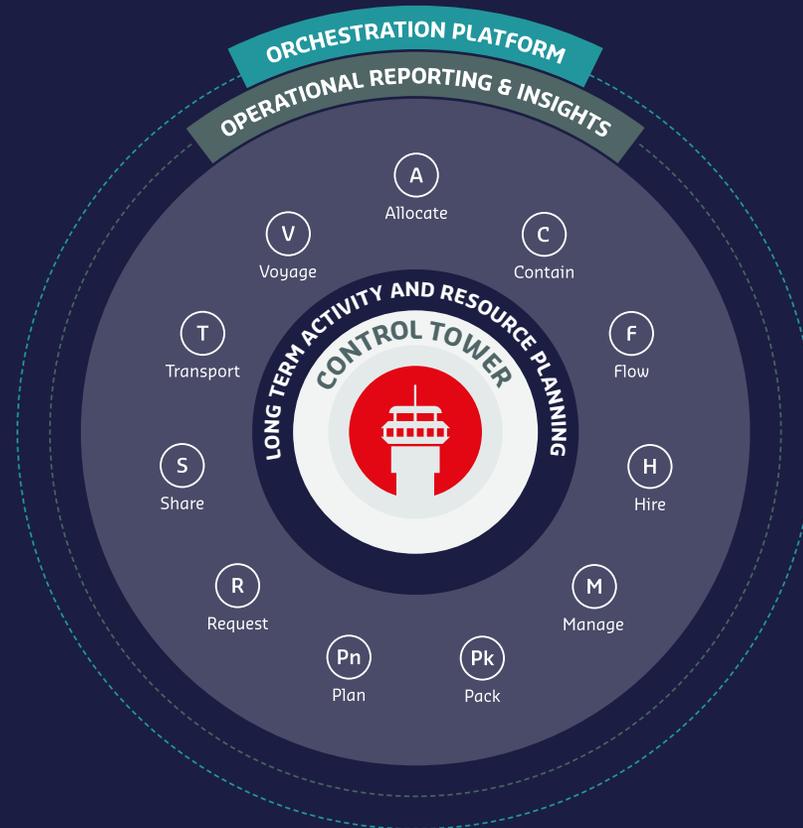


Digital Control Tower

Our **Lighthouse** suite provides digital assurance at every step of the cargo demand process, delivering consistent, compliant and safe operations for our clients.

Key features:

- + Optimises your operations
- + Built by experts for experts
- + Data that works as hard as you do
- + Modern SaaS - ready to deploy in a day
- + AI agent solutions to act upon the value of your data



Lighthouse Insights

Utilising data from our best in class industry developed Lighthouse ecosystem, **Lighthouse Insights** delivers Peterson customers, real time access to operational insights and key performance data to support enhanced decision making, through a single customer focused portal.





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energylogistics.onepeterson.com