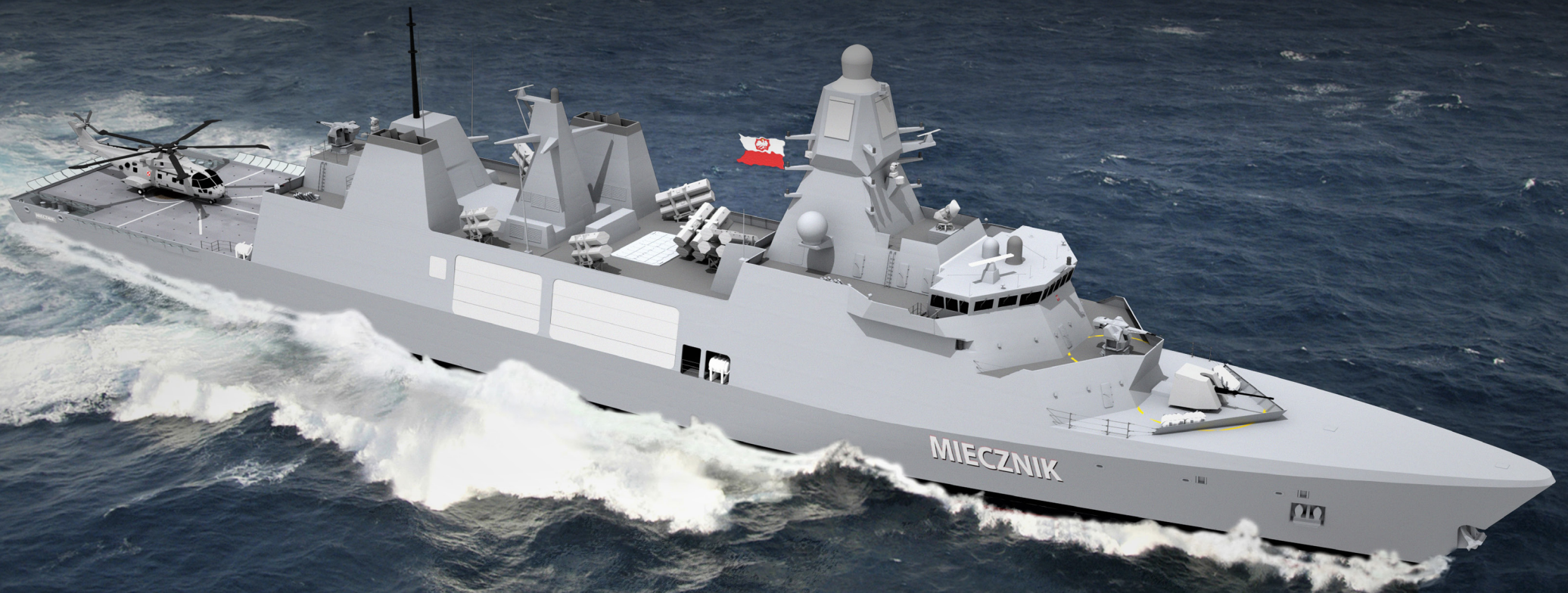


babcockTM

Creating a safe and secure world, together



An established business in Poland

Now more than ever, what we do matters

Babcock plays a critical role in international defence. In a world of significant geopolitical instability, national security has never been more important as defence requirements become increasingly complex to deliver. Ensuring those critical services are readily available, affordable and long-lasting is a vital task. And Babcock is built for that task. Now more than ever, what we do matters. Creating a safe and secure world, together.

Babcock's market entry into Poland began around five years ago with engagements in the new frigate programme which was to become the Miecznik programme.

We have established Babcock Polska sp. z o. o. with HQ in Warsaw and an office in Gdynia where we have a team of more than 30 Babcock people focused on the delivery of the Miecznik programme. This includes growing partnerships in Poland and transferring marine-engineering knowledge to support the domestic build of the frigates by a local workforce that will deliver Polish prosperity.

We are proud of our naval heritage and the close relationships we have developed in Poland. And we are also ambitious to support the Technical Modernisation Programme with expertise including:

- › Engineering, logistics support and data management.
- › Training system management including training design and delivery
- › Platform development including Systems of Systems Integration
- › Innovation and Research developing usable and exportable solutions and services

This support can be deployed as one collaborative enterprise with Polish and UK Governments and entities, working in established partnerships with Polish industry and ensuring knowledge transfer and prosperity is achieved in the growing Polish Defence Market.



Ewa Kittel-Prejs is Babcock Polska's Country Director. Based in Warsaw.



Sam Barton, Programme Director - Poland

What we do

Our Purpose, to create a safe and secure world, together, defines our strategy.

Delivered through our four Sectors we meet our customers' key requirements of affordability, availability, and capability by delivering engineering, support and critical systems to defence and civil markets.

We provide through-life technical and engineering support for our customers' assets, delivering improvements in performance, availability and programme cost. We deliver these critical services to defence and civil customers, including engineering support to naval, land, air and nuclear operations, frontline support, specialist training and asset management.

We also design and manufacture a range of defence and civil specialist equipment, from naval ship and weapons handling systems to liquid gas handling systems. We also provide integrated, technology-enabled solutions to our defence customers in areas such as secure communications, electronic warfare and air defence.

Front line support	Equipment support	Training	Design, develop and manufacture	Technology and systems integration

These capabilities are delivered by our 26,000 people through four operational Sectors

The proven, capable and adaptable frigate for global navies

Babcock's Arrowhead 140 (AH140) frigate has been selected by the PGZ-MIECZNIK Consortium as the baseline platform design for the Miecznik frigates.

The design licence agreement enables the Consortium to build three Arrowhead 140 frigates in Poland with bespoke design modifications of the AH140 baseline for the Polish Navy.

Working with the PGZ-MIECZNIK Consortium Babcock also supports the Polish frigates programme through a programme of transferring knowledge and technologies to enable the build of the frigates in Polish shipyards with a local workforce, drawing significantly from Polish suppliers and Babcock's global supply chain.

Miecznik is based on the Arrowhead 140 design and becomes the 6, 7 and 8th frigates built under this innovative modular design.



Marine overview

As a leading provider of naval ship support and maintenance we design, build, assemble, maintain, and upgrade international warships, delivering throughlife support across the globe, ensuring that the UK Royal Navy and international navies go to sea safely.

We also support navies around the world through the delivery of complex ship and submarine sustainment programmes and deliver marine technology solutions to improve our customers' complex, safety-critical operations alongside digital defence, communication, and mission systems.

It is this expertise and proximity to our customers and knowledge about their challenges and needs that allows us to develop key global export products and services such as ship design, military equipment and engineering support systems and programmes. Our energy and marine equipment and support capabilities allow us to future-proof our customers' assets.

We deliver market leading, innovative technologies for the transport and management of gas and liquid fuels that can help reduce the shipping industry's carbon emission burden.

- › UK and international warship through-life support: design, build, assemble, maintain, upgrade
- › International submarine through-life support
- › Energy and marine equipment and support
- › Global naval exports: ship design, military equipment and engineering support
- › Digital defence, communication and mission systems

Visit our website



Nuclear overview

In defence, we sustain the entirety of the UK's submarine fleet, including delivering through-life support and life extension of Vanguard, Trafalgar, and Astute classes. We support critical defence infrastructure upgrades, and we also own and manage two of three of the UK's Naval Bases (HMNB Clyde and Devonport).

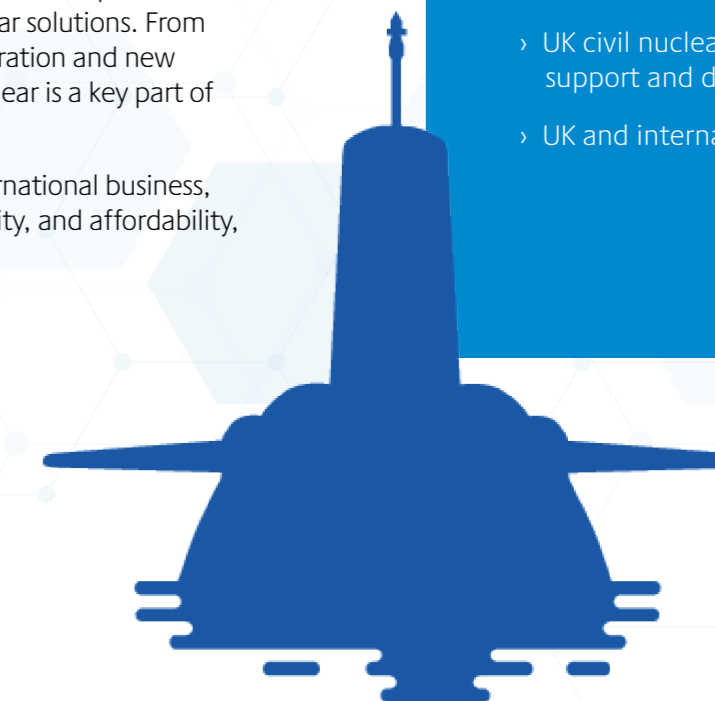
We have supported the Continuous At Sea Deterrent for over 50 years with the largest nuclear-capable workforce of any UK contractor and a proven supply chain capability, we have an exceptional track record in the design, build, management and decommissioning of complex nuclear assets across UK defence.

Operating in the UK and internationally under the Cavendish Nuclear brand, we provide our civil nuclear customers with a comprehensive range of critical nuclear solutions. From decommissioning nuclear facilities, through to supporting nuclear generation and new build, our role is to support our customers to deliver a future where nuclear is a key part of the energy solution.

We always start with our customers and provide smart answers. An international business, rooted in the UK, we bring a unique combination of availability, capability, and affordability, without compromise, every time.

- › Support all UK nuclear submarines and infrastructure
- › Own or manage key infrastructure and naval bases
- › Nuclear submarine dismantling
- › UK civil nuclear new build, generation support and decommissioning projects
- › UK and international nuclear services

Visit our website



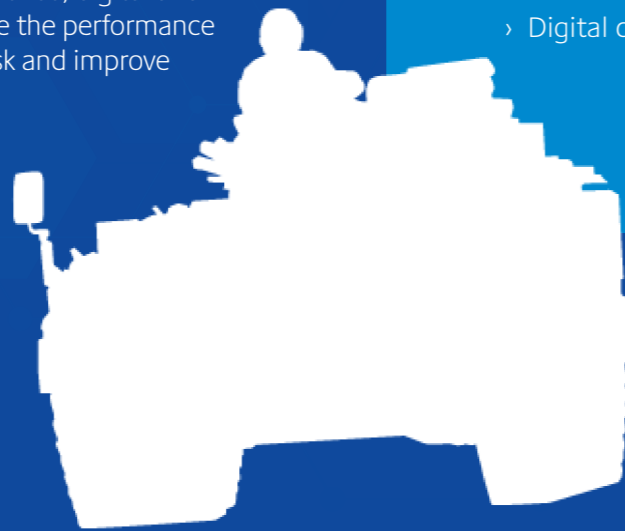
Land overview

Babcock has always operated hand in hand with our customers because their mission is our mission. Our people support the British Army by contributing to front-line support, delivering the capability they need, available to them wherever, whenever and however they need it. We ensure the British Army can focus on their missions safely by supporting their vehicles, both armoured and white fleet with skilled engineers and capability backed by long-term through-life engineering expertise.

We enable our defence and emergency services customers to do their job with our technical training programmes. We combine deep understanding and long-term commitment with constructive challenge. An embedded partner, focussed on outcomes. Globally, new defence and resilience equipment programmes and asset modernisation programmes are seeing a resurgence. Training personnel is a critical component to support these programmes.

Whether it's applying engineering excellence or the latest technology, we combine our expertise with a practical mindset. Alongside our deep engineering experience, digital and data technologies will allow us to better understand, predict and enhance the performance of the assets we manage, make better engineering decisions to reduce risk and improve service delivery.

- › Asset management and engineering support for British Army vehicles
- › Technical training and support for the British Army
- › Emergency services technical training and fleet management
- › South Africa engineering and equipment businesses
- › Digital defence communications



Visit our website



Aviation overview

Babcock delivers critical and vital aviation services to the civil and defence sectors.

In the defence sector, our skilled engineers, ground support staff and training instructors deliver military flying training, air station support and integrated engineering services to armies, navies, and air forces in Europe.

Our military customers trust us to support their air power requirements, allowing them to focus on their core mission. And we make their mission, our mission; ensuring that whatever the task discipline, talent and agility are at the heart of our operations, inspiring us to strive for excellence.

In the UK, Australia, Canada and France for our civil customers, our highly trained pilots and medical staff provide aerial emergency medical services, aerial search and rescue operations and aerial firefighting missions, supported by our in-house engineering teams and operational control centres.

We also create capabilities for aircraft to rescue people in distress, respond to emergency medical emergencies, survey thousands of miles of energy networks, tackle wildfires and even fight crime from the skies. Our design and completions engineers can meet a wide range of customer requirements across a range of different aircraft types and operations.

- › Military and emergency services aircraft maintenance, repair and overhaul
- › Air ambulance, search and rescue and firefighting services in our focus countries
- › UK and French pilot training and support
- › Military aircraft engineering and airbase support



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10-year

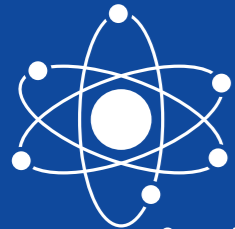
contract for the UK Royal Navy's Queen Elizabeth Class, aircraft carrier docking periods



Extending the operational life of the **Royal Navy's Type 23** Class Frigates to operate well beyond their original design life expectancy

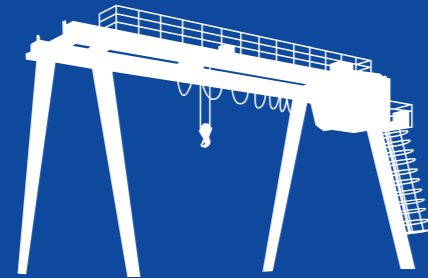
Through-life support

and life extension of Vanguard, Trafalgar and Astute Class submarines



Provide civil nuclear solutions

from decommissioning to supporting nuclear generation and new build



Our Rosyth site

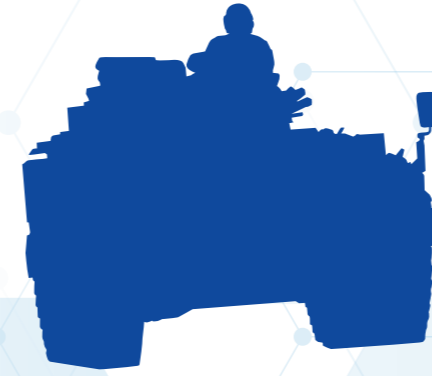
is one of the largest waterside manufacturing and repair facilities in the UK with deep water and non-tidal berthing

Babcock's LGE

business is the world leader in liquefied gas solutions



Own and manage two of the three **UK Naval Bases**



Fleet management and maintenance of over **30,000** vehicles for the British Army



300 pilots supporting flying training, aerial emergency services, firefighting and law enforcement



Support **70%** of all UK military flying training

Maintain **28 aviation bases** across Europe (civil and defence)



We manage over **300,000** pieces of equipment for the British Army

Deliver over **758,000** training days and **5,000**



apprenticeships annually for the British Army



Deliver **650,000** military aviation MRO hours a year

Creating a safe and secure world, together

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For more information, scan the QR code

