



Never stop
exploring

 **Gardline**



A photograph of an offshore wind farm at sunset. The sky is a mix of deep blue and orange, with scattered white clouds. Sunbeams (crepuscular rays) are visible, radiating from behind the clouds. The ocean is dark blue with white-capped waves in the foreground. In the distance, several white wind turbines are silhouetted against the bright horizon.

Empowering the transforming energy sector

Gardline is a best-in-class provider of geophysical, geotechnical and environmental marine surveys. We offer a comprehensive package of experienced staff, dedicated vessels and state-of the art equipment to empower the ongoing transformation in the offshore energy market. Providing high quality data and expert analysis, we lay the foundations for efficient progress and

sustainable growth. With intelligent solutions, smart project control and in-house developed technologies, we work with our clients to deliver a cleaner, safer environment for tomorrow. Above and below sea level, Gardline performs second to none in both worlds.



Tangible value for better results

More than just geophysical, geotechnical and environmental surveys, at Gardline we deliver bespoke solutions for complex offshore challenges.

Committed to helping our clients achieve their most ambitious goals, we provide high quality data and insights to design, build and run the most

efficient offshore operations. Mitigating risks and increasing project efficiency are at the heart of our operations, all while minimizing environmental impact. Relying on 360° integrated survey solutions, we ensure that our clients deploy their resources intelligently and effectively.

1969

Gardline Shipping Limited established in Lowestoft, UK

1970

Purchase of the first three survey vessels

1977

Relocation and set up of Gardline's Survey Division

2002

Incorporation of all Gardline companies, forming Gardline Marine Sciences Ltd.

2017

Gardline becomes a wholly owned subsidiary of Royal Boskalis Westminster N.V.

2019

Gardline celebrates its 50th anniversary



50 years below the surface, always above expectation

Since 1969, long before joining Boskalis, Gardline has been at the forefront of dependable marine surveying. Starting as a family-owned business, over the years we have evolved with the offshore energy industry. By continuously investing in our technological and intellectual advantage, we stay ahead of the curve.

Drawing on five decades of survey experience, we have a deep understanding of the situation at sea. Moreover, we know how to enable our clients to succeed in this challenging environment. With over 11,000 surveys and an unmatched track record in safety, we are well-positioned to deliver on every expectation. Now and in the future.



Geophysical services

There's more than meets the eye

To support our clients to make the best decisions on the design and development of offshore installations, Gardline provides vital and detailed information of the seabed and underlying sub strata. Combined with one of the world's largest fleet of permanently mobilised survey vessels, we have the knowledge and resources needed for any marine site survey investigation.

Gardline leads the field in geophysical marine surveying. Dependable and second to none in QHSE, Operational Excellence, 2D and 3D High and and Ultra High Resolution Seismic and other innovative solutions, we stand out with our customer centric and result driven project approach. Tailoring our services to deliver efficient and repeatable results, we continue to meet and exceed expectations.

A large blue and red Gardline ship is shown at sea, with the company name and logo prominently displayed on its side. The ship is viewed from a low angle, emphasizing its scale. In the foreground, the water is dark and turbulent. Below the surface, a yellow submersible is visible, equipped with various instruments and lights, suggesting geotechnical or offshore operations.

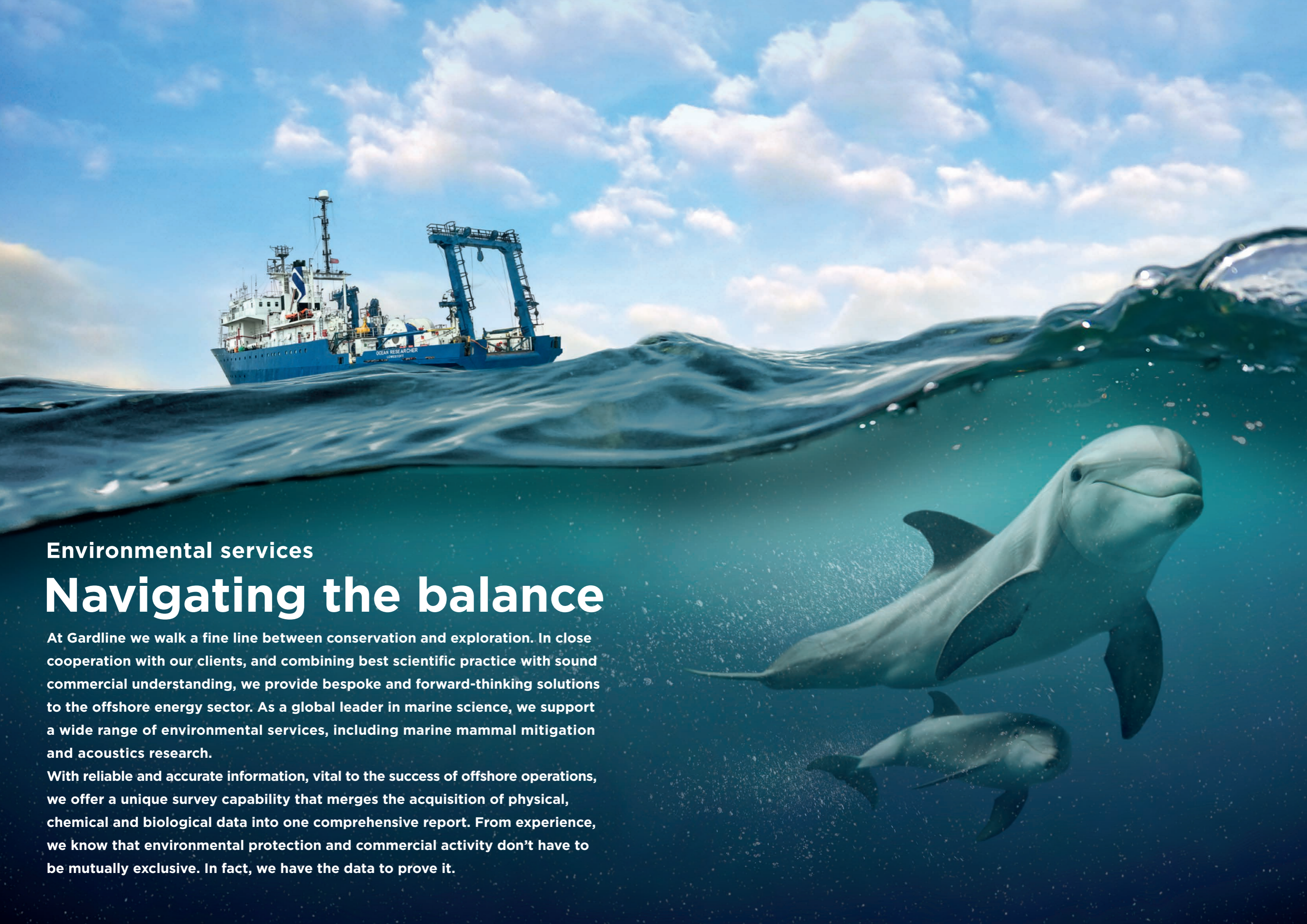
Gardline

Geotechnical services

Cutting to the core

As a marine geotechnical specialist, our objective is to deliver bespoke services that address the demands of the developing energy market. We have a vast variety of reporting capabilities, ranging from pre-field desk studies, in-situ testing, post-acquisition to geotechnical engineering. Our people provide high quality data and insights you can build on.

Combining a wealth of experience with state-of-the-art technology, Gardline ensures smooth, safe and sustainable offshore developments. With our integrated data acquisition and consultancy services, we serve as a one-stop shop for all project requirements. By helping our clients achieve their project objectives more efficiently and cost-effectively, we empower the transforming energy sector.



Environmental services

Navigating the balance

At Gardline we walk a fine line between conservation and exploration. In close cooperation with our clients, and combining best scientific practice with sound commercial understanding, we provide bespoke and forward-thinking solutions to the offshore energy sector. As a global leader in marine science, we support a wide range of environmental services, including marine mammal mitigation and acoustics research.

With reliable and accurate information, vital to the success of offshore operations, we offer a unique survey capability that merges the acquisition of physical, chemical and biological data into one comprehensive report. From experience, we know that environmental protection and commercial activity don't have to be mutually exclusive. In fact, we have the data to prove it.



This is what we are made of

Gardline is a leading player in the field of marine geophysical, geotechnical and environmental surveys. A wholly owned subsidiary of Royal Boskalis Westminster NV, we deliver turnkey solutions and a broad portfolio of specialist activities to offshore energy companies around the world. Tailoring our services to meet our clients' changing needs, we provide second to none processing,

interpretation and reporting. With cutting-edge technology, state-of-the-art equipment and highly skilled personnel we empower our clients to lead the transformation to a more sustainable future.

Curious to find out what Gardline can do for your offshore operations? Get in touch and we'll discuss the best way forward.

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