



CATHIE



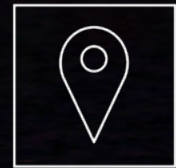
60+ geoscience professionals



1100+ projects completed



450+ clients worldwide



90+ countries worked in

Our services offer support throughout the whole project lifecycle:



Feasibility

Site suitability, desk study, geohazard assessment, concept design and risk management.



Development

Survey consultancy, data management, integration and interpretation, ground modelling, cable burial risk assessment and route design.



Design

Solutions for wherever offshore infrastructure interacts with the seabed, at every development stage.



Installation

Solutions for installation issues from pile tip buckling to suction caisson under pressure, jackup analysis, trenching and burial assessment.



Operation

Cable integrity risk assessment, remedial design, design re-evaluation for life-extension, decommissioning studies.



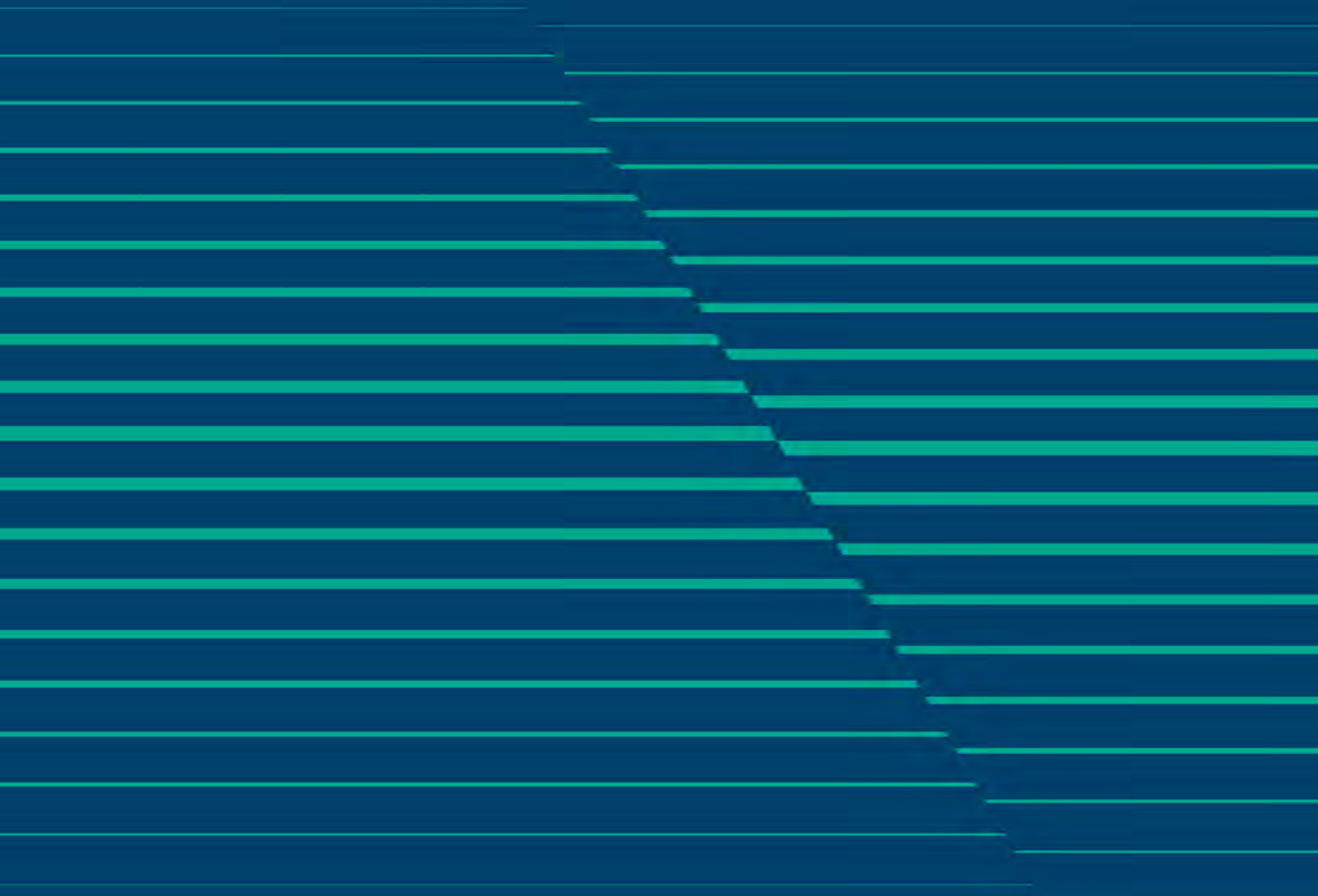
Software

Commercially available O-Pile for pile design, in-house software such as JACA and Caisson.

Over 75GW offshore wind experience worldwide

Including over 67GW experience gained through supporting some of the biggest offshore wind projects across Europe:

- Borkum Riffgrund 1-3
- Dogger Bank A and B
- East Anglia 1 and 3
- Gode Wind 1 and 2
- Hohe See
- Le Tréport
- Hollandse Kust Noord
- Hollandse Kust Zuid 1-4
- Horns Rev 2 and 3
- Moray Firth
- Seagreen
- Seamade



Expertise, Seabed and Below

For more information, contact:
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