



## Providing Cultural Resource Solutions for Offshore Wind

Coastal Environments, Inc., and Wessex Archaeology Ltd, working together as CEWA, are committed to the responsible, sustainable management of the cultural environment. We can work with you to facilitate the permitting of your offshore lease activity with maximum efficiency and speed.

Submerged cultural resources include historic shipwrecks and sunken aircraft, as well as prehistoric archaeological sites and their associated landscapes which have become inundated by rising sea levels since the last ice age. One of the roles of the Bureau of Ocean Energy Management (BOEM) under Section 106 of the National Historic Preservation Act (NHPA) is to make sure that permitted actions do not adversely affect these archaeological resources in federal waters on the Outer Continental Shelf. In state waters, each state regulates Section 106 compliance through their own historic preservation programs.

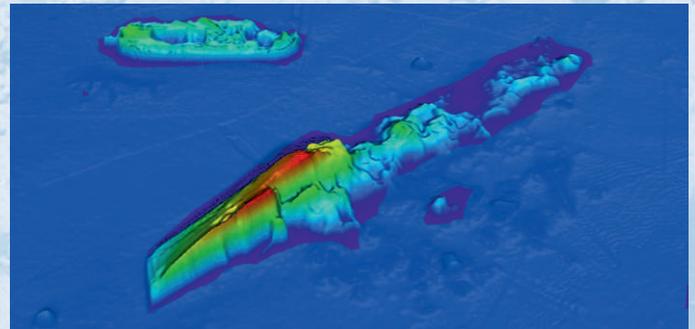
By engaging early with regulators and stakeholders you can reduce development risk and increase cost-effective decision making. CEWA can help you through this process. We are uniquely well placed to provide clear advice, support and technical expertise to help you meet both state and Bureau of Ocean Energy Management (BOEM) standards for compliance.

Our team has the proven expertise and capacity to undertake fast, efficient and sophisticated analysis of extremely large geophysical datasets. These data are processed and interrogated by our highly experienced archaeological marine geophysics team who can identify, prioritize, and characterize historically significant submerged cultural resources.

Coastal Environments is a highly respected US company which has been providing expert guidance on submerged paleolandscapes and submerged cultural resources since 1975. Wessex Archaeology is the undisputed heritage leader in the British offshore renewables sector, having worked on 50 schemes around the UK coastline, from pre-planning and scoping through to the post-construction monitoring stages.

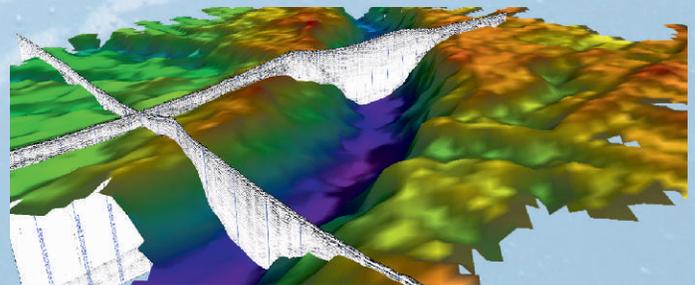
Together as CEWA, we offer the ideal combination of regulatory knowledge, local expertise, and European experience.

Get in touch today and let us know how we can help move your project through the permitting process to successful completion.



### Experience

- 600+ approved BOEM-compliant submissions
- 15 years of offshore wind experience
- Familiarity with industry-specific construction activities
- Full-spectrum cultural heritage expertise, including:
  - Submerged palaeolandscapes
  - Shipwrecks
  - Submerged Prehistoric sites
  - Aviation wrecks



### We offer

- Effective, efficient navigation through regulatory environment
- Dedicated client support from inception to post-construction
- Early BOEM engagement
- Stakeholder engagement services
- Unmatched specialist capacity
- Expert, jargon-free advice
- Secure, large-scale data management

## Contact us for more information

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