

Underwater Noise Monitoring

Underwater noise from human activities such as vessel traffic, subsea construction, oil and gas operations and offshore wind development can impact marine life.

Ashtead Technology provides advanced noise monitoring solutions to help operators measure, manage and mitigate the effects of anthropogenic sound on the marine environment.

Our Capabilities

In partnership with OSC, we offer a full suite of deployable monitoring services designed to support your offshore operations:

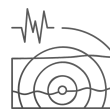
- Equipment Rental: Passive Acoustic Monitoring (PAM), Active Detection Devices (ADD) and Noise Monitoring kits, ready for immediate deployment.
- Operational Support: Experienced personnel available to install, operate and maintain equipment as required.
- Marine Mammal Observers (MMOs): Qualified professionals ensuring compliance with regulatory standards.

Contact us to learn more:

scott.robby@ashtead-technology.com

Applications We Support

Our services are proven across multiple offshore activities, including:



Seismic Surveys



Decommissioning



UXO Surveys and Clearance Operations



Offshore Construction Projects

