



**Notice of Availability of the
U.S. Navy Surveillance Towed Array Sensor System
Low Frequency Active Sonar
Training and Testing Final SEIS/OEIS**

The Department of the Navy has prepared the Surveillance Towed Array Sensor System Low Frequency Active (SURTASS LFA) Sonar Training and Testing Final Supplemental Environmental Impact Statement/Overseas Environmental Impact Statement (SEIS/OEIS).

The Final SEIS/OEIS includes an analysis of the potential environmental effects associated with at-sea training and testing of the SURTASS LFA sonar in the western North Pacific and Indian Oceans (Study Area). The purpose of the Proposed Action is to conduct military readiness activities in the Study Area to ensure the Navy remains proficient in the use of SURTASS LFA sonar in support of the Navy's mission. Mitigation measures that could avoid or minimize potential environmental effects of the Proposed Action are also submitted in the Final SEIS/OEIS.

Public Involvement

The completion of the Final SEIS/OEIS follows years of data gathering, analysis, stakeholder engagement, and public involvement. The Navy held two virtual public meetings in 2025 and obtained stakeholder input at several stages during the environmental planning process. The Final SEIS/OEIS includes responses to comments received on the Draft SEIS/OEIS. The Navy will wait a minimum of 30 days after publication of the Final SEIS/OEIS before making a decision on the action.

Final SEIS/OEIS Availability

The Navy encourages the public to view the Final SEIS/OEIS which is available online for download or in print at the public libraries listed on the project website at www.nepa.navy.mil/surtass-lfa/. If you have questions or would like additional information, please visit www.nepa.navy.mil/surtass-lfa/ or contact by mail:

U.S. Pacific Fleet Readiness Division
Attention: SURTASS LFA SEIS/OEIS
Project Manager N46 250 Makalapa Drive
Pearl Harbor, HI 96860-3131

Please help the Navy keep the community informed by sharing this information.

Visit www.nepa.navy.mil/surtass-lfa/ to learn more about the project and the environmental analysis.

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