

## EXPRESSION OF INTEREST

### Chillers

ASC is seeking **Expressions of Interest (EOI)** from suppliers with the capacity and capability to: **Design and Manufacture\Supply Chillers for the Collins Class Submarine (CCSM) – A100961.**

#### Requirements:

ASC are seeking high quality Chiller Units suited to a marine environment designed and manufactured by a supplier for use on CCSM. Proposed Chiller units will be compact and quiet, supplying chilled water for submarine users and be either sea water or fresh water cooled.

#### EOI Submission Requirements:

All interested suppliers must submit a concise brief demonstrating:

- The supplier's capability to provide the listed equipment,
- Any relevant industry experience for the above scope

All suppliers' will be subject to the ASC Supplier Qualification process including being required to enter into a Non-Disclosure Agreement to participate in the Request for Tender.

Please register your interest in respect of this project via the Industry Capability Network website at <https://gateway.icn.org.au/project/4038/asc-pty-ltd-supplier-capability-and-innovation-portal>

**Registrations close 11:59pm (ACST) Friday 20<sup>th</sup> of January 2023.**

Any enquiries should be directed to:

**Greg Whittaker**

Senior Procurement Specialist

Email: [Gregory.Whittaker@asc.com.au](mailto:Gregory.Whittaker@asc.com.au)

This EOI is an invitation to treat and must not be construed, interpreted, or relied upon, whether expressly or impliedly, as an offer capable of acceptance by any person, or as creating any form of contractual, quasi-contractual, restitutionary or promissory estoppel rights, or rights based upon similar legal or equitable grounds.

The Respondents' participation in any stage of the EOI process, or in relation to any matter concerning the EOI, is at the Respondents' sole risk, cost and expense. ASC will not be responsible for any costs or expenses incurred by any suppliers in preparation or lodgment of a response or taking part in the EOI process.