



Expression of Interest

Cold and Cool Rooms - FOC

Hunter Class Frigate Program

BAE SYSTEMS

Maritime Australia

Acronyms and Definitions

| Abbreviation | Definition |
|--------------|---|
| AIC | Australian Industry Capability |
| ASCS | ASC Shipbuilding |
| AUD | Australian Dollars |
| BAE | BAE Systems Maritime Australia |
| EOI | Expressions Of Interest |
| GCS-A | Global Combat Ship-Australia |
| HCFP | Hunter Class Frigate Program |
| NATA | National Association of Testing Authorities |
| OQE | Objective Quality Evidence |
| RAN | Royal Australian Navy |
| RAP | Reconciliation Action Plan |
| T26 | British Type 26 Global Combat Ship |

Table of Contents

- 1. INTRODUCTION..... 3
- 2. SCOPE..... 3
- 3. MATERIALS..... 3
- 4. PRE-QUALIFICATION QUESTIONNAIRE (GENERIC)..... 4
- 5. PRE-QUALIFICATION QUESTIONNAIRE (SPECIFIC TO THE REQUIREMENTS) 4

1. INTRODUCTION

BAE Systems Maritime Australia are seeking Expressions of Interest (EOI) to supply ships with Cold and Cool Rooms for the Hunter Class Frigate Program (HCFP).

BAE Systems Maritime Australia has been contracted to design and build nine future frigates for the Royal Australian Navy (RAN). The BAE Systems Future Frigate offering, also known as the Hunter Class GCS-A (Global Combat Ship – Australia) is a variant of the British Type 26 GCS (T26).

The Hunter Class Frigates will be built at the BAE Systems Maritime Australia Facility in Osborne, South Australia. The program requires maximisation of Australian content.

Cut Steel for Prototyping took place in December 2020 and First of Class is due in December 2022.

A Request for Tender (RFT) will be sent to down selected parties that have expressed interest closer to this time.

2. SCOPE

The purpose of the Capability Questionnaire is to establish the feasibility of prospective industrial partners to BAE Systems Maritime Australia for the Hunter Class Frigate Program (HCFP).

The HCFP will require maximisation of local content in Australia. Suppliers will be required to supply Cold and Cool Rooms that are suitable for stowage of refrigerated and frozen foodstuff for a crew complement of 190 with an expected ship's endurance of 60 days.

3. MATERIALS

Components should be made from material which is fire & tear resistant with suitable coatings to prevent corrosion throughout the design life of the Ship, 35 years.

4. PRE-QUALIFICATION QUESTIONNAIRE (GENERIC)

1. Does your website provide a detailed description of your Company's capability? If yes, provide the appropriate link.
2. Are you an Australian registered company? If yes, provide your ABN details.
3. Are you an Indigenous company and registered with Supply Nation? If yes, provide a link to your profile on the Supply Nation Website or other supporting evidence.
4. Do you have a Reconciliation Action Plan (RAP) in place? If yes, please attach evidence.
5. How many Indigenous/Aboriginal/Torres Strait Islanders are employed within your organisation? Stipulate whether the employees are Full Time or Part Time.
6. Provide details of the company's management organisation structure and full time headcount. Attach evidence/organisation structure.
7. State level of Professional Indemnity, Product and Public Liability and Work Cover Insurance coverage.
8. Please state what quality certification and accreditations you hold? Please attach evidence.
9. Do you hold Defence Industry Security Program (DISP) Membership? If yes, please state what membership level you hold. Refer to the [DISP Webpage](#) on information regarding DISP Membership and how to apply. DISP membership is a requirement for all contracts
10. On Time Delivery – Are you able to consistently provide on time guarantee service to agreed time frames?
How do you self evaluate and analyse your performance? Please provide any data / reports you have examples of?

5. PRE-QUALIFICATION QUESTIONNAIRE (SPECIFIC TO THE REQUIREMENTS)

1. Provide full details including value and location of previous major defence, maritime or commercial projects in which your company has delivered Cold and Cool Rooms for stowage of refrigerated and frozen foodstuff for a crew complement of 190 with an expected ship's endurance of 60 days.?
2. Do you have capability to manufacture Cold and Cool Rooms for stowage of refrigerated and frozen foodstuff for a crew complement of 190 with an expected ship's endurance of 60 days. locally in Australia? If yes, please provide examples of local content manufacture. If not, please provide country of origin and estimated percentage of Australian Industry Capability content.
3. Provide details of how your company can support BAE Systems Maritime Australia's commitment to support AIC. Detail if the labour to complete the SOW will be provided by Australian permanent residents.

4. Do you have the capability to manufacture in-house or will you need to subcontract portions of the work? If so, please provide details of your capability and on any outsourced components.
5. Do you have access / subscription to all Standards? (Australian, European, British and DEF Standards).
6. Advise what quality standards you currently manufacture to?
7. Have you got the capability of modifying standard parts to meet bespoke requirements?
8. Have you had experience with providing LOAD or SHOCK Testing of materials or equipment certification? Please provide evidence.
9. Does your organisation have an understanding and ability to test in accordance with Lloyd's Registers rules for surface ships? If Yes; please elaborate.
10. Do you have a clear understanding of the requirements for providing Objective Quality Evidence documentation? Please provide examples of experience.
11. Stipulate any further competitive discriminators currently not identified.

Closing date for Expression of Interest:

24th February 2022