



CANADIAN NETWORK FOR INNOVATIVE SHIPBUILDING,
MARINE RESEARCH AND TRAINING | RÉSEAU CANADIEN POUR L'INNOVATION
DANS LA CONSTRUCTION NAVALE,
LA RECHERCHE MARINE ET LA FORMATION

Proposed Project Requiring CCG Ship Time

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|--|--|
| Project Title | |
| Principal Investigator (Name, Title, Affiliation, Address, Email and Phone Number) | |
| Potential Partners | |
| Project Budget & Proposed Source/s of Funding | |
| Background, Objectives, Expected Outcomes and Benefits of the Project <i>(For Public Release)</i> | |

| | |
|---|--|
| Requested CCG Ship Time (Days) | |
| Intended Starting Date and Ending Date | |
| Requested CCG Ship, if Applicable | |
| Details on the Use of CCG Ship(s) | |
| Special Requirements, if Any | |
| Name of Contact Person if Different from the Principal Investigator | |

General Instructions:

- CCG has committed 35 days of sail time per year for five years to support CISMART-led R&D.
- A project cannot interrupt normal ship operations.
- Bandwidth on board CCG ships is limited.
- ***There can be last-minute changes to schedule from the CCG side, such as SAR calls.***
- Personnel carried on board CCG vessels must pay the accommodation cost at a rate of approximately \$100/day/person.
- CISMART will provide CCG with an annual list of projects and their relative priority. CCG will review the projects and evaluate the prioritized list with a focus on the expected or potential impact on vessel operations, either through installation of equipment or while on program.
- Priority will be given to non-commercial research projects which ideally involve partners from three stakeholder groups – industry, government and academia.
- A proposed project must be led by a CISMART member.
- **Annual deadline for application: August 31.**
- Proposed projects will be reviewed by the CISMART Interim Board. Applicants are encouraged to submit their proposals as early as possible. This will allow the Board to provide feedback before the annual deadline.
- Please send the completed application form to info@cismart.ca.

CCG Fleet

- 2 Heavy Icebreakers
- 4 Medium Icebreakers (Type 1200s)
- 7 Heavy Endurance Multi-Tasked Vessels (Type 1100s)
- 5 Offshore Patrol Vessels
- 9 Mid-Shore Patrol Vessels
- 3 Medium Endurance Multi-Tasked Vessels
- 4 Mid-Shore Science Vessels
- 2 Channel Survey & Sounding Vessels
- 4 Near Shore Fishery Research Vessels
- 14 Specialty vessels
- 49 SAR lifeboats

Details on CCG vessels can be found at <https://inter-j01.dfo-mpo.gc.ca/fdat/vessels>.