

MARINE SECURITY CONTRIBUTION PROGRAM

ROUND 4 APPLICATION

SECTION 2B - DOMESTIC FERRY VESSEL PROJECT DETAILS

(A separate Section 2 must be filled out for each security enhancement project.)
All work must be completed by November 30, 2009

Organization Name:		Ferry Vessel Name:	
Project Number and Project Name:			
Project Reference in Security Plan:	Section No.	Page No.	Certificate of Compliance No. (if applicable):

1. Identify Category of security enhancement project (choose one only):	Check applicable box
Perimeter Security and Access Control Measures (e.g. lighting, fences, gates, lowlight and infrared scanning devices, intrusion alarms, monitoring centres, signs)	<input type="checkbox"/>
Security and Surveillance Equipment (e.g. closed circuit televisions - CCTV, Infrared vision devices - IR Vision, screening equipment, waterside security enhancements such as patrol boats, emergency response equipment)	<input type="checkbox"/>
Security Design Studies (e.g. Security Plan, amendment to Security Plan, design for drills)	<input type="checkbox"/>
Security Training	<input type="checkbox"/>
Command, Control and Communications Equipment (e.g. radios, telephones, Communication Centre)	<input type="checkbox"/>

2. a) Describe the security enhancement project in detail.

i) Details of activity, work and milestones:

ii) What are the quantities and type of equipment involved?

iii) Please provide the construction details. Will there be any digging, trenching, cement work, or paving? If yes, what are the dimensions (length, depth, width of area disturbed)?

Refer to Application Guidelines, Chapter 3, Section No. 2, pages 10 and 11 for additional information required.

2. b) Has a federal or provincial environmental assessment of this project been conducted or is one in process?
 Yes No

2. c) If yes, identify the individual to contact for additional information (name, title, mailing address, telephone and e-mail address).

2. d) **Attach a diagram** or layout of the project, with exact location and details marked on the diagram or layout.

3. Provide details on the effectiveness of the project. Identify any other options considered, associated costs and rationale supporting the project.

4. Explain how your organization possesses the appropriate financial, technical and physical resources and expertise to successfully complete and sustain this project after the funding program expires.

5. Explain the **security risk impact** of not implementing this security measure. What is the financial /operational impact of not receiving funding for this project?