

# Public Notice

## Reinforcement, Cleaning and Painting of Steel Components on Spans 1 to 3 of the Quebec Bridge (2026) – Public Comments Invited

**April 27, 2026** – *The Jacques Cartier and Champlain Bridges Incorporated (JCCBI)*, must determine whether the proposed Reinforcement, Cleaning and Painting of Steel Components on Spans 1 to 3 of the Quebec Bridge, located in Quebec is likely to cause significant adverse environmental effects.

To help inform this determination, the *JCCBI* is inviting comments from the public respecting that determination. All comments received will be considered public and may be posted online.

Written comments must be submitted **by May 27th** to:

The Jacques Cartier and Champlain Bridges Incorporated  
Steve Brilliant, Senior Project Coordinator  
1225 Saint-Charles West, Suite 500  
Longueuil, QC J4K 0B9  
Email: edd@pjcci.ca

## The Proposed Project

*The Quebec Bridge has connected Lévis and Quebec City since 1917. This multimodal structure provides active transportation users (pedestrians and cyclists), automobiles and trains with a means of crossing the St. Lawrence River.*

*The objective of Contract 62778 is to carry out cleaning, preparation, reinforcement and painting work on steel components located on the south side of the Quebec Bridge. More specifically, the tasks and requirements associated with the work will include, without being limited to, the following:*

- *Reinforcement of steel components as well as cleaning and painting on certain sections of bracing under the deck of west cantilever span 3 and on the portal bracing*
- *Repair of a gusset on west anchor span 2*
- *Removal of the lighting system from the portal bracing on west anchor span 2*
- *Start of work in 2026 and completion by December 1 of the same year*

*Carrying out this work will require a number of partial or complete traffic closures that may be implemented during the day, at night, on weekends or for extended periods. When a complete closure is required, detour routes will be planned in collaboration with MTMD.*

*The project will integrate a set of environmental protective measures appropriate to this type of work, including measures to address the potential presence of peregrine falcons and their nests near work areas, as well as the management of construction methods to control contamination.*