

Eastern Border Transportation Coalition

Land Border Crossing Project



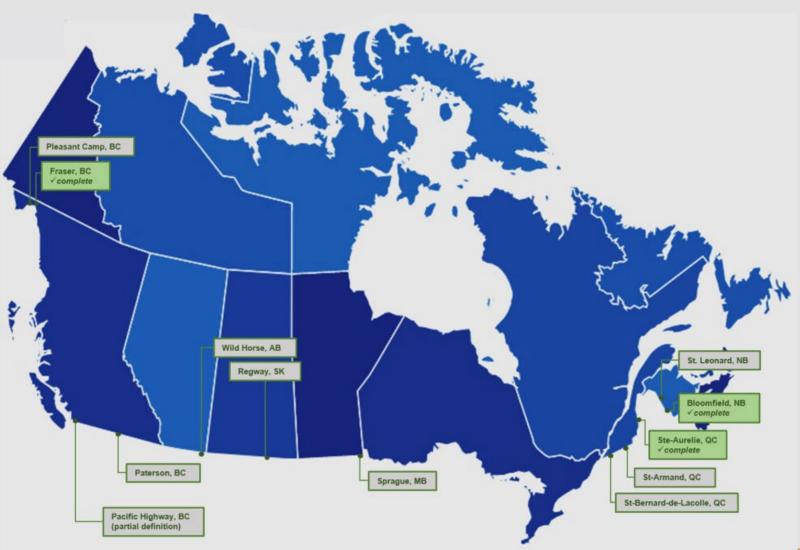
PROTECTION SERVICE INTEGRITY | PROTECTION SERVICE INTÉGRITÉ





Project Overview

- The Land Border Crossing Project (LBCP) is a multi-phase major infrastructure project set to replace ports of entry (POE) in poor functional and physical condition across Canada.
- Larger ports will have major infrastructure enhancements while leaving some buildings intact. Smaller ports will be rebuilt completely as they have come to the end of their lifecycle.
- The new designs will respect the Agency's commitment to reduce greenhouse gas emissions, adapt to changing climate and protect the environment.
- Technical designs of the new ports of entry were developed with a focus on **flexibility to readily adapt and respond to future needs and changes to operations.**
- Practicability and flexibility are pillars to modernization and building a border of the future.







Sainte-Aurélie (Base Compact Model)



Completed in December 2024

- Flexible service model for the operational environment
- ✓ Faster infrastructure delivery due to the offsite construction
- Less impact on operation due to the construction model



Bloomfield (Mobile Unit)



- Self-sustaining mobile concept for ease of deployment
- Quick deployment for use during emergencies, surge capacity, and temporary facilities with option for multimodal use in land, air, marine, and rail
- Environmental features (solar panels, rain water reserve)



St-Bernard-de-Lacolle and St-Armand

St-Bernard de-Lacolle

- Busiest POE East of Ontario
- Connects Montreal with New York City
- Current site has significant traffic flow issues and requires proper space for Operational activities
- Construction contract awarded, replacement of travellers facility began in Winter 2025 (announced in February 2025)

St-Armand

- Connects Montreal with New England and Boston
- Current site has traffic flow issues requires improved commercial examination facilities
- Study began in the Fall 2024



St-Bernard-de-Lacolle Project

- Value of construction: Approximately 100 million dollars
- Project Scope:
 - The project focuses on bringing together and connecting the traveller and commercial operations buildings, and improve traffic flow through the port of entry
 - The project includes the demolition of outdated buildings and infrastructure and the construction of new traveller processing facilities
- **Contracts**: Provencher Roy and Pomerleau Inc.
- **Construction**: 2025 to 2028/2029
- Delivery: In phases to keep operations open during construction
- Timeline: Anticipated completion in Spring 2028



Operational Readiness:

- Ensure bus operation and customs clearance and redirect oversized when required.
- Manage traffic during construction of primary inspection lanes, ensure preparation of nearby ports of entry (planned for phase two not) during peak travel period)
- Advantage: existing traveller building remains open during construction (all services offered)



Phasing



Non-definitive sketch 2025

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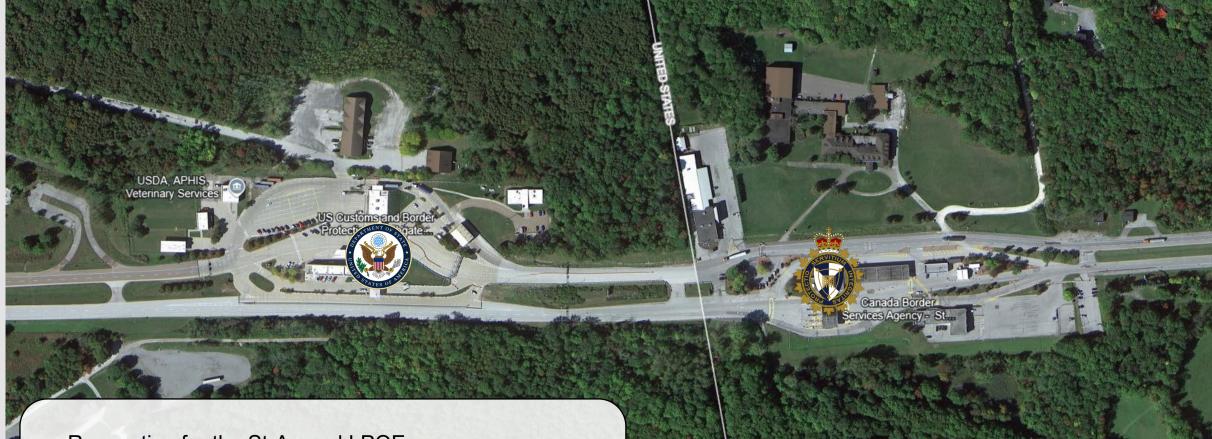


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St-Armand & Highgage Springs LPOE Road Alignment



- Renovation for the St-Amand LPOE
- Complete studies in 2024-2025
- Exploring opportunities to coordinate with GSA/CBP
- Road alignment to improve traffic flows



Engagement with Key Audiences

INTERNAL

Objective: Engage with regional managers, frontline staff and internal partners to elevate project awareness and logistics.

 Regular engagement with regional managers, frontline staff and internal partners to ensure information and coordination

INDIGENOUS

Objective: Engage impacted communities to advance opportunities in procurement and create meaningful Indigenous cultural representation.

- ✓ Official letters sent to communities
- Nation-to-Nation engagement

OGD, INDUSTRY & LAND OWNERS

Objective: Engage OGD partners to communicate program of work, foster support, and partnerships.

- Work closely with Other Government Departments
- Hold updates/ communicate regularly with adjacent land owners
- Foster a partnership with Industry, leverage existing platforms

PROVINCES & MUNICIPALITIES

Objective: Engage provincial and municipal authorities to work alongside to address tactical issues.

- Work closely with Provincial and State transportation departments
- Seek support from provincial Intergovernmental Relations
- Work closely with municipalities on tactical issues and informing local residents

UNITED STATES

Objective: Engage national and local US counterparts (US CBP, GSA, State transportation authorities) to align plans, priorities, and road and infrastructure work/ timelines.

- Active collaboration on crosswalk of infrastructure projects
- Manage projects and communications on both sides of the border



Thank you