Hamilton Oshawa Port
Supply Chain Visibility Project
Supply Chain Visibility Projects - Overview

National Platform

Increase visibility on the transportation network at the regional level to help facilitate trade, identify supply chain efficiencies, promote asset utilization, and identify infrastructure requirements.

Western

Objective: To increase the efficiency, visibility and predictability of the transportation systems.

Enable network analysis and modelling to support policy and infrastructure decisions.

Central

Objective: To increase the efficiency and visibility of the transportation systems and assist TC in the development of their Marine Information System.

Objective: To Identify options to improve the resilience and predictability of the port supply chains.

Objective: To increase the efficiency and visibility of the transportation systems and assist TC in the development of their Marine Information System.

Objective: Support collaboration and data exchange between the partners to maintain the efficiency and connectivity of the supply chains.

Vancouver Lower-Mainland

GTA

Montreal

Great Lakes & Seaway

Halifax
The data cycle

How data shared for Ontario Supply Chain Visibility projects will benefit Canada

Data → Transport Canada → Inform policy → Aggregated → Canadian Centre on Transportation Data

Partners ← Analytics ← TC Hub