HISTORICALLY DIVERSIFIED







YOUR STRONGEST SUPPLY CHAIN LINK





























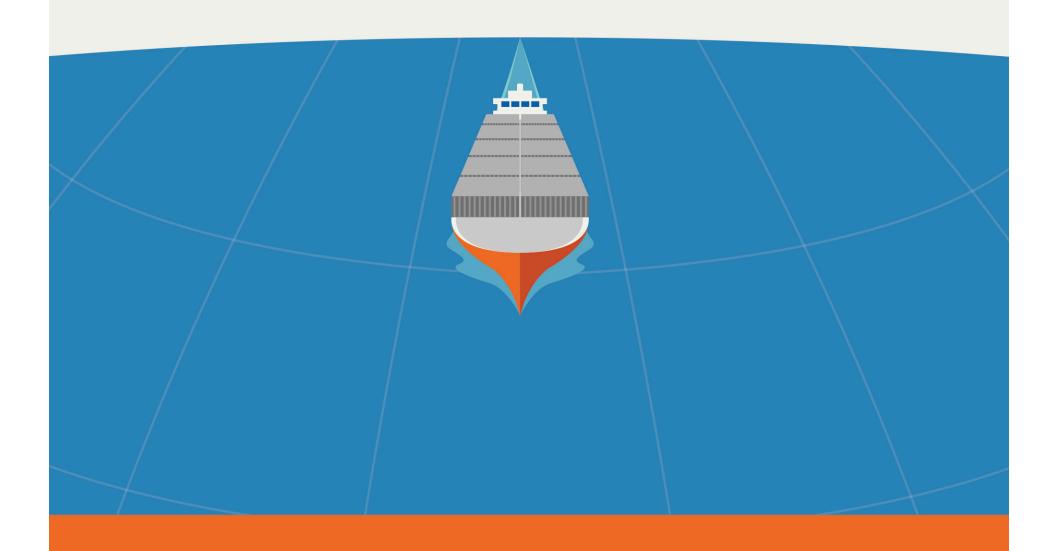








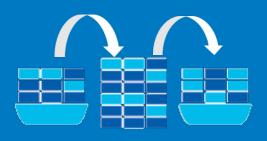








DEDICATED PORT OF CALL



VESSELS ARE COMPLETELY UNLOADED AND LOADED



TRADE BALANCE
Imports 50% / 50% Exports

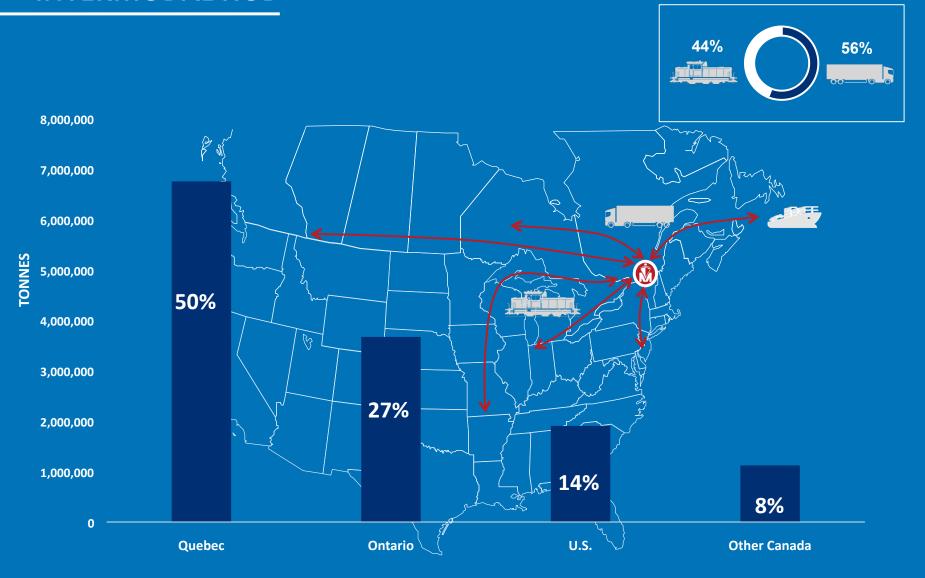
4 000 TEUs IN ↔ OUT







INTERMODAL HUB







CANADA - NORTHEAST TRADE

OVER 12 000 TRUCKS CROSSED THE BORDER IN 2016

BALANCED TRADE - 50% IMPORTS / 50 % EXPORTS:

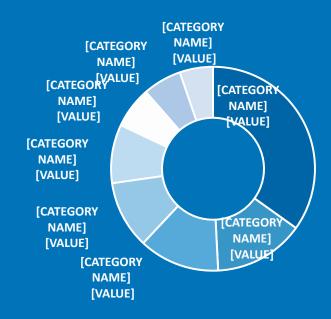
FINISHED PRODUCTS	47%
CHEMICAL PRODUCTS	16%
FOREST PRODUCTS	11%
METALLIC PRODUCTS	8%
FOODSTUFFS	6%
OTHERS	13%







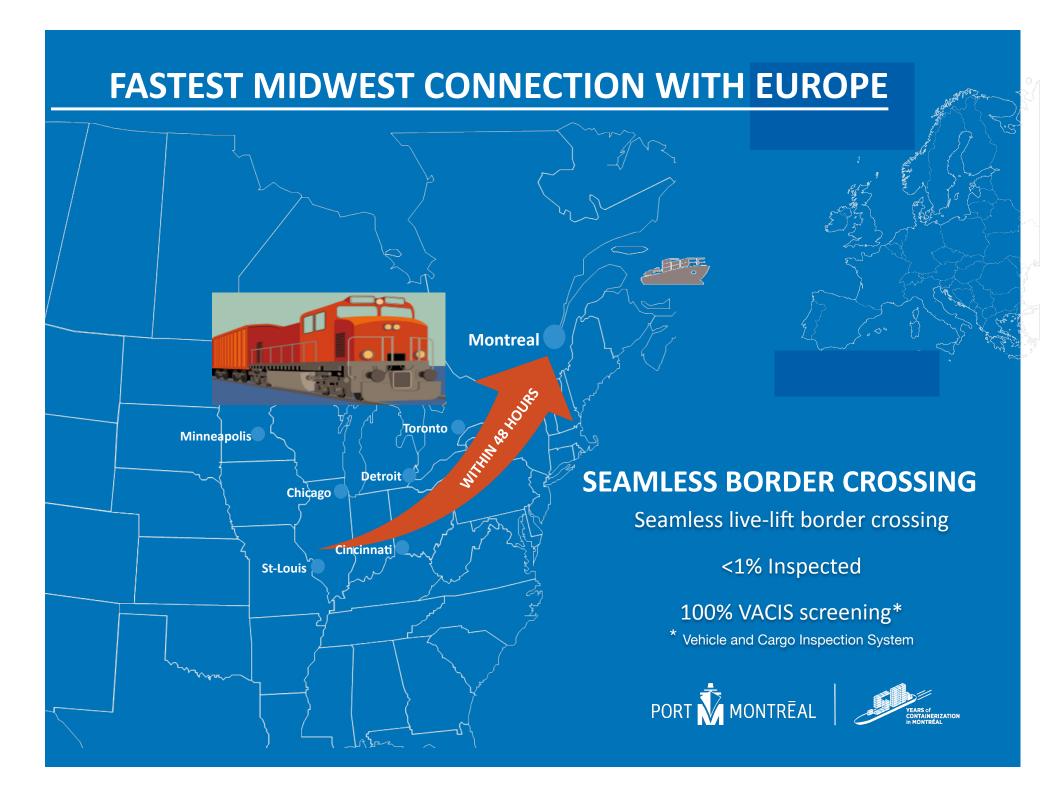












ON DOCK RAIL SYSTEM

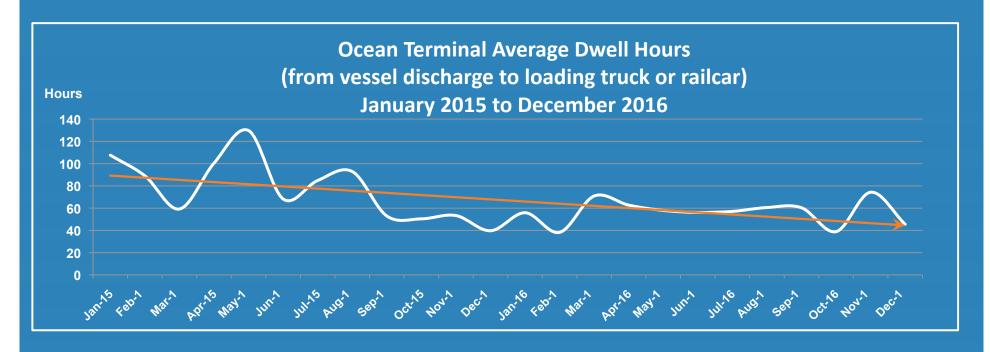
RAIL

- Direct transshipment from vessel to railway
- Port's rail network connected to Class 1 CN and CP rail companies' networks
- 160,000 railcars loaded and unloaded at the terminals per year

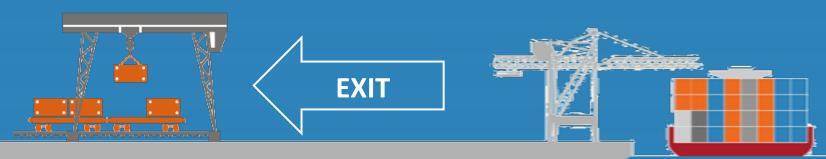
Transit Times	
Detroit	Next Day AM
Chicago	Next Day PM
Toronto	Next Day AM
Saskatoon	5th Day PM
Calgary	6th Day PM



OCEAN TERMINAL IMPORT DWELL



IMPORT DWELL TIME ≤ 2 DAYS



One of the shortest ocean terminal dwell in North America!





ADAPT TO GROWTH

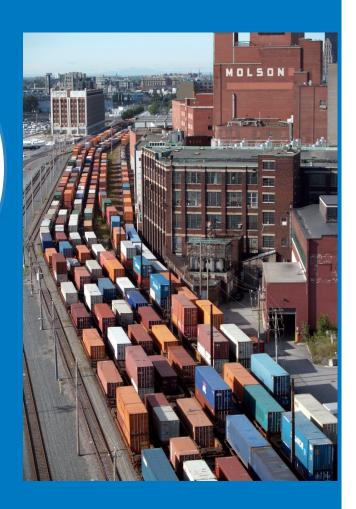
INVESTMENTS 2017 - 2020

\$40 M Provincial Grant

\$80 M

Port of Montreal

OPTIMIZATION OF THE INTERMODAL NETWORK
UPGRADING AND REHABILITATION OF BERTHS
DEVELOPMENT OF BULK TERMINALS





CONTRECOEUR TERMINAL



INTERMODAL INTELLIGENCE

TRUCKS

- State of the art common portal for the entry and exit of trucks
 - Optical character recognition technology (OCR)
 - Video camera surveillance (350 cameras)
- Reduced waiting time / GHG Initiative
- Up to 2,500 trucks / day
- Fluid truck operations





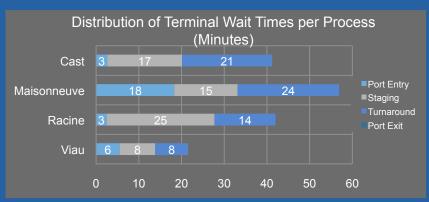
portmtltrucks.com



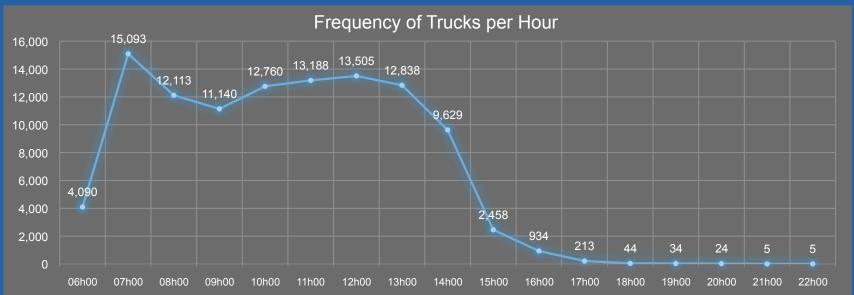




TRUCKING AND RAIL - KPI DASHBOARD











FLUIDITY AROUND THE PORT AREA

New Road Access

- Partnership with the City of Montreal, PMA and the MTQ
- Souligny Est: direct access in both directions to the rue is planned
- A25: development two new entrance on A25 to access the Port on Montreal







HWY 25 – IMPROVED ACCESS





HWY 25 – IMPROVED ACCESS











