

Global Container Terminals

December 11, 2019 JOC Port Performance North America Chris Ng, Vice President, Marketing & Sales



HQ in Vancouver, 4+ million TEUs at leading global gateways



Bigger gateway with further reach



Leading industry transaction times: Night gate and full reservations



Strong railway partnerships in Canada & the US



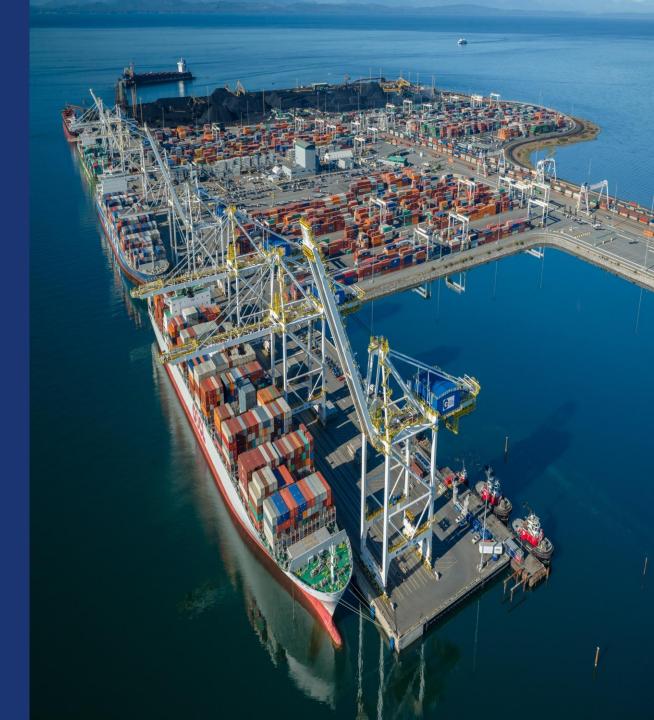
Semi-automated state-of-the-art terminal



GCT Deltaport

Key Highlights

Detail	Canada's flagship marine terminal
Size	210 acres
Capacity	2.4 million TEUs annually
Berth	3, megaship equipped
Rail	On-dock, 8,334 metres (27,350')
Rail Service	Daily to US Midwest; over 350,000 TEUs delivered to US annually
STS Cranes	2 Megamax, 10 Super Post Panamax; 12 total



GCT Vanterm

Key Highlights

Detail Strategically located

in the inner harbour. Highest productivity

in the Port of Vancouver.

Size 76 acres

Capacity 850,000 TEUs

annually

Berth 2

Rail On-dock, 2,926

metres (9,600')

Rail Daily to US Midwest

Service Sany to So W

STS 5 Super Post-Cranes Panamax + 2 megamax in 2020





PLANNED

Long-Term Canadian Port Infrastructure Investor

History of GCT investment in Port of Vancouver





GCT Canada Limited Partnership



GCT Deltaport

IY Expansion Project October 2019 Update

- Since Q2 all intermodal traffic handled on dock
- Operating 5 x 3,300' tracks long
- Supplementary trucking is not required to meet demand
- Vessels worked upon arrival
- 20% improvement versus 2018
- Increases capacity to reach 21+ inland destinations
- Maximum daily output 38,000'
- Post lunar new year: 6th & 7th track build out
 - Minimum 6,000' additional daily delivery to start



GCT Deltaport

Berth 4 Expansion Project (DP4)

Now 2.4M TEU Stage 1 +800,000 3.2mm TEUs Stage 2 <u>+1.2mm</u> 4mm TEUs



Customers will benefit from:

- Unparalleled capability to handle multiple mega vessels at one time, 4 deep sea berths
- Increased crane density to minimize waiting time and berth time, attract first port of calls
- Leading edge technology and innovation
- Yard and rail capacity to accommodate volume surges, resilience to absorb shocks in the supply chain, recoverability
- Enhanced ship to rail connections, velocity in container flow, connecting speed to all inland market
- Access to Class 1 railways with quickest and most efficient network lines across the continent
- Seamless truck delivery, dynamic reservation system attention to time sensitive shipments





GCT Deltaport Berth 4 Project

Project rendering



