

A CANADIAN ICON AND UNIQUE, MULTI-USE FACILITY





EVOLUTION OF CANADA PLACE FACILITIES



1983: Start of Canada Place construction

April 1986: The Noordam, First cruise ship to dock at the new facility



The Pointe" and peak passenger volumes



2010: Host to Winter Olympics













2009: Shore

Power

installation





1986: Canada Pavilion, World's Fair Expo `86 and Pan Pacific Hotel Opening



1987: Vancouver Trade & Convention Centre opening

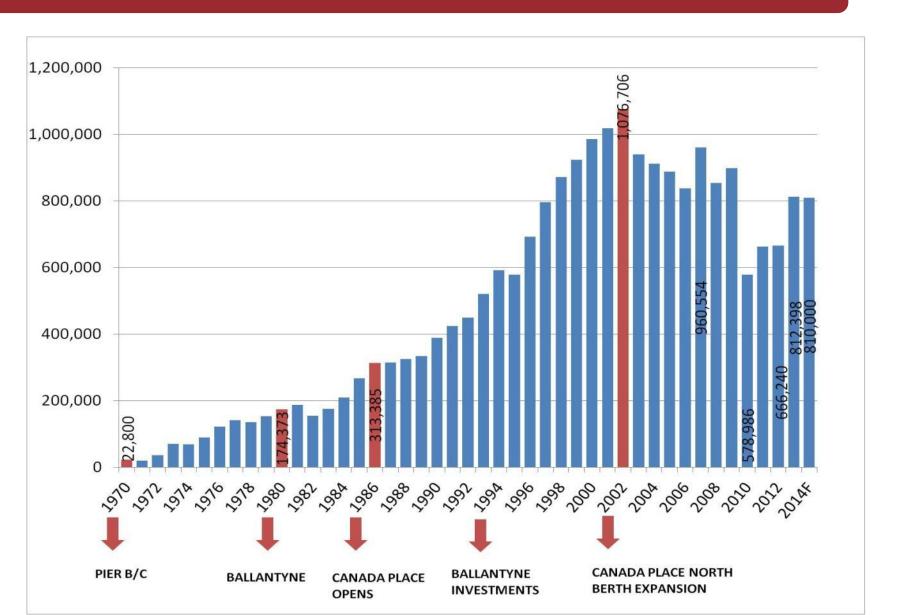




2013: Shore Power upgrades and 3rd jib



CRUISE PASSENGER VOLUMES AND ASSOCIATED INFRASTRUCTURE INVESTMENTS



INNOVATION THROUGH COLLABORATION









Vancouver taxi companies



Transport Canada Transports Canada





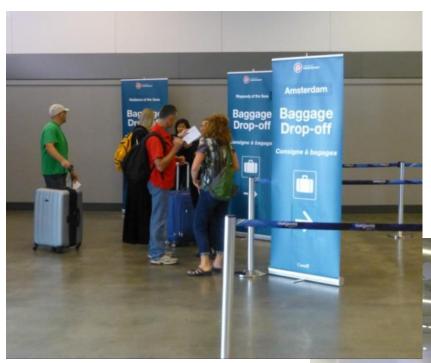
Canada Border Services Agency

Agence des services frontaliers du Canada





CONVENTION CENTRE UTILIZATION FOR CRUISE OPERATIONS







OFF SEASON UTILIZATION OF TERMINAL Christmas at Canada Place



OFF SEASON UTILIZATION OF TERMINAL Olympic Main Press Centre



OFF SEASON UTILIZATION OF TERMINAL Olympic Accommodation Vessels





INVESTMENTS IN CRUISE: A COLLABORATIVE APPROACH







INVESTMENTS IN TOURISM INFRASTRUCTURE

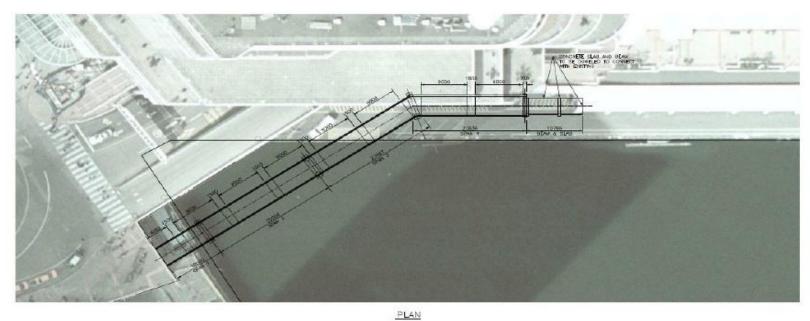


CRUISE STRATEGY AND FUTURE INVESTMENT

- A. Develop plan to optimize physical layout and terminal operations of Canada Place terminal for 2015 season
 - Joint Cruise Line/PMV Steering Committee and Working Group to review and provide feedback which will help frame recommendations
- B. Update PMV cruise strategy to include:
 - Recommendation on new marketing approach/objectives
 - Monitor market demand and revisit capacity expansion options
 - A short, medium and long-term vision to Vancouver's cruise business



PROPOSED PEDESTRIAN CONNECTOR

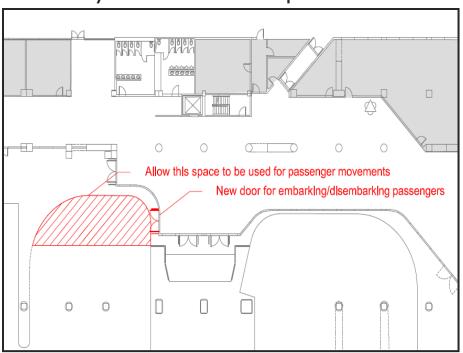






TERMINAL RECONFIGURATION

Hallway Circulation Improvement



Proposed Layout





CONVENTION CENTRE EMBARKATION



Utilization of proposed escalator to connect embarking passengers to cruise terminal level

Congestion relieved at narrow sidewalk leading from cruise terminal level to street level

