# COVID-19: The Statistics Canada Response

**Centre for Tourism and Transportation Statistics** 

#### **International Transport Forum**

Transport and COVID-19: Responses and Resources June 4<sup>th</sup> 2020



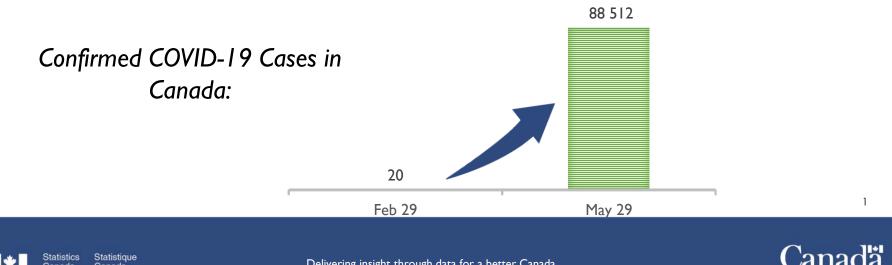
Delivering insight through data for a better Canada





# A rapidly evolving situation:

- On January 25, a man quarantined in a Toronto hospital was confirmed 9 as Canada's first case of the coronavirus.
- On <u>February 14</u>, the agency set up a COVID-19 Working Group to 9 assess impacts vis-à-vis its data programs.
- On March 15, the agency focussed on mission critical data (LFS, CPI, Trade) with all employees working from home.



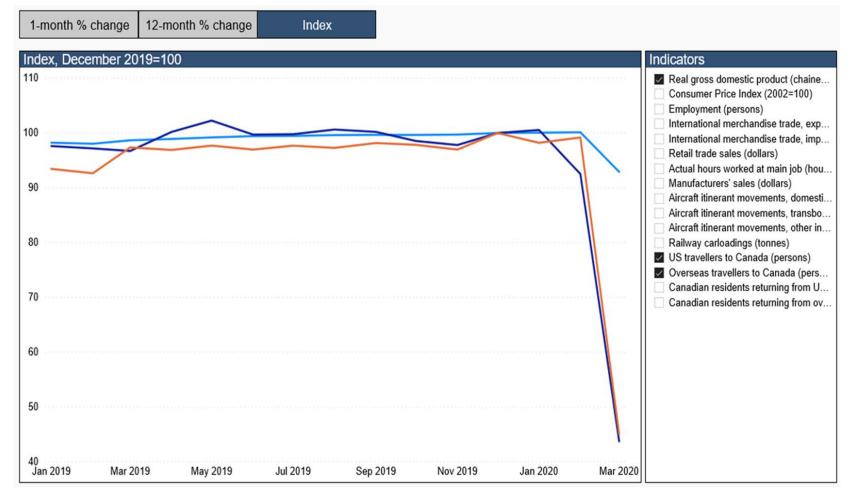
## A multi-faceted response:

- In <u>early March</u>, Project 22 Steering Committee formed to oversee the COVID-19 related work of the Economic, Geomatics, Social and Modeling Working Groups.
- Since February, the **COVID-19 Economic WG** has initiated:
  - <u>COVID-19 related-text</u> in all economic data releases
  - "Fast Tract" modules on manufacturing, wholesale & retail
  - <u>Weekly indicators</u> of aviation, rail and international travel
  - "<u>Flash estimates</u>" of prices and "<u>Nowcasting</u>" of GDP
- On <u>March 25</u>, the COVID-19 & Economy Dashboard was launched with 16 indicators (8 transport and travel-related) as well as analytical commentary updated weekly.



anada

## Economic Dashboard and COVID-19



Canadä



5

### COVID-19 A data perspective

#### Highlights



Data tables related to COVID-19



Canadian Statistical Geospatial Explorer Hub



 Development
 <thDevelopment</th>
 <thDevelopment</th>

Activities and concerns of Canadian youth during the COVID-19 pandemic

youth during the COVID-19 pandemic

All COVID-19 releases

#### StatCan COVID-19: Data to Insights for a Better Canada

A series of articles on various subjects which explore the impact of COVID-19 on the socio-economic landscape. I



4

# Summary

- Statistics Canada has responded to the virus in many ways ranging from providing geomatics data to first responders and creating weekly indicators to continuing its key data programs and increasing the use of modeling; and
- In addition, as IT and HR resources allow the agency is now gradually reintroducing its regular programs including travel and transport-related data (e.g. Urban Transit, National Travel Survey, Canadian Freight Analysis Framework).
- For more information, please contact:
  - Michael Scrim

michael.scrim@canada.ca

Lawrence McKeown <u>larry.mckeown@canada.ca</u>



