The Comprehensive and Progressive Agreement for Trans-Pacific Partnership (CPTPP) Mini-Trade Reports



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ABOUT

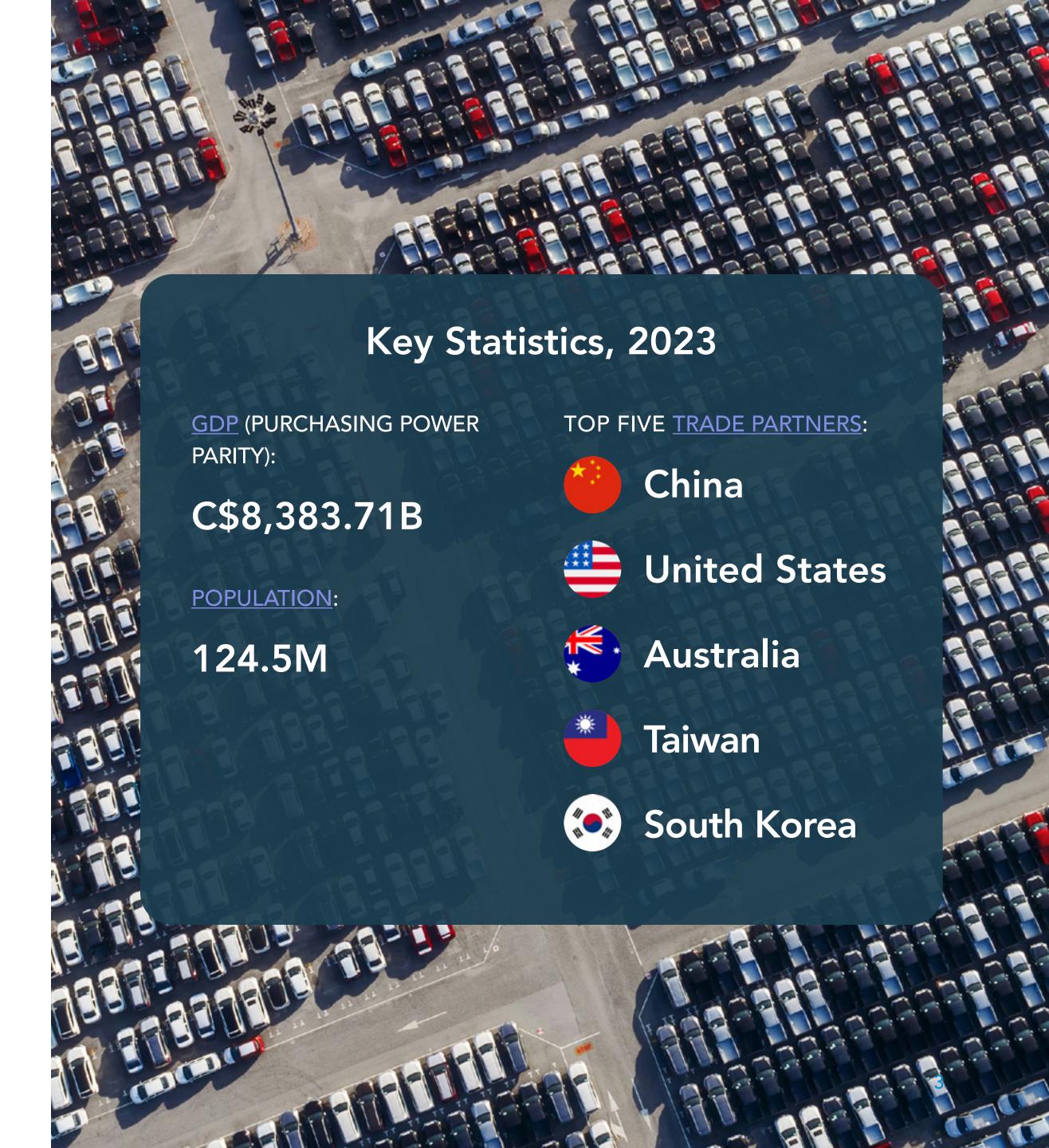
APF Canada's CPTPP Mini-Trade Report: JAPAN

- Building on our recent report, <u>The Impact of the CPTPP on Trade between</u> <u>Canada and the Asia Pacific</u>, this mini-report focuses on Japan one of the six 'AP7' economies (signatories to the CPTPP) in the Asia Pacific.
- This report explores the CPTPP's benefits for Canada's merchandise and services trade relations with Japan in the five years post-CPTPP ratification (from 2019 to 2023), with 2018 data for context.
- The report also identifies future trade opportunities for Canadian firms interested in expanding their presence in Japan.
- Canada and Japan ratified the CPTPP agreement in December 2018.
- This is one of six reports being released by APF Canada in the first quarter of 2025 the other reports focus on the AP7 economies of <u>Singapore</u>, <u>Australia</u>, New Zealand, Malaysia, and Vietnam (Brunei is excluded due to limited data).



KEY TAKEAWAYS

- Japan-Canada merchandise
 trade increased by 22%, rising
 from around C\$29.6B in 2018
 to over C\$36.2B in 2023.
 Aside from 2022, Canada Vietnam merchandise trade was
 characterized by a Canadian
 trade deficit, with imports
 exceeding exports.
- In the five years since CPTPP ratification, Canada-Japan
 two-way services trade reached
 C\$23.1B, with imports accounting for more than half of the total services trade.
- Ontario was the main beneficiary of Canada-Japan two-way merchandise trade, followed by British Columbia and Alberta as the second and third largest beneficiaries. In 2023, Ontario alone accounted for 45% of the total two-way merchandise trade between the two countries.
- Significant untapped trade opportunities exist in Japan for Canadian exporters in key sectors such as advanced metals (excluding ferrous and precious metals), motor vehicles and parts, wood, and more.



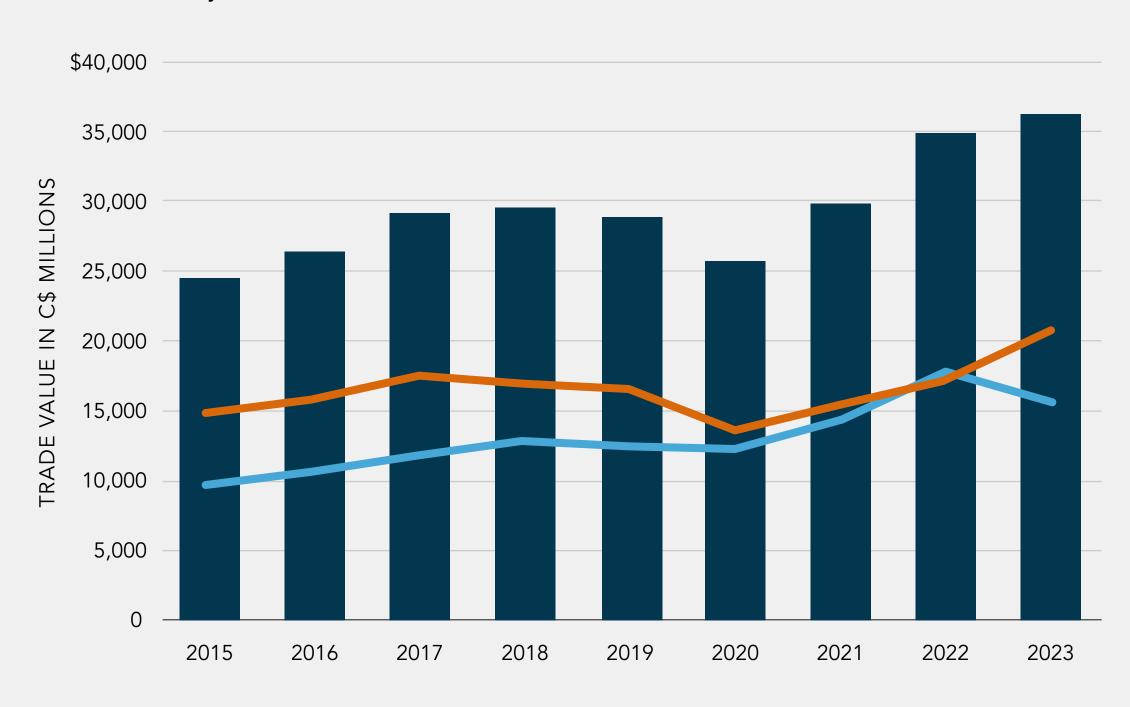
MERCHANDISE TRADE

Japan is Canada's **largest merchandise trade partner** among the AP7. After CPTPP ratification, Canada-Japan merchandise trade grew by 22%, rising from approximately C\$29.6B in 2018 to over C\$36.2B in 2023. While the pandemic had a negative impact on Canada-Japan trade in 2020, the trade rebounded in 2022, reaching pre-pandemic levels (around C\$29.7B) (Figure 1).

Prior to the CPTPP's ratification, Canada-Japan trade was consistently driven by Canadian imports from Japan, a trend that largely continued post-ratification, with the exception of 2022. In 2022, Canadian exports to Japan overtook imports, driven by an increase in exports of energy products (by C\$3.4B) and metal and non-metallic mineral products (by C\$300M). The increase in export values was due to a sharp rise in global prices for energy and mineral products following Russia's invasion of Ukraine and the resulting economic sanctions placed on Russia. Nonetheless, Canada has maintained an overall negative merchandise trade balance with Japan.

Figure 1: Canada-Japan Two-Way Merchandise Trade, 2015-23

- Canadian exports to Japan
 Canadian imports from Japan
- Total Two-Way Trade



Source: Statistics Canada, 2024, Table 12-10-0171-01

Figure 2: Canada's Top Exports to Japan, 2019-23

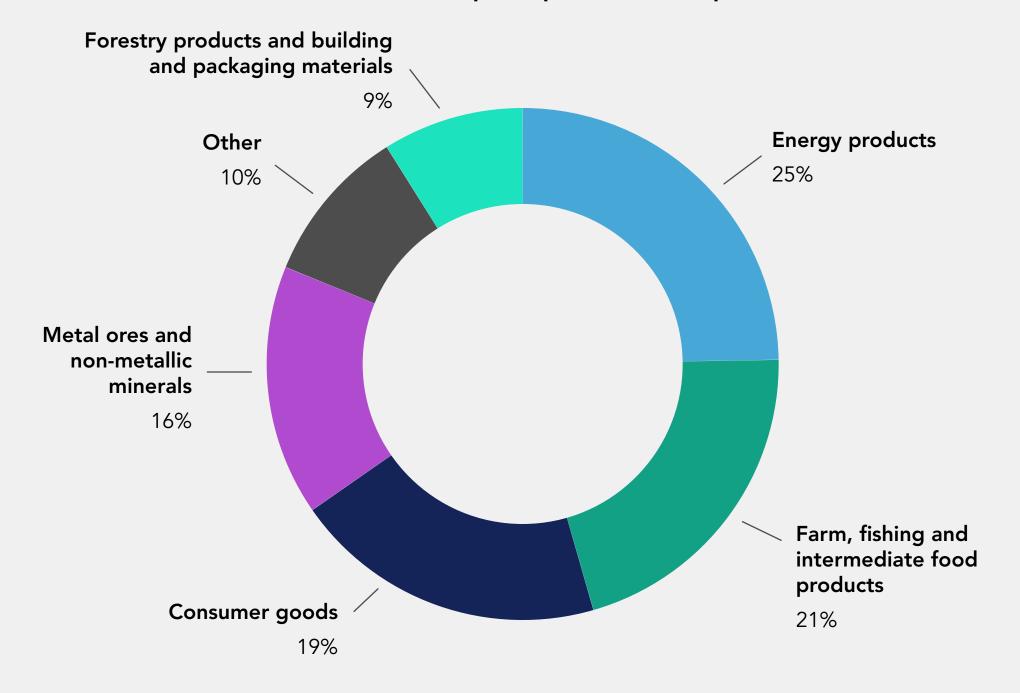
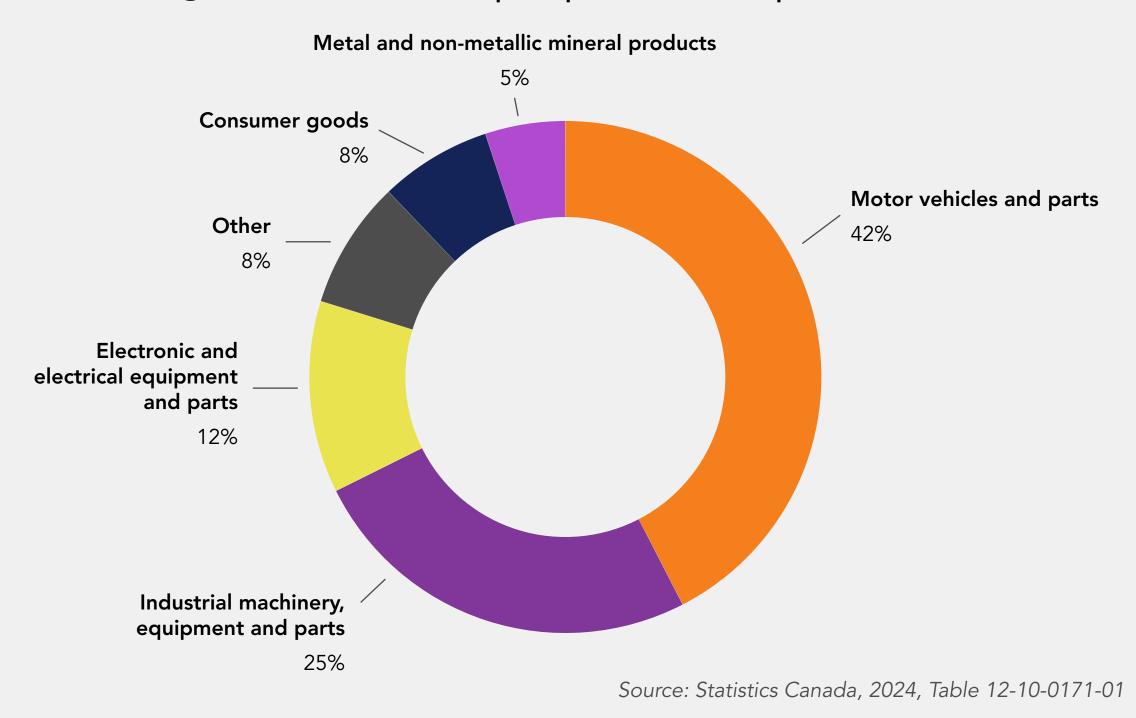


Figure 3: Canada's Top Imports from Japan, 2019-23



Canada's main exports to Japan over the past five years have been energy products, farm, fishing and intermediate food products, and consumer goods (Figure 2). During this period, Canada exported

approximately C\$17.7B worth of energy products, over C\$15.2B in farm, fishing, and intermediate food products, and around C\$14.1B in consumer goods to Japan.

Over the last five years, **Canada's main imports** from Japan consisted of motor vehicles and parts, industrial machinery, and electronic and electrical equipment (Figure 3).

Between 2019 and 2023, Canada imported around C\$35B in *motor* vehicles and parts, C\$20.5B in industrial machinery, and C\$10.4B in electronic equipment.

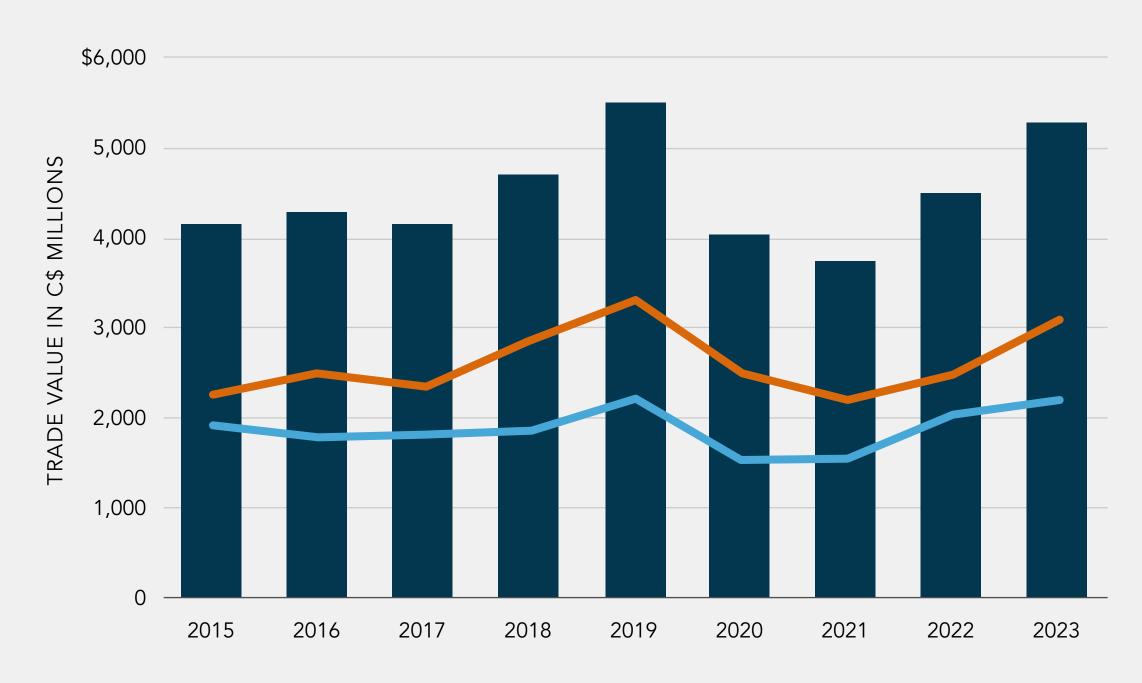
SERVICES TRADE

Japan was also Canada's **largest services trade partner** among the AP7 economies from 2019 to 2023. In the first year following CPTPP ratification, two-way services trade between the two countries grew by 17%, from C\$4.7B in 2018 to over C\$5.5B in 2019. The pandemic led to negative services trade growth that has yet to rebound to pre-pandemic levels, leading to a 4% decrease in services trade, from over C\$5.5B in 2019 to approximately C\$5.3B in 2023 (Figure 4).

Overall, Japan-Canada services trade over the past five years reached around C\$23.1B. However, this trade has been dominated by Canadian imports from Japan, resulting in a Canadian trade deficit (Figure 4).

Figure 4: Canada-Japan Two-Way Services Trade, 2015-23

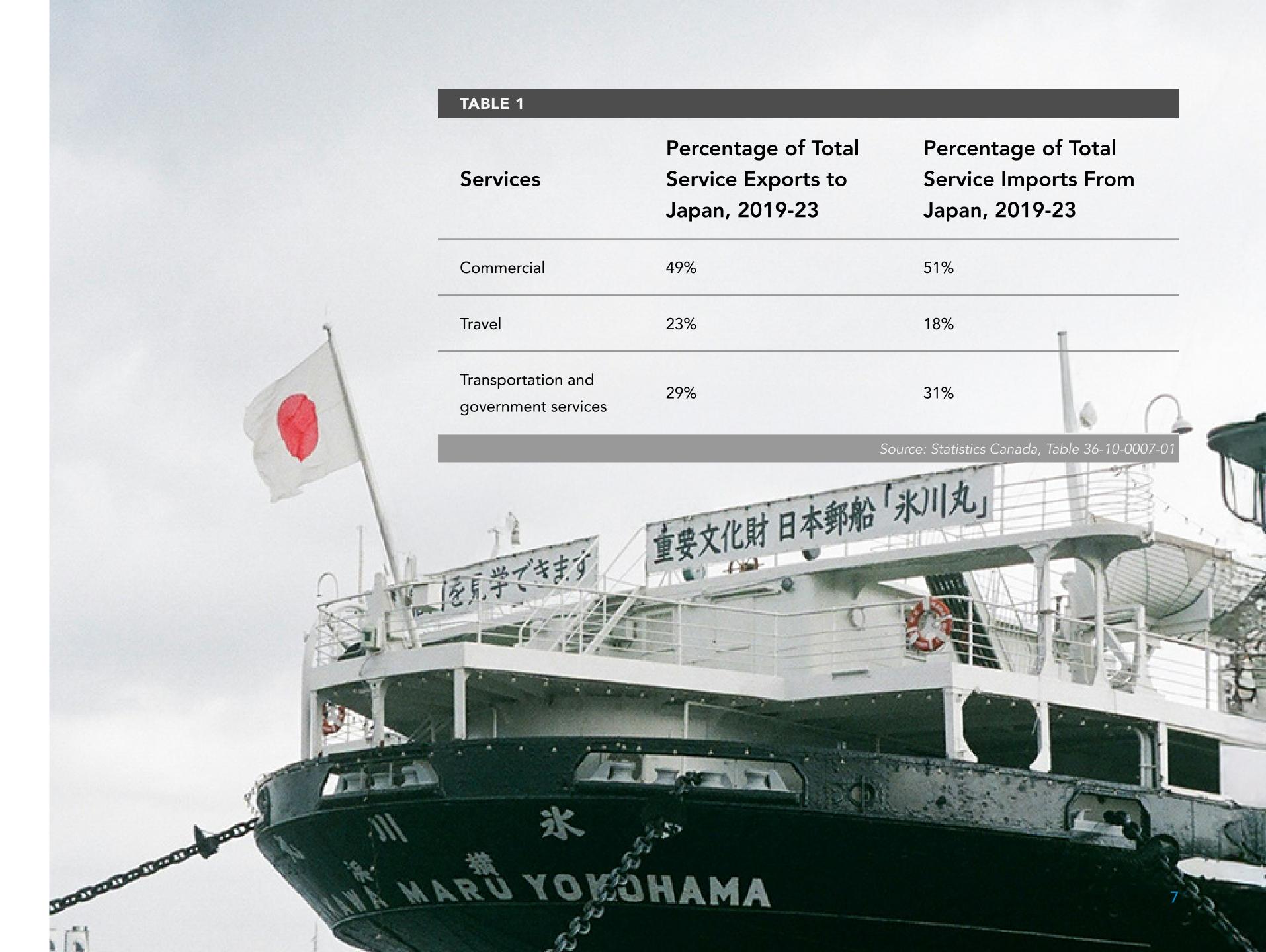
- Canadian exports to Japan
- Canadian imports from Japan
- Total Two-Way Trade



Source: Statistics Canada, Table 36-10-0007-01

Over the past five years, Canadian service exports to Japan were primarily driven by commercial services, which accounted for over 49% of Canada's services exports to Japan, worth C\$4.6B.

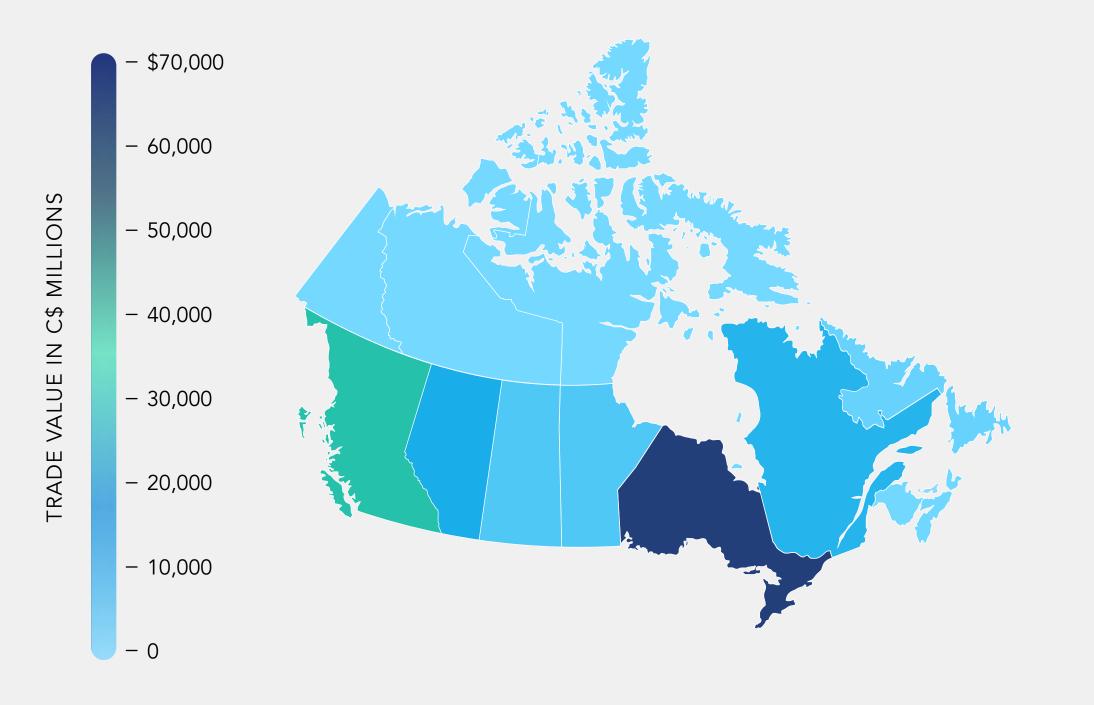
Similarly, commercial services also dominated Canada's service imports from Japan, making up 51%, or C\$7B, of total imports over the same period (Table 1).



PROVINCES BENEFITING FROM CANADA-JAPAN TRADE

Ontario has been the primary beneficiary of Canada's two-way merchandise trade with Japan, accounting for 44% of Canada-Japan two-way merchandise trade from 2019 to 2023, followed by British Columbia (27%) and Alberta (10%) in second and third place. Quebec (9%) and Saskatchewan (4%) rounded out the top five (Figure 5).

Figure 5: Canadian Provinces Two-Way Trade with Japan, 2019-23



Source: Statistics Canada: Table: 12-10-0173-01

JAPAN'S TOP FIVE PROVINCIAL PARTNERS:

Ontario

C\$67,659M

British Columbia

C\$41,624M

Alberta

C\$15,856M

Quebec

C\$13,740M

Saskatchewan

C\$6,670M

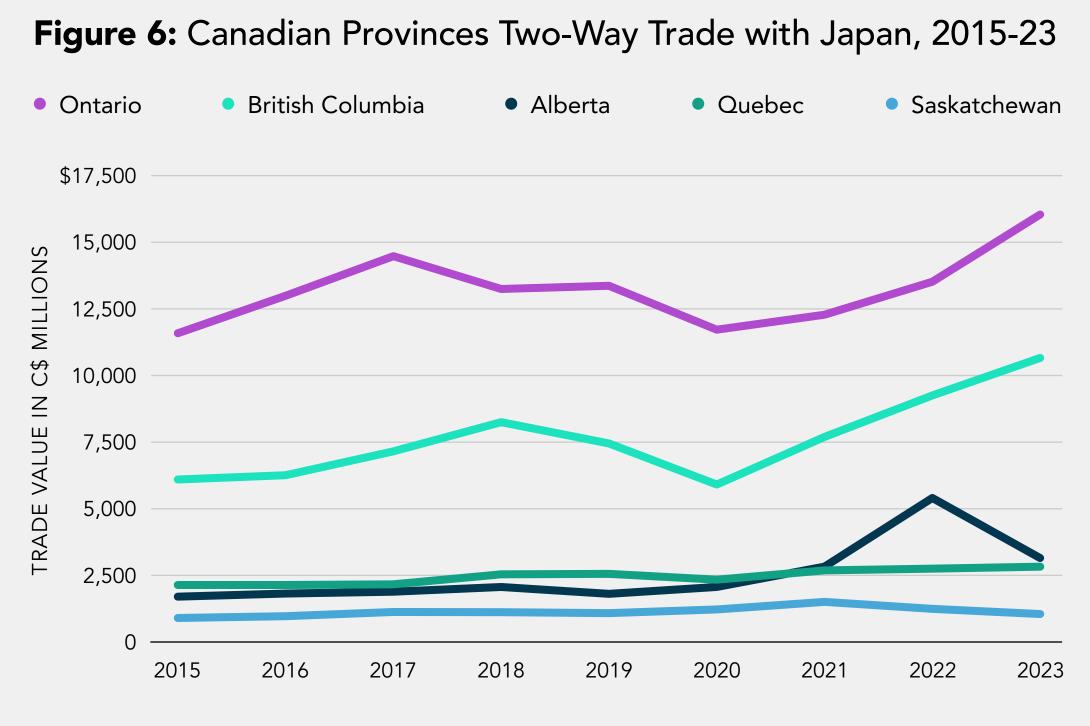
Merchandise trade between **Ontario** and Japan grew by nearly 20% from C\$13.5B in 2019 to C\$16.2B in 2023, with the 2023 value representing 45% of Canada's total trade with Japan that year (Figure 6). Imports dominated Ontario's trade with Japan, accounting for over 84% (or C\$56.9B) during this period, with motor vehicles and parts as the top imports. On the export side, consumer goods were Ontario's leading exports to Japan, making up nearly 52% of its total exports.

British Columbia's trade with
Japan grew rapidly post-pandemic,
increasing by 79% from C\$6B in 2020
to around C\$10.8B in 2023. British

Columbia's energy exports accounted for around 49% of total exports during this time, with *motor vehicles* being the top Japanese imports, accounting for 46% of imports.

Alberta's trade with Japan grew from C\$1.9B in 2019 to C\$5.5B in 2022 before declining to C\$3.2B in 2023, driven by a decline in exports of metal and non-metallic products

and energy. Japan's reduced imports of Alberta's metal products in 2023 were driven by weaker industrial demand due to slower economic growth and declining metal prices due to oversupply and more stabilized supply chains as international markets adjusted to the Russia-Ukraine war. For energy products, falling prices were the main factor for a decline in Japan's imports, again, as markets adjusted to the Russia-Ukraine war. A global economic slowdown and rising borrowing costs also further dampened demand for Alberta's energy exports.



Source: Statistics Canada: Table: 12-10-0173-01

Quebec and Saskatchewan trade with Japan has been driven by exports over the past five years, accounting for over 61% and 88% of their respective total trade with Japan. While Quebec's trade with Japan grew steadily after the pandemic, Saskatchewan's trade with this APF economy declined from 2021 to 2023. The decline was driven by a decrease in Saskatchewan's exports of farm, fishing, and food products to Japan, which represented around 99% of its total exports to Japan. These decreased seafood imports stem from post-pandemic shifts in consumer behaviour in Japan. The economic slowdown caused by the pandemic increased demand for affordable food, while a return to office work drove a preference for packaged products. In addition, rising fresh food prices further led consumers to reduce seafood consumption or switch to cheaper proteins like poultry and pork.



TRADE OPPORTUNITIES







Following the ratification of the CPTPP, trade in goods and services between Canada and Japan have benefited from reduced tariffs.

Although the overall trade value has increased, it remains largely import-driven, resulting in a negative trade balance for Canada.

According to the International Trade Centre's (ITC) Export Potential Map, there are still significant opportunities for Canadian exporters in key sectors within Japan. The total export potential for Canada to Japan is estimated at C\$11B, but current exports have only reached C\$9.5B, leaving an unrealized potential of C\$1.5B.

The ITC identifies <u>major export</u> opportunities for Canadian products in Japan, particularly in metals (excluding ferrous and precious metals), motor vehicles and parts, and wood, with the export potential valued at C\$963M, C\$835M, and C\$200M, respectively.

Team Canada Trade Missions

identified agriculture & processed
foods, clean technology, creative
industries, energy, information and
communications technology (ICT),
and life sciences as key Japanese
sectors that present opportunities for
Canadian companies.

