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THE CHARGES AND TAXES THAT UNDERMINE THE COMPETITIVENESS OF CANADIAN AIRPORTS

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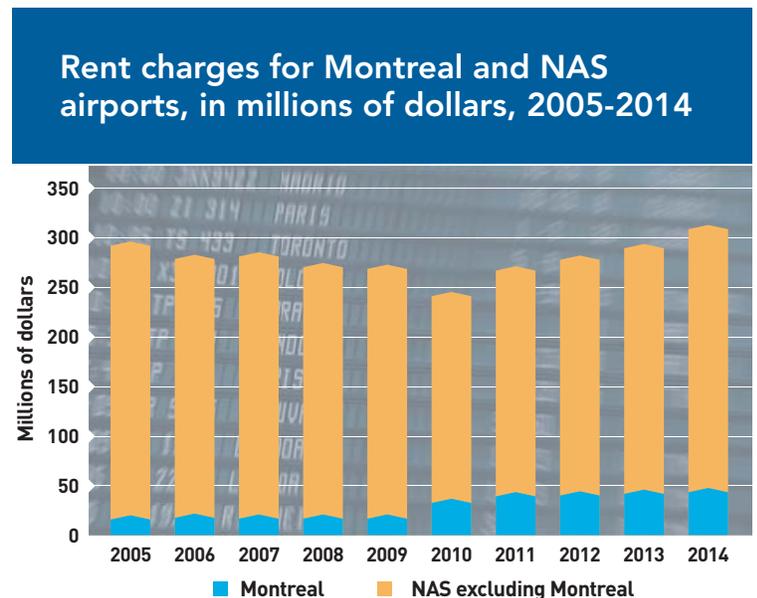
Favourable conditions like lower fuel prices and the weakness of the loonie have benefited Canadian airports over the past two years.¹ This trend could be short-lived, however, whereas systemic pressures are undermining the competitiveness of the Canadian airline sector in the longer term. In 2015, Canada was ranked 130th out of 138 countries in terms of ticket taxes and charges imposed on airports.² Ultimately, these taxes and charges represent extra costs that are passed on to consumers and to air carriers.

SKY-HIGH RENTS

Since 1992, the federal government has not been in charge of managing airports, which it now leases long-term to private, non-profit companies.³ The authorities responsible for operating the largest airports of the National Airport System (NAS) receive no subsidies from the government.⁴ However, as it still owns almost all of the 26 airports that make up the NAS,⁵ the federal government requires authorities to pay rent that can represent up to 12% of their revenues. For the 2014-2015 fiscal year, Transport Canada thus collected \$313 million from NAS airports.⁶ All by itself, the Montreal Airport Authority (ADM) will have contributed \$47.7 million (see Figure 1).

Since they do not have access to equity with which to finance their capital expenditures, airports must charge higher rates to carriers and consumers.⁷ Airport charges alone account for

Figure 1



Note: For the year 2014, the NAS portion excluding Montreal is based on the fiscal year ending March 31, 2015, whereas the other figures are based on calendar years ending December 31.

Source: Transport Canada, *Transportation in Canada—Statistical Addendum*, 2005 to 2014 editions; Public Works and Government Services Canada, *Public Accounts of Canada 2015—Volume II: Details of Expenses and Revenues*, Transport 26.19, 2015; Aéroports de Montréal, "Aéroports de Montréal announces its results for fiscal 2015," Press release, March 10, 2016.

25% of the price difference between airfares in Canada and the United States, according to the Conference Board of Canada.⁸ Higher prices in Canada have the effect of reducing demand for flights on Canadian soil, since certain travellers cross the border to save money, while others simply choose not to travel.

Replacing the current system of excessive rents based on a percentage of gross revenues with a tax on companies' profits would encourage airports to invest more and to reduce the fees charged to carriers and consumers.

To illustrate the difference, imagine an investment decision involving an expected additional revenue of \$1 million a year and an annual cost of \$900,000. With a rate of 12% applied to gross revenues, the airport would find itself paying \$120,000 of extra rent, representing a net loss of \$20,000. But if it were privatized, the airport would pay a combined federal and provincial rate of approximately 35% on the \$100,000 profit only, which would leave a net surplus of \$65,000.⁹

The collection of excessively high rent is incompatible with the goal of increasing air traffic. Indeed, a Senate report recommended the gradual abolition of NAS airport rents and the complete transfer of airport ownership to the airport authorities that run them.¹⁰ This recommendation did not echo widely among the political class, however, and the federal government still uses these rents to augment its revenues. Yet the short-term decrease in government revenues would be counterbalanced by the long-term economic gains made possible by the increased competitiveness of Canadian airports.

MONTREAL AIRPORTS AT A DISADVANTAGE

NAS airports are the property of the Crown, and as such, they do not have to pay property taxes directly. The municipal tax office must therefore register for the Payments in Lieu of Taxes (PILT) program in order to collect a rate that would apply to federal property if it were taxable and if it received the same level of services offered to other real estate owners.¹¹ As a result of the PILT program, the Montreal Airport Authority had to pay the City of Montreal the equivalent of \$40.8 million in property taxes in 2014.¹²

While it is perfectly normal for airports to contribute to the tax bases of the municipalities where they are located, property taxes in Montreal are among the highest in Canada.¹³ This

unfavourable tax treatment, which is in addition to the rent that must be paid to the federal government, makes infrastructure investments and the development of new air routes more expensive, and applies upward pressure on the prices of plane tickets. To these charges and taxes must also be added the GST, the QST, and security charges, as well as a fuel surcharge.

If the goal of Montreal Mayor Denis Coderre is really to “improve the positioning of Montreal in order to remain competitive and attract new direct air links,”¹⁴ his administration should make an extra effort to reduce the Montreal Airport Authority’s tax burden. As for the federal government, it should abolish the rental system or completely privatize the airports in the interests of consumers and of the Canadian airline industry as a whole.

REFERENCES

1. This situation is not wholly beneficial, however. While the weakness of the Canadian dollar relative to the US dollar limits the exodus of passengers to the United States, and even attracts some American passengers to Canada, it also has the effect of increasing the operating costs of Canadian airlines for flights toward foreign destinations. *The Canadian Press*, “Transat expects impact this summer from heightened European capacity,” *CBC News*, June 9, 2016.
2. World Economic Forum, *The Travel & Tourism Competitiveness Report 2015: Growth through Shocks*, May 2015, p. 434.
3. Allison Padova, “Airport Governance Reform in Canada and Abroad,” Library of Parliament, September 5, 2007, pp. 2-3.
4. Transport Canada, *Transportation in Canada 2014—Statistical Addendum*, 2014, p. 62.
5. The NAS includes airports in Ottawa and in all national, provincial and territorial capitals, as well as airports with annual traffic of 200,000 passengers or more. See Transport Canada, *National Airports Policy*, February 3, 2010.
6. Public Works and Government Services Canada, *Public Accounts of Canada 2015—Volume II: Details of Expenses and Revenues*, Transport 26.19, 2015.
7. They can also be forced to take on levels of debt entailing debt servicing that is disproportionate compared to revenues. Jacques Roy and Michel Nadeau, *The Governance of Canadian Airports: Issues and Recommendations*, Institute for Governance of Private and Public Organizations, 2014, pp. 45-47.
8. Vijay Gill, *Driven Away: Why More Canadians Are Choosing Cross Border Airports*, Report, Conference Board of Canada, October 2012, p. ii.
9. *Ibid.*, p. 28.
10. Dennis Dawson and Stephen Greene, “The Future of Canadian Air Travel: Toll Booth or Spark Plug?” Report prepared for the Standing Senate Committee on Transport and Communications, June 2012, p. 7.
11. Public Works and Government Services Canada, *The PILT Program*, July 3, 2015.
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14. City of Montreal, “Montréal met en place des mesures favorisant l’accroissement de vols directs internationaux,” Press release, September 18, 2015.



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