


AEROSPACE



The aerospace industry's contribution to the Canadian economy decreased by \$6.2-billion in GDP between 2019 and 2020, and the sector lost 27,900 jobs, according to a 2020 report jointly issued by the Aerospace Industries Association of Canada and the federal Department of Innovation, Science, and Economic Development. What can the federal government do to support economic prosperity and job growth in the aerospace industry?

As we emerge from the COVID-19 pandemic, what are the opportunities for Canada to keep its aerospace industry competitive on a global scale? Does Canada need a national aerospace strategy? What could such a strategy involve?

How can the federal government support green aerospace technology? Where does Canada fall globally when it comes to sustainable aviation fuel, electricity, and hydrogen in the aviation sector?

How are aerospace executives rethinking their supply chain strategies in response to the war between Russia and Ukraine? How can the federal government ensure supply chain resiliency for the aerospace sector?

What are the current challenges and opportunities facing Canada's space sector? What does Canada's space sector need to be globally competitive?

REACH THE POLITICAL DECISION MAKERS WHO WILL RECEIVE THIS REPORT BY RESERVING AD SPACE WITH US TODAY!