



VERMONT

AEROSPACE KEY FACTS AND FIGURES



Vermont's close proximity to Montreal—home to one of the world's leading aerospace manufacturing hubs—is its best aerospace asset

\$91,175



Average annual wage of an aerospace and defense employee in Vermont

3,750



People working in aerospace—making parts for guidance systems, NASA missions, and both military and civilian aircraft

\$88.1 million



Spent by Boeing in Vermont on 23 suppliers and vendors, supporting an estimated 2,800 direct and indirect jobs



MAJOR AIRPORT

Burlington International Airport



MAJOR INDUSTRY EMPLOYERS

- › Collins Aerospace
- › GE Aviation
- › Kaman Composites-Vermont



AEROSPACE ENGINEERING PROGRAM

University of Vermont

REFERENCES

<http://digital.vpr.net/post/uptick-defense-spending-could-mean-big-business-vermonts-2b-aerospace-industry#stream/0>
<https://manufacturedinv.com/industries/aerospace-aviation/>
<https://www.aia-aerospace.org/research-center/statistics/state-level-data/>

* ABET accredited school and/or AIAA Student Branch



The American Institute of Aeronautics and Astronautics (AIAA) comprises nearly 30,000 members that span over 100 countries. They are engineers, researchers, scientists, entrepreneurs, educators, and students. They drive economic growth, discoveries, and innovations that help the aerospace community accomplish what was once thought impossible.

AIAA delivers extensive technical expertise and policy guidance to decision makers at the federal and state levels, serving as a reliable resource on a full spectrum of aerospace issues.

AIAA CAN HELP PROVIDE:

- › One-on-one meetings between technical experts and lawmakers to offer background on key aerospace issues
- › Informational seminars on key issues for groups
- › Expert testimony before lawmakers
- › White papers on specific aerospace topics

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