

ALASKA



NASA Overall State Impact⁽¹⁾

• Jobs Supported	550
• Economic Output	\$91,302,000
• State Tax Revenue	\$2,102,000



Moon to Mars Campaign State Impacts

• Jobs Supported	17
• Economic Output	\$2,710,000
• State Tax Revenue	\$63,000



Investments in Climate Change Research & Technology State Impacts

• Jobs Supported	171
• Economic Output	\$30,159,000
• State Tax Revenue	\$703,000

⁽¹⁾ For more information please visit: [Value of NASA](#)

FY21 State Procurement Investments⁽²⁾

\$41 M

Sample Obligations⁽³⁾

Business	\$101,901
• Other Than Small Business	\$0
• Small Business	\$101,901
– 8(A) Program	\$0
– Economically Disadvantaged Women Owned Small Business	\$0
– Historically Underutilized Business (HUBZone)	\$0
– Service Disabled Veteran Owned Small Business	\$0
– Small Business Innovative Research	\$11,014
– Small Disadvantaged Business	\$0
– Veteran Owned Small Business	\$0
– Woman Owned Small Business	\$90,887
– Small Business Only	\$20,739,236
Educational	\$0
Government	\$0
Non-profit Institutions	\$0

Leading State-based NASA Business Contractors

ABR, Inc.	\$90,887
Copper River Information Technology, LLC.	\$15,117

Leading State-based NASA Education Funding

University of Alaska Fairbanks	\$20,695,742
University of Alaska Anchorage	\$43,494

Space Grant Consortium

University of Alaska Fairbanks	\$800,000
--------------------------------	-----------

⁽²⁾ NASA contracts sourced in the state in FY21; see [FY21 NASA Economic Impact Report](#)

⁽³⁾ Categories are not additive. For more information on FY21 Sample Obligations, please visit: [NASA Acquisition Internet Service \(NAIS\)](#)



ALASKA



550
NASA Jobs
Supported



There are 2 NASA federal jobs and 368* contractors in the state of Alaska.

For every NASA federal job located in Alaska, an additional 274** jobs are supported in the state economy. For every million dollars' worth of economic output generated by NASA federal jobs, an additional \$93.9** million worth of output is sustained throughout the state economy.

* Indirect effects are the purchases of goods and services by government agencies and private sector contractors, as well as by the industries that supply them.

** Multiplier based on IMPLAN Input Output (I-O) model. To learn more, please visit: <https://blog.implan.com/understanding-implan-multipliers>

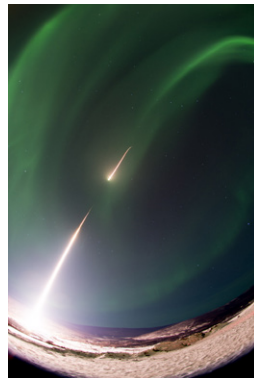
NASA Astronauts

Deniz M. Burnham**

** Candidate



Located in the Geophysical Institute at the University of Alaska Fairbanks, the Alaska Satellite Facility Distributed Active Archive Center (ASF DAAC) is supported by NASA to acquire, process, archive, and distribute synthetic aperture radar (SAR) data from polar-orbiting satellite and airborne sensors to advance Earth science research.



NASA conducts sounding-rocket research at Poker Flat on the arctic atmosphere and ionosphere, including auroras (pictured in the launch photo here).



One Alaska supplier contributed to NASA's Artemis program. An example of the state's contributions is providing technical services and operations support to NASA's Orion spacecraft at the agency's Kennedy Space Center. This team supports human spacecraft assembly, testing, integration, and production.

James Webb Space Telescope

Cycle 1 Hours of Access

Alaska Institutions

55.4
Hours



For more information about the Economic Impact Report for your state, go to:



National Aeronautics and Space Administration

NASA Headquarters
300 E Street, SW
Washington, DC 20546

www.nasa.gov/centers

www.nasa.gov

