

ALABAMA

NASA Center: Marshall Space Flight Center – Huntsville, AL



NASA AGENCYWIDE⁽¹⁾

State Impact

35,494 Jobs Supported

\$8B Economic Output

\$265.2M State Tax Revenue

MOON TO MARS CAMPAIGN

State Impact

22,686 Jobs Supported

\$5.1B Economic Output

\$164.3M State Tax Revenue

FY23 State Procurement Investment⁽²⁾ **\$2.7B**

SAMPLE OBLIGATIONS⁽³⁾



BUSINESS

\$1.7B

Other Than Small Business **\$1.5B**

Small Business **\$271M**



EDUCATIONAL

\$41.7M



GOVERNMENT

\$432K



NON-PROFIT

\$5.8M

LEADING STATE-BASED

NASA BUSINESS CONTRACTORS

The Boeing Company	\$1,119,104,739
Jacobs Technology, Inc.	\$236,878,505
Teledyne Brown Engineering, Inc.	\$91,351,604
RSi-Quantitech JV, LLC	\$6,8150,666
Bastion Technologies, Inc.	\$44,668,641

LEADING STATE-BASED

NASA EDUCATION FUNDING

University of Alabama in Huntsville	\$35,623,129
Auburn University	\$3,999,197
University of Alabama	\$942,860
University of Alabama at Birmingham	\$76,768
University of South Alabama	\$71,853

SPACE GRANT CONSORTIUM

University of Alabama in Huntsville	\$1,494,319
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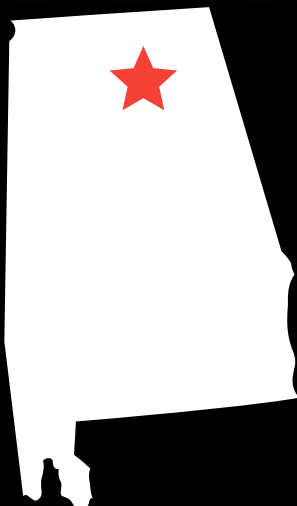
⁽¹⁾ For more information, please visit <https://www.nasa.gov/value-of-nasa/>

⁽²⁾ NASA contracts sourced in the state in FY23; see FY23 NASA Economic Impact Report

⁽³⁾ Categories are not additive. For more information on FY23 Sample Obligations, please visit: [NASA Acquisition Internet Service \(NAIS\)](#)

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35,494

NASA JOBS SUPPORTED

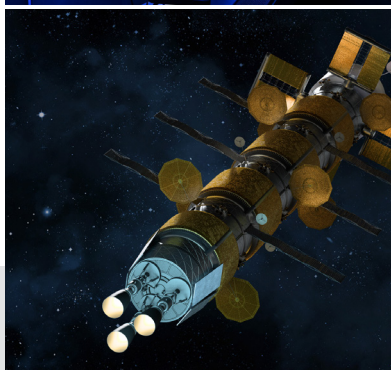
Marshall Space Flight Center has 2,224 NASA federal employees and 20,023 contractors* in the state of Alabama.

For every NASA civil servant job located in Alabama, an additional 15** jobs are supported in the state economy. For every million dollars' worth of economic output generated by NASA civil service employees, an additional \$6.7** 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

Hank Hartsfield
Kathryn Hire
Mae Jemison
Kathryn Thornton
James S. Voss



NASA MARSHALL SPACE FLIGHT CENTER (MSFC)

NASA's Marshall Space Flight Center provides expertise, capabilities, and facilities that shape nearly every facet of the nation's ongoing missions of human exploration, science, and technology advancement.

Marshall drives innovation through advanced transportation systems, habitation systems, human and cargo landers, lunar and Mars surface systems technology development, science and mission operations, and cutting-edge science instruments and applications. Marshall leads the development of the Space Launch System, the Human Landing System, and other essential critical technologies.

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



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National Aeronautics and
Space Administration