

TEXAS



NASA Center:
Johnson Space Center – Houston, TX



NASA Overall State Impact⁽¹⁾

| | |
|---------------------|-----------------|
| • Jobs Supported | 41,937 |
| • Economic Output | \$9,279,710,000 |
| • State Tax Revenue | \$243,617,000 |



Moon to Mars Campaign State Impacts

| | |
|---------------------|-----------------|
| • Jobs Supported | 14,144 |
| • Economic Output | \$3,142,185,000 |
| • State Tax Revenue | \$82,420,000 |



Investments in Climate Change Research & Technology State Impacts

| | |
|---------------------|---------------|
| • Jobs Supported | 757 |
| • Economic Output | \$153,507,000 |
| • State Tax Revenue | \$4,419,000 |

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

FY21 State Procurement Investments ⁽²⁾

\$2.3 B

Sample Obligations ⁽³⁾

| | |
|---|------------------------|
| Business | \$1,192,607,582 |
| • Other Than Small Business | \$879,120,420 |
| • Small Business | \$313,487,162 |
| – 8(A) Program | \$1,420,476 |
| – Economically Disadvantaged Women Owned Small Business | \$14,294,450 |
| – Historically Underutilized Business (HUBZone) | \$15,239,592 |
| – Service Disabled Veteran Owned Small Business | \$21,229,626 |
| – Small Business Innovative Research | \$9,695,143 |
| – Small Disadvantaged Business | \$89,270,954 |
| – Veteran Owned Small Business | \$22,134,643 |
| – Woman Owned Small Business | \$110,570,090 |
| – Small Business Only | \$113,719,300 |
| Educational | \$61,230,330 |
| • Historically Black Colleges and Universities | \$1,197,715 |
| Government | \$953,666 |
| Non-profit Institutions | \$159,689,889 |

Leading State-based NASA Business Contractors

| | |
|---|---------------|
| Boeing Company | \$432,397,136 |
| SGT, LLC | \$123,517,097 |
| Hamilton Sundstrand Space Systems International, Inc. | \$118,738,527 |
| Barrios Technology, Ltd. | \$62,042,554 |
| PAE Applied Technologies, LLC | \$59,625,206 |

Leading State-based NASA Education Funding

| | |
|--|--------------|
| Baylor College of Medicine | \$19,233,903 |
| University of Texas at Austin | \$11,707,240 |
| Texas A&M Engineering Experiment Station | \$3,549,432 |
| Rice University | \$3,366,593 |
| Texas State University | \$3,192,965 |

Space Grant Consortium

| | |
|-------------------------------|-----------|
| University of Texas at Austin | \$800,000 |
|-------------------------------|-----------|

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

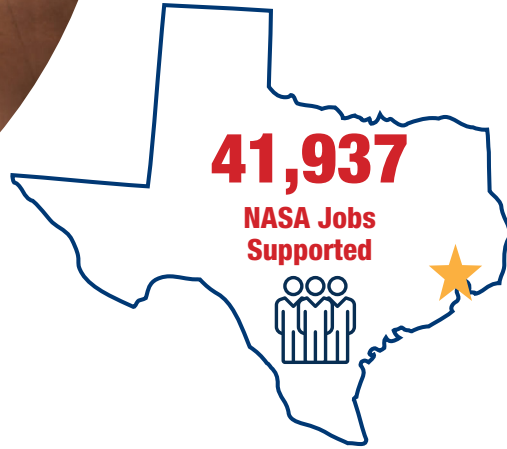
⁽³⁾ Categories are not additive. For more information on FY21 Sample Obligations, please visit: [NASA Acquisition Internet Service \(NAIS\)](#)



TEXAS



Johnson Space Center — Houston, TX



There are 2,948 NASA federal jobs and 18,505 contractors* in the state of Texas.

For every NASA federal job located in Texas, an additional 13.2** jobs are supported in the state economy. For every million dollars' worth of economic output generated by NASA federal jobs, an additional \$5.5** million worth of output is sustained throughout the state economy.

* Represents NASA contractor employees and employees in the supply chain of those contractors.

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

NASA Astronauts

- Jeff Ashby
- Alan Bean
- John Blaha
- Ken Cockrell
- John Creighton
- Robert Crippen
- John Fabian
- William Fisher
- Patrick Forrester
- Edward Givens
- Bernard Harris
- Donald Holmquest
- Rick Husband
- Robert "Shane" Kimbrough
- Tim Kopra
- Paul Lockhart
- Edgar Mitchell
- Mike Mullane
- Loral O'Hara*
- David Scott
- Eliot See
- Shannon Walker*
- Edward White

* Current

JSC's mission statement is to Lead Human Space Exploration.

This is accomplished by focusing on four priorities:

- Maximize use of the space station;
- Enable the success of the Commercial Crew Program;
- Develop Orion for future missions; and
- Build the foundation for human missions to Mars, as we extend human exploration to the stars.



The FY21 Center budget was \$2.75 billion.

James Webb Space Telescope Cycle 1 Hours of Access



Texas Institutions
6,480.3
Hours

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



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www.nasa.gov/centers

www.nasa.gov

