# NASA AGENCYWIDE(1)

State Impact

39,154 Jobs Supported

\$9.8B Economic Output

\$289M State Tax Revenue

## **MOON TO MARS CAMPAIGN**

State Impact

14,133 Jobs Supported

\$3.5B Economic Output

\$102.9M State Tax Revenue

# FY23 State Procurement Investment (2) \$2.3B

# **SAMPLE OBLIGATIONS**(3)

<b>Ø</b>	BUSINESS	\$1.3B
	Other Than Small Business	\$851.6M
	Small Business	\$455M

$\Theta$	EDUCATIONAL	\$66.4M

GOVERNMENT	\$3.2M
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NON-PROFIT \$84.9M

<sup>(6)</sup> For more information, please visit <a href="https://www.nasa.gov/value-of-nasa/">https://www.nasa.gov/value-of-nasa/</a>
(III) NASA contracts sourced in the state in FY23; see FY23 NASA Economic Impact Report

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



# **LEADING STATE-BASED**

### **NASA BUSINESS CONTRACTORS**

The Boeing Company	\$52,162,826
KBR Wyle Services, LLC	\$18,867,090
Hamilton Sundstrand Space Systems International, Inc.	\$15,906,917
Firefly Aerospace, Inc.	\$12,972,137
Axiom Space, Inc.	\$12,415,050

# LEADING STATE-BASED NASA EDUCATION FUNDING

**University of Texas at Austin** 

William Marsh Rice University

Baylor College of Medicine	\$15,607,087
Texas A & M University	\$7,696,050
University of Texas at Dallas	\$6,205,478

## SPACE GRANT CONSORTIUM

University of Texas, Austin

\$1,357,200

\$262,7768

\$17,394,437

NASA Center: Johnson Space Center - Houston, TX





## **NASA JOBS SUPPORTED**

There are 2,997 NASA federal employees and 17,359 contractors\* in the state of Texas.

For every NASA civil servant job located in Texas, an additional 12\*\* jobs are supported in the state economy. For every million dollars' worth of economic output generated by NASA civil service employees, an additional \$6\*\* 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.

# **NASA ASTRONAUTS**

Jeff S. Ashby Patrick G. Forrester Edgar D. Mitchell Alan L. Bean Edward G. Givens, Jr. Richard M. Mullane John E. Blaha Bernard A. Harris, Jr. Loral A. O'Hara\* Ken D. Crockrell Donald L. Holmquest David R. Scott Elliot M. See, Jr John O. Creighton Rick D. Husband Robert L. Crippen Robert S. Kimbrough Shannon Walker\*

Timothy L. Kopra

William F Fisher Paul S. Lockhart

Edward H. White II

· Maximize use of the space station;

**NASA Johnson Space Center (JSC)** 

. Enable the success of the Commercial Crew Program;

is accomplished by focusing on four (4) priorities:

· Develop Orion for future missions; and Build the foundation for human missions to Mars, as we extend human exploration to the stars.

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

(\*) Active

John M. Fabian

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



Mary W. Jackson NASA Headquarters 300 E Street SW, Suite 5R30 Washington, DC 20546 www.nasa.gov/centers



National Aeronautics and Space Administration





<sup>&</sup>quot;Multiplier based on IMPLAN Input Output (I-O) model. To learn more, please visit: https://