

# TENNESSEE

## NASA AGENCYWIDE<sup>(1)</sup>

State Impact

**984** Jobs Supported

**\$224.2M** Economic Output

**\$7.3M** State Tax Revenue

## MOON TO MARS CAMPAIGN

State Impact

**89** Jobs Supported

**\$23.7M** Economic Output

**\$643K** State Tax Revenue

FY23 State Procurement Investment<sup>(2)</sup> **\$63.8M**

## SAMPLE OBLIGATIONS<sup>(3)</sup>



### BUSINESS

**\$6.6M**

Other Than Small Business \$2.4M

Small Business \$4.1M



### EDUCATIONAL

**\$3.5M**



### GOVERNMENT

**\$0**



### NON-PROFIT

**\$25.3M**

## LEADING STATE-BASED

### NASA BUSINESS CONTRACTORS

Jacobs Technology, Inc.	\$1,645,293
Ultrasonic Technology Solutions, LLC	\$1,319,996
Millennitek, LLC	\$864,830
Gloyer-Taylor Laboratories, Inc.	\$524,990
Prevo Technologies, Inc.	\$504,000

## LEADING STATE-BASED

### NASA EDUCATION FUNDING

Vanderbilt University	\$1,863,468
University of Tennessee	\$925,322
Tennessee Technological University	\$499,999
University of Memphis	\$78,564
Middle Tennessee State University	\$71,229

## SPACE GRANT CONSORTIUM

Vanderbilt University	\$794,714
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<sup>(1)</sup> For more information, please visit <https://www.nasa.gov/value-of-nasa/>

<sup>(2)</sup> NASA contracts sourced in the state in FY23; see [FY23 NASA Economic Impact Report](#)

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

# TENNESSEE



## 984

### NASA JOBS SUPPORTED

There are 71 NASA federal employees and 485 contractors\* in the state of Tennessee.

For every NASA civil servant job located in Tennessee, an additional 13\*\* jobs are supported in the state economy. For every million dollars' worth of economic output generated by NASA civil service employees, an additional \$5.7\*\* 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

Michael A. Baker

John S. Bull

Tammy E. Jernigan

Margaret R. Seddon

William M. Shepherd

Barry E. "Butch" Wilmore\*

\*Active

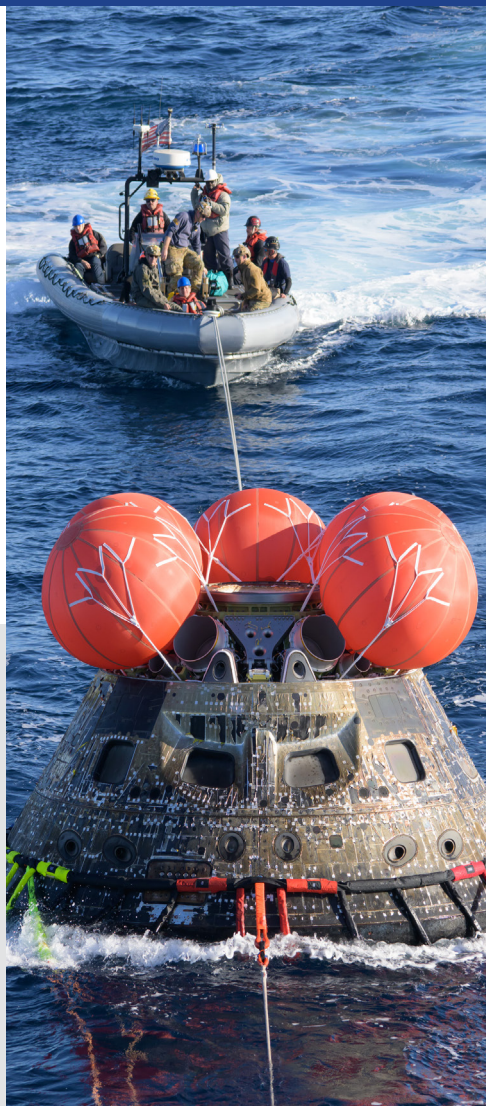
For more information about the Economic Impact Report for your state, go to:



**Mary W. Jackson NASA Headquarters**  
300 E Street SW, Suite 5R30  
Washington, DC 20546  
[www.nasa.gov/centers](http://www.nasa.gov/centers)



National Aeronautics and  
Space Administration



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Twenty-six Tennessee suppliers contribute to NASA's Artemis program. An example of the state's contributions is the manufacturing of supplies for the Exploration Ground Systems (EGS) based at NASA's Kennedy Space Center in Florida. EGS is building a sustainable, affordable U.S. infrastructure to support a variety of spacecraft and rockets, including the Orion spacecraft and Space Launch System (SLS) rocket. This national capability will make processing and launch infrastructure available to commercial and other government customers, thereby distributing the cost among multiple users and reducing the cost to access space.