STATE ECONOMIC IMPACT

GEORGIA

NASA AGENCYWIDE⁽¹⁾ State Impact



Jobs Supported



Economic Output

\$3.5M

MOON TO MARS CAMPAIGN

State Impact



Supported

\$31.5M

Output

Economic

\$1.1M State Tax Revenue

FY23 State Procurement Investment⁽²⁾ **\$27.3M**

State Tax

Revenue

SAMPLE OBLIGATIONS⁽³⁾

ed in the state in FY23; see FY23 NASA Economic Impact Report

\bigcirc	BUSINESS	\$7.9M
	Other Than Small Business	\$1.1B
	Small Business	\$169.7M
\bigcirc	EDUCATIONAL	\$18.6M
<u>ش</u>	GOVERNMENT	\$0
\$	NON-PROFIT	\$1.8M

LEADING STATE-BASED

NASA BUSINESS CONTRACTORS

Spaceworks Enterprises, Inc	\$1,499,118
Helden Aerospace Corp.	\$1,374,370
Merrick & Company	\$1,013,788
Global Technology Connection, Inc.	\$799,988
Cytec Engineered Materials, Inc.	\$626,645

LEADING STATE-BASED

NASA EDUCATION FUNDING

Georgia Tech Research Corporation	\$17,299,617
Emory University	\$671,104
Agnes Scott College, Inc.	\$247,827
Clayton State University	\$90,950

SPACE GRANT CONSORTIUM

Georgia Institute of Technology

\$1,260,000



GEORGIA



420

NASA JOBS SUPPORTED

There are 27 NASA federal employees and 215 contractors* in the state of Georgia.

For every NASA civil servant job located in Georgia, 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 \$7.1** million worth of output is sustained throughout the state economy.

⁽⁹⁾ 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 ⁽⁹⁾ Multiplier based on IMPLAN Input Output (I-O) model. To learn more, please visit: https://blog.implan.com/understanding-implan-multipliers

NASA ASTRONAUTS

Roy D. Bridges, Jr. Manley L. "Sonny" Carter, Jr. L. Blaine Hammond, Jr. Susan (Still) Kilrain David M. Walker







Thirty-seven Georgia suppliers contributed to NASA's Artemis program. An example of the state's contributions is manufacturing supplies for Exploration Ground Systems (EGS) based at NASA's Kennedy Space Center in Florida.

The NASA ER-2 high-altitude aircraft was prepared to support the Investigation of Microphysics and Precipitation for Atlantic Coast-Threatening Storms (IMPACTS) mission. For this mission, the IMPACTS team tracked storms across the Eastern United States to help understand how winter storms form and develop. The aircraft, which is based at NASA's Armstrong Flight Research Center in Palmdale, California, was temporarily based at Dobbins Air Reserve Base in Marietta, Georgia.

(*) Active

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



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NASA

