STATE ECONOMIC IMPACT

DELAWARE

NASA AGENCYWIDE⁽¹⁾ State Impact



Jobs Supported



Economic Output

\$3.1M

State Tax Revenue

MOON TO MARS CAMPAIGN

State Impact



\$2.1M

Economic Output

\$79K

State Tax Revenue

FY23 State Procurement Investment⁽²⁾ \$34.2M

SAMPLE OBLIGATIONS⁽³⁾

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

Ø	BUSINESS	\$8.7M
	Other Than Small Business	\$6.1M
	Small Business	\$2.6M
	EDUCATIONAL	\$6.3M
血	GOVERNMENT	\$0
\$ [>	NON-PROFIT	\$3M

LEADING STATE-BASED

NASA BUSINESS CONTRACTORS

HeroX, PBC	\$4,584,178
Phase Sensitive Innovations, Inc.	\$1,796,763
Blue Clarity, LLC	\$ 665,000
TA Instruments - Waters, LLC	\$518,677
Freelancer International Pty, LTD	\$302,970

LEADING STATE-BASED

NASA EDUCATION FUNDING

University of Delaware \$ 6,113,5



SPACE GRANT CONSORTIUM

University of Delaware

\$910,000

DELAWARE





367

NASA JOBS SUPPORTED

There are 5 NASA federal employees and 248 contractors* in the state of Delaware.

For every NASA civil servant job located in Delaware, an additional 71** jobs are supported in the state economy. For every million dollars' worth of economic output generated by NASA civil service employees, an additional \$28.2** 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.
⁽⁴⁾ Multiplier based on IMPLAN Input Output (I-O) model. To learn more, please visit: <u>https://blog.implan.com/understanding-implan-multipliers</u>

NASA ASTRONAUTS

Nancy J. Currie-Gregg



(*) Active

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



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National Aeronautics and Space Administration





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Four Delaware suppliers contributed to NASA's Artemis program. An example of the state's contributions is tailoring hardware for Extravehicular Activity and Human Surface Mobility (EHP), the program charged with providing safe, reliable, and effective spacewalking and roving capabilities so that astronauts can explore the surface of the Moon outside the confines of a lunar lander.