MONTANA

NASA AGENCYWIDE[1]
State Impact

157 Jobs Supported

$31.8M Economic Output

$953K State Tax Revenue

MOON TO MARS CAMPAIGN
State Impact

2 Jobs Supported

$399K Economic Output

$12K State Tax Revenue

FY23 State Procurement Investment[2] **$12.3M**

SAMPLE OBLIGATIONS[3]

🎯 **BUSINESS**	**$9.4M**
Other Than Small Business	$820,755
Small Business	$8.6M
🎓 **EDUCATIONAL**	**$3.9M**
🏛 **GOVERNMENT**	**$0**
💲 **NON-PROFIT**	**$0**

[1] For more information, please visit https://www.nasa.gov/value-of-nasa/
[2] NASA contracts sourced in the state in FY23; see FY23 NASA Economic Impact Report
[3] Categories are not additive. For more information on FY23 Sample Obligations, please visit: NASA Acquisition Internet Service (NAIS)

LEADING STATE-BASED
NASA BUSINESS CONTRACTORS

S&K Engineering And Research, LLC	$6,631,949
Resilient Computing, LLC	$1,056,500
Lumibird, Inc.	$576,935
AdvR, Inc.	$299,892
Anasphere, Inc.	$284,150

LEADING STATE-BASED
NASA EDUCATION FUNDING

Montana State University	$3,044,980
University of Montana	$972,577

SPACE GRANT CONSORTIUM

Montana State University	$910,000
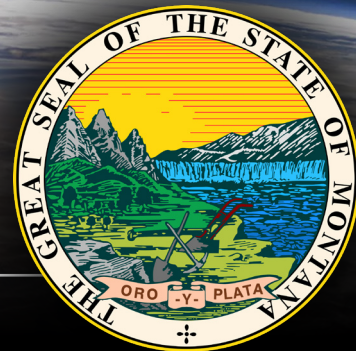
MONTANA

157

NASA JOBS SUPPORTED

There are 3 NASA federal employees and 98 contractors* in the state of Montana.

For every NASA civil servant job located in Montana, an additional 51** jobs are supported in the state economy. For every million dollars' worth of economic output generated by NASA civil service employees, an additional $21.3** 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

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Two Montana suppliers contributed to NASA's Artemis program. An example of the state's contributions is providing critical materials for NASA's Orion spacecraft — the only spacecraft capable of crewed deep spaceflight and high-speed re-entry from the vicinity of the Moon.

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

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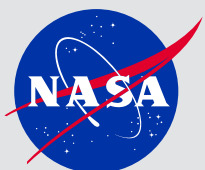
National Aeronautics and Space Administration