

NEW YORK

Goddard Institute for Space Studies – New York City, NY
 Managed by Goddard Space Flight Center



NASA AGENCYWIDE⁽¹⁾ State Impact

1,975 Jobs Supported

\$517.3M Economic Output

\$27.7M State Tax Revenue

MOON TO MARS CAMPAIGN State Impact

151 Jobs Supported

\$40.8B Economic Output

\$2.2M State Tax Revenue

FY23 State Procurement Investment⁽²⁾ **\$176.6M**

SAMPLE OBLIGATIONS⁽³⁾

	BUSINESS	\$79.3M
	Other Than Small Business	\$52.3M
	Small Business	\$26.9M
	EDUCATIONAL	\$39.5M
	GOVERNMENT	\$0
	NON-PROFIT	\$10M

LEADING STATE-BASED NASA BUSINESS CONTRACTORS

Harris Corp.	\$41,326,418
Luminary Lab, LLC	\$11,912,549
L3harris Technologies, Inc.	\$4,574,198
Autonomic Integra, LLC	\$3,815,430
Honeybee Robotics, Ltd.	\$2,018,915

LEADING STATE-BASED NASA EDUCATION FUNDING

Columbia University	\$19,709,737
Cornell University	\$6,421,551
Rensselaer Polytechnic Institute	\$3,727,006
University of Rochester	\$2,611,269
The City University of New York	\$2,020,320

SPACE GRANT CONSORTIUM

Cornell University	\$910,000
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⁽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 \(NAIS\)](#)



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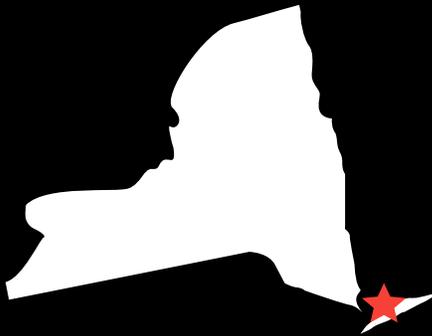
1,975

NASA JOBS SUPPORTED

Goddard Institute for Space Studies has 54 NASA federal employees and 1,121 contractors* in New York.

For every NASA civil servant job located in New York, an additional 35** jobs are supported in the state economy. For every million dollars' worth of economic output generated by NASA civil servant employees, an additional \$19.5** 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

James C. Adamson	C. Gordon Fullerton	Michael J. Massimino
Michael P. Anderson	Ronald J. Garan Jr.	Bruce E. Melnick
Karol J. Bobko	Edward G. Gibson	Robert A. Parker
Yvonne D. Cagle	Robert L. Gibson	Mario Runco Jr.
Charles J. Camarda	Ronald J. Grabe	Nicole Stott
Mary L. Cleave	William G. Gregory	Steven R. Swanson
Eileen M. Collins	Douglas G. Hurley	James D. Wetherbee
Jeanette J. Epps*	Jeffrey A. Hoffman	Douglas H. Wheelock*
Anna L. Fisher	Kevin R. Kregel	

* Active

Goddard Institute for Space Studies

Columbia University, New York, NY

New York City is home to the Goddard Institute for Space Studies, whose research emphasizes a broad study of Global Change, the natural and anthropogenic changes in our environment that affect the habitability of our planet.

- Astrobiology, Exoplanets and ROCKE-3D
- Atmospheric Chemistry and Climate Model Intercomparison Project (ACCMIP)
- Climate Impacts
- Ent Terrestrial Biosphere Model (Ent TBM)
- Global Aerosol Climatology Project (GACP)
- Global Climate Modeling
- Goddard Institute Surface Temperature Analysis (GISTEMP)
- International Satellite Cloud Climatology Project (SCCP)
- Plankton, Aerosol, Cloud, ocean Ecosystem (PACE)
- Research Scanning Polarimeter (RSP) Airborne Science
- Stable Water Isotope Intercomparison Group, Phase 2 (SWING2)

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



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www.nasa.gov/centers



National Aeronautics and Space Administration

