



Sample Obligations (3)

Business	\$5,189,315
Other Than Small Business	\$100,325
Small Business	\$5,088,990
– 8(A) Program	\$0
Economically Disadvantaged Women Owned Small Business	\$0
 Historically Underutilized Business (HUBZone) 	\$0
 Service Disabled Veteran Owned Small Business 	\$0
- Small Business Innovative Research	\$0
- Small Disadvantaged Business	\$4,652,327
- Veteran Owned Small Business	\$47,048
- Woman Owned Small Business	\$1,499,873
- Small Business Only	\$389,615
Educational	\$5,064,970
Government	\$10,996
Non-profit Institutions	\$0

Leading State-based NASA Business Contractors

University of Kentucky

Space Tango, Inc.	\$3,152,454
Strategic Communications, LLC	\$1,499,873
Million Concepts, LLC	\$389,615
United Parcel Service Co.	\$70,000
All Safe Industries, Inc.	\$47,048

Leading State-based NASA Education Funding

Leading State-based NASA Education	Funding
University of Kentucky	\$3,106,781
Morehead State University	\$1,179,989
University of Louisville	\$778,217
Space Grant Consortium	

\$827,101

⁽²⁾ NASA contracts sourced in the state in FY21; see FY21 NASA Economic Impact Report

⁽³⁾ Categories are not additive. For more information on FY21 Sample Obligations, please visit: NASA Acquisition Internet Service (NAIS)



■Kentucky





There are 12 NASA federal jobs and 95* contractors in the state of Kentucky.

For every NASA federal job located in Kentucky, an additional 13** jobs are supported in the state economy. For every million dollars' worth of economic output generated by NASA federal jobs, an additional \$4.8** 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



Randolph "Randy" Bresknik*
Terrance "Terry" Wilcutt



NASA astronaut and Expedition 67 Flight Engineer Bob Hines activates a CubeLab Satellite to validate a new attitude control technology for small satellites. The experimental device, designed by the University of Kentucky in partnership with industry, was launched to the International Station in February 2022.



The Kentucky Re-Entry Probe Experiment (KREPE) demonstrates an affordable technology for re-entry experiments and provides flight data on Thermal Protection Systems (TPS) to help validate computational models.





Nine Kentucky suppliers contributed to NASA's Artemis program. An example of the state's contributions are the electrical cables and harnesses used in the Orion spacecraft.

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



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