

USA: NASA - National Aeronautics and Space Administration

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<http://www.nasa.gov>

The National Aeronautics and Space Administration (NASA), is responsible for unique scientific and technological achievements in human spaceflight, aeronautics, space science, and space applications that have had widespread impacts on the United States and the world. Forged in response to early Soviet space achievements, NASA was built on the National Advisory Committee for Aeronautics (NACA), and other government organizations, as the locus of U.S. civil aerospace research and development.

Sustained investments in NASA technology advance the agency's space exploration, science and aeronautics capabilities. NASA seeks to improve our ability to access and travel through space; land more mass in more locations throughout the solar system; live and work in deep space and on planetary bodies; build next generation air vehicles, and transform the ability to observe the universe and answer profound questions in earth and space sciences. NASA technology development also supports the nation's innovation economy by creating solutions that generate tangible benefits for life on earth. NASA is investing in the future of innovation.

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