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Center for Lunar Science and Exploration

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The Lunar and Planetary Institute (LPI) and the Johnson Space Center (JSC) have a long and successful history of collaborative research and exploration activities that began with the Apollo program. The LPI and JSC have harnessed that heritage to build the new Center for Lunar Science and Exploration to better support our nation's new lunar science and exploration activities.

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Lunar and Planetary Institute

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The Lunar and Planetary Institute is a research institute that provides support services to NASA and the planetary science community, and conducts planetary science research under the leadership of staff scientists, visiting researchers, and postdoctoral fellows.

NASA

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NASA's Science Mission Directorate (SMD) carries out the scientific exploration of the Earth, Moon, Mars, and beyond. SMD engages the Nation's science community around the world to answer fundamental questions requiring the view from and into space. The Vision for Space Exploration is fostering a renaissance in lunar science, as the return of humans to the Moon both requires and enables greater scientific understanding of Earth's natural satellite.

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The NLSI brings together leading lunar scientists from around the world to further NASA lunar science and exploration.

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The United States Geological Survey's Astrogeology Science Center (USGS-ASC), located in Flagstaff, Arizona, provides support to the planetary community with unique in-house and on-line resources and tools to help researchers accomplish their science objectives. The USGS-ASC conducts innovative research and develops state-of-the-art software and techniques that advance the fields of planetary cartography, geoscience, and remote sensing. The USGS-ASC establishes mapping and data archive standards and distributes data and products using modern technology.

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