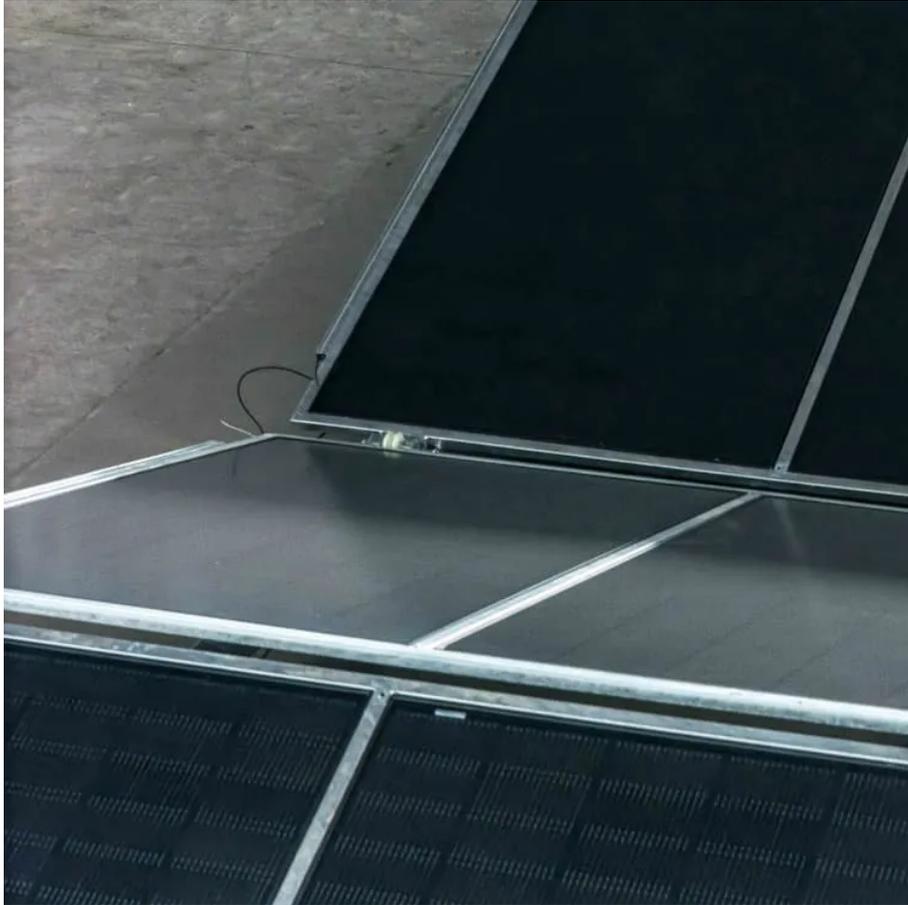




U S Civilian solar System





Overview

The idea of planets has evolved over the history of astronomy, from the divine lights of antiquity to the earthly objects of the scientific age. The concept has expanded to include worlds not only in the Solar System, but in multitudes of other extrasolar systems. The consensus as to what counts as a planet, as opposed to other objects, has changed several times. It previously encompassed

Sun and Moon rise and set times, Moon phases, eclipses, seasons, positions of solar system objects, and other data. Background Information on common astronomical phenomena, calendars and time, and related topics. Astronomical and navigational almanacs, special publications.

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in nature. Civil space has its roots in the National Aeronautics and Space Act of 1958, which separated military and civilian space government functions and emphasized the peaceful character of U.S. pursuits in space. The Act also established the National Aeronautics and Space Administration.

Mission to Planet Earth: a program that would use the perspective afforded from space to study and characterize our home planet on a global scale. 2. Exploration of the Solar System: a program to retain U.S. leadership in exploration of the outer solar system, and regain U.S. leadership in.

The 1958 National Aeronautics and Space Act created the National Aeronautics and Space Administration (NASA) to conduct a civil space program, while assigning military space activities to the Department of Defense. Over the decades, other U.S. government agencies have taken leadership roles in.

A planet is a large, rounded astronomical body that is generally required to be in orbit around a star, stellar remnant, or brown dwarf, and is not one itself. [1] The Solar System has eight planets by the most restrictive definition of the term: the terrestrial planets Mercury, Venus, Earth, and.

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Within the U.S. government, civil space endeavors are managed primarily by NASA or NOAA, with input from other civil agencies. Founded in 1958, NASA is the primary space agency for the U.S. government. With its headquarters in Washington, DC, NASA's research, development and operations are spread.



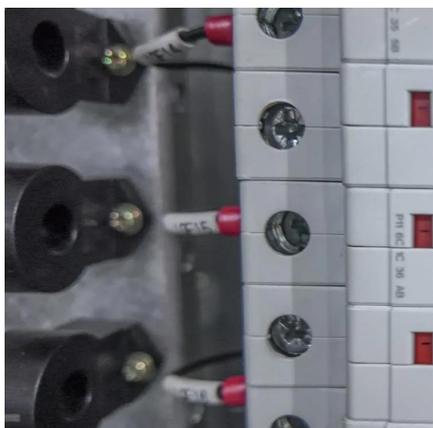
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Planet

The eight planets of the Solar System with size to scale (up to down, left to right): Saturn, Jupiter, Uranus, Neptune (outer planets), Earth, Venus, Mars, and Mercury (inner planets) A planet is ...

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Planet

OverviewHistory and etymologyFormationPlanets in the Solar SystemExoplanetsAttributesMythology and namingSee also

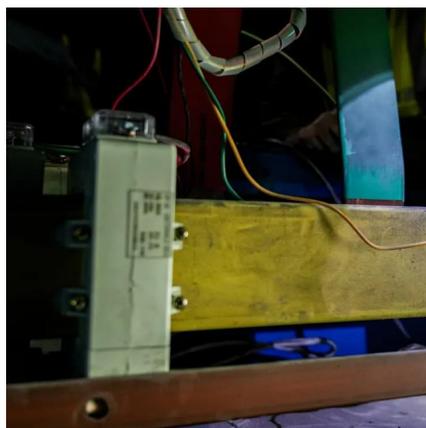
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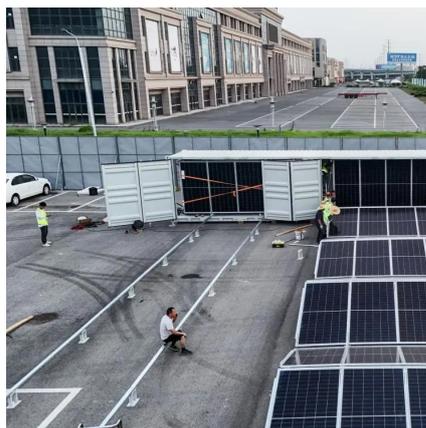


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