

Longi Green Energy photovoltaic panels are carried into space



Overview

As the first major project after the establishment of the Future Energy Spacelab, LONGi's new product will be sent to outer space, accepting severe space environment tests, and exploring the reliability of new products in the space environment. [Xi'an, China Septem] LONGi Green Energy Technology Co. (LONGi) has announced plans to establish its Future Energy Spacelab. The project is aimed at forging effective industry-research on application of clean energy in outer space, creating new energy and related industries, as. Now, the Xi'an-based clean energy giant is taking its panels from planet Earth to space, Bloomberg reports. " The company states. A leading Chinese solar power company says it's sending panels to orbit in an effort to establish a 24/7 operation harvesting the bright solar energy up there and beaming it back to Earth. As Bloomberg reports, the Xi'an-based Longi Green Energy Technology Company's proposal is garnering interest. A Longi Green Energy Technology, the world's largest developer of technology in solar energy, has the ambitious goal of sending solar panels into space to investigate the feasibility of a new method of generation and distribution of energy through Earth's orbit.

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LONGi announces Future Energy Spacelab for testing new technologies

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LONGi establishes China's first future energy space laboratory

As the first major project since the establishment of the laboratory, LONGi's new technology products will be applied for space loading, subject to the harsh space environment and tested to explore the ...



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Chinese company will take its solar panels into space, Longi Green

A Longi Green Energy Technology, the world's largest developer of technology in solar energy, has the ambitious goal of sending solar panels into space to investigate the feasibility of a ...

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China's Longi Solar, the leading solar power maker on Earth, is now

Aside from the assimilation of clean energy and aerospace tech, Longi identifies space environment verification, energy monitoring satellites, and solar space transmission as emerging trends.

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LONGi announces new project: Solar panels launched into space may ...

LONGi Green Energy, the world's largest solar company, will launch solar panels into space to test whether they can successfully work in orbit and transmit electricity back to Earth.

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Xi'an Longi Green Energy to send solar panels into space

Longi Green Energy Technology Co, the world's biggest solar technology manufacturer, will send panels into space as the first step in plans to test the feasibility of harnessing the sun's power in ...

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A Chinese Energy Company is Sending Solar Panels to Space

A leading Chinese solar power company says it's sending panels to orbit in an effort to establish a 24/7 operation harvesting the bright solar energy up there and beaming it back to Earth.

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Solar panels launched into space may soon send power back to Earth

LONGi Green Energy, the world's largest solar company, is going to launch solar panels into space to test whether they can successfully work in orbit and transmit power back to Earth.

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LONGi Sets the First Space Lab for Future Energy in Xi'an Base

The first major project for the lab will be

the outer space tests for LONGi's new products via space-carrying, to see the reliability of its new products. Meanwhile, the changes of relevant ...

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