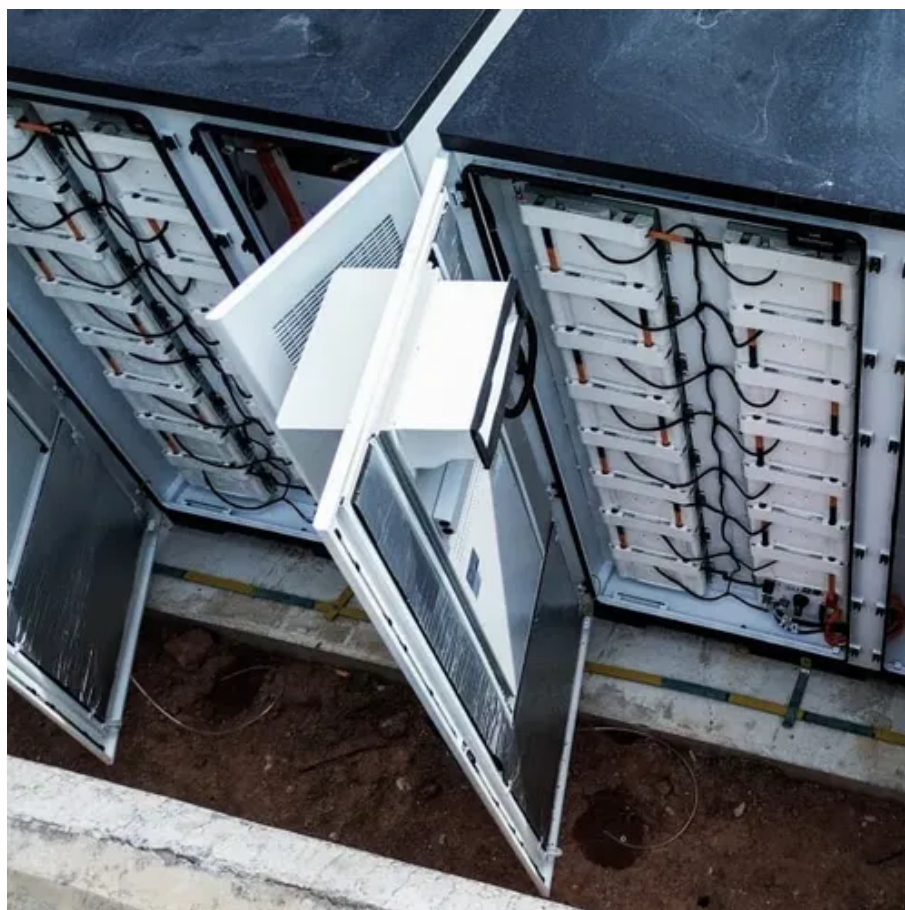




Panda Solar Power Station Author Li





Overview

Ada Li Yan-tung creates panda-shaped solar farms to engage Gen Z in renewable energy. Located in Datong, a city in the province of Shanxi, northern China, the adorable setup consists of two types of solar panels. The environmental advocate had been thinking about ways to get her friends interested in sustainable energy and was inspired. Last week, Panda Green Energy Group Limited flipped the switch on the world's most adorable solar panel facility. She wanted to make solar energy feel more accessible and "fun" for her generation. The Panda Green Energy Group (formerly United Photovoltaics) partnered with the United Nations Development Programme. One day in 2015, a 15-year-old girl named Ada Li Yan-tung came with an innovative idea of involving me in the solar energy industry. The project will reduce CO2.



Panda Solar Power Station Author Li



- ✓ IP65/IP55 OUTDOOR CABINET
- ✓ WATERPROOF OUTDOOR CABINET
- ✓ 42U/27U
- ✓ OUTDOOR BATTERY CABINET

Panda-shaped solar power station

"Designing the plant in the shape of a panda could inspire young people and get them interested in the applications of solar power," said Panda Green Energy's CEO, Li Yuan, last year.

[Panda-shaped solar plant begins operations in N China](#)

The world's first panda-shaped solar station has begun operating at full capacity in the city of Datong in northern China's Shanxi Province. The Panda Green Energy Group began building this solar plant in collaboration with ...



[Panda Power: China just built a solar farm shaped like a giant panda](#)

The group announced last Friday that its Panda Power Plant was officially connected to the grid in Datong Shanxi, China.

[Panda Power Plant: China flips the switch on world's most adorable](#)

"By designing the solar power station into the pattern of a panda, we aim to stimulate teenagers' interest and enthusiasm for solar energy application," Alan Li, CEO of China Merchants New Energy Group ...



[World's First Panda-Shaped Solar Energy Farm Built in China](#)

"Designing the plant in the shape of a panda could inspire young people and get them interested in the applications of solar power," said Li Yuan, CEO at Chinese company Panda Green Energy that built ...



[China's \\$3,000,000,000 Solar Gamble: The Panda Power Plant.](#)

The Origin Story The idea actually came from a 15-year-old student, Ada Li Yan-tung, in 2015. She wanted to make solar energy feel more accessible and "fun" for her generation. The Panda Green



Making solar energy accessible -- and adorable

Ada Li Yan-tung creates panda-shaped solar farms to ...

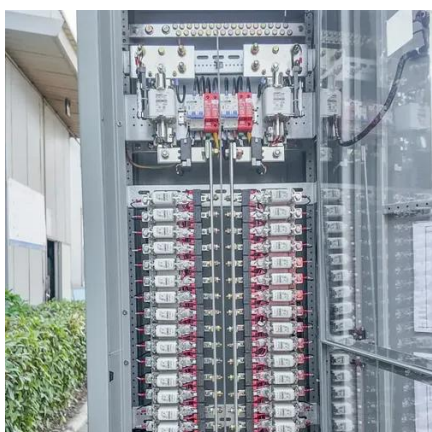


Panda as an innovative green energy



source

One day in 2015, a 15-year-old girl named Ada Li Yan-tung came with an innovative idea of involving me in the solar energy industry. She shared her vision about me at a youth climate conference and explained how I ...



maasstudiebegeleiding

China has taken renewable energy to adorable new levels by building the world's first solar power plant shaped like a panda. The plant was built in Datong Shanxi as part of an initiative

[This Panda-Shaped Solar Power Plant Just Went Online in China](#)

Panda Green Energy's CEO, Li Yuan, explained, "Designing the plant in the shape of a panda could inspire young people and get them interested in the applications of solar power."



Making solar energy accessible -- and adorable

Ada Li Yan-tung creates panda-shaped solar farms to engage Gen Z in renewable energy. Like many teens, Ada Li Yan-tung loves watching panda videos on Instagram and .



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