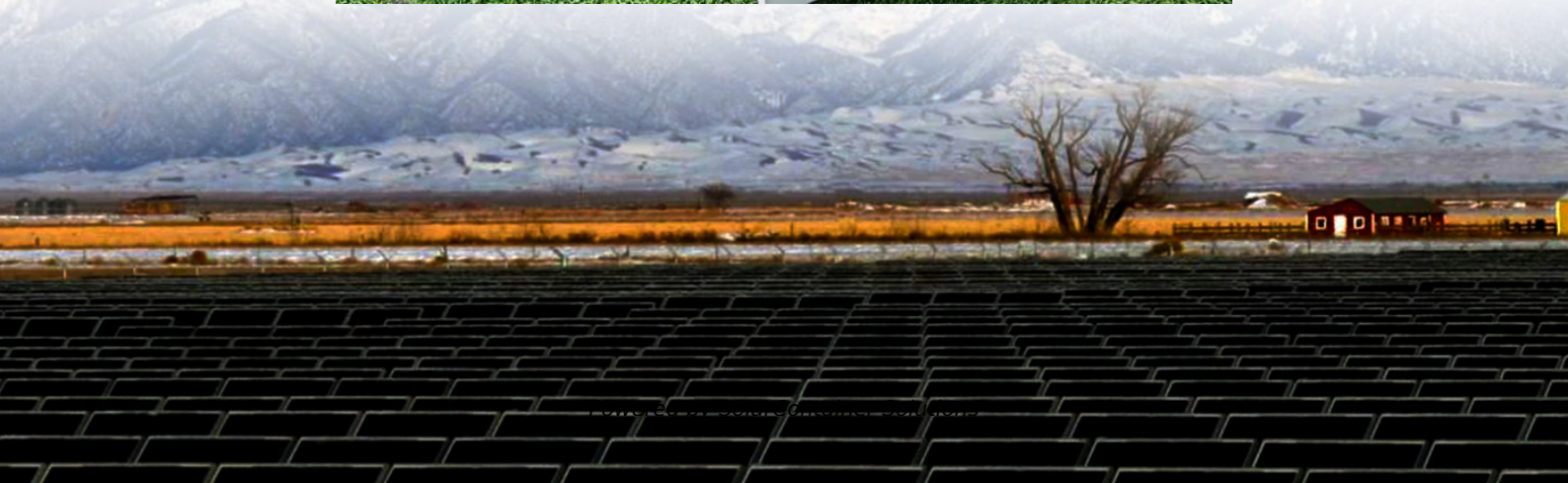


Direct sales of energy-saving and environmentally friendly solar power generation systems





Overview

Why are solar energy systems important?

The annual increases in global energy consumption, along with its environmental issues and concerns, are playing significant roles in the massive sustainable and renewable global transmission of energy. Solar energy systems have been grabbing most attention among all the other renewable energy systems throughout the last decade.

What are the advantages of solar energy technology?

Therefore, based on the information mentioned above, the advantages of solar energy technology are a renewable and clean energy source that is plentiful, cheaper costs, less maintenance and environmentally friendly, to name but a few.

Why is solar energy a good resource for generating electricity?

Therefore, the massive amount of solar energy attainable daily makes it a very attractive resource for generating electricity. Both technologies, applications of concentrated solar power or solar photovoltaics, are always under continuous development to fulfil our energy needs.

How does solar energy affect the environment?

Using solar energy can have a positive, indirect effect on the environment when solar energy replaces or reduces the use of other energy sources that have larger effects on the environment. However, producing and using solar energy technologies may have some environmental affects.

Are solar energy systems causing environmental problems?

The environmental issues related to producing these materials could be associated with solar energy systems. A number of organizations and researchers have conducted PV energy payback analysis and concluded that a PV system can produce energy equivalent to the energy used for its



manufacture within 1 to 4 years.

What is the future of solar energy?

Power generation by fossil-fuel resources has peaked, whilst solar energy is predicted to be at the vanguard of energy generation in the near future. Moreover, it is predicted that by 2050, the generation of solar energy will have increased to 48% due to economic and industrial growth [13, 14].



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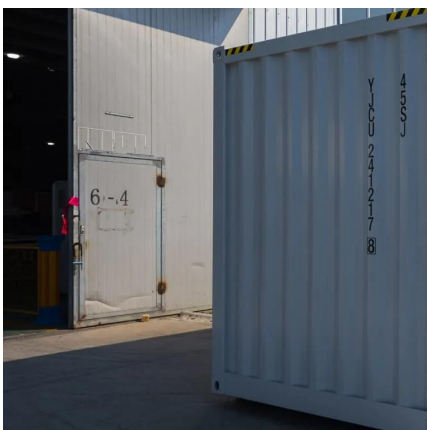
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Solar energy technology and its roles in sustainable development

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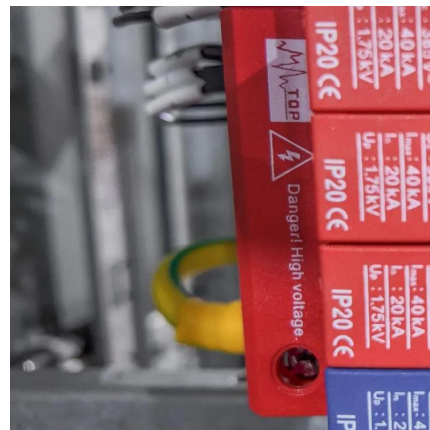
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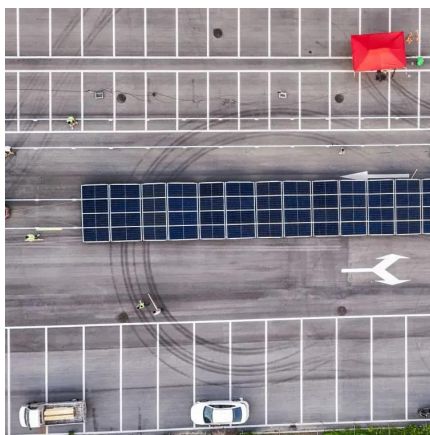


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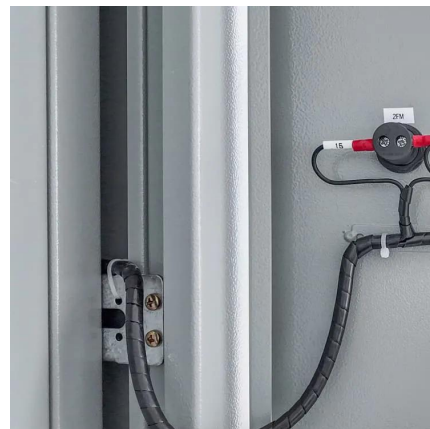
Here, we explored the sustainability of solar panels and uncovered the environmental impact of this green technology throughout its lifecycle.

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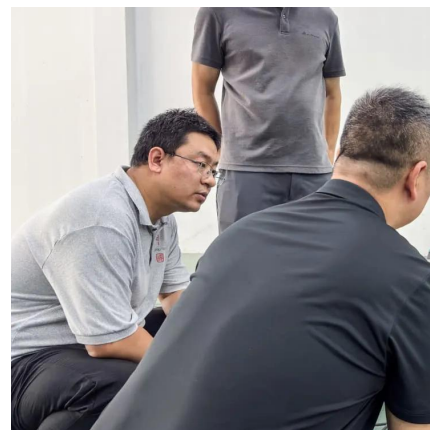
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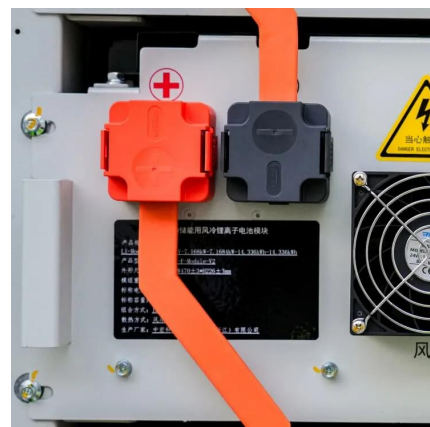
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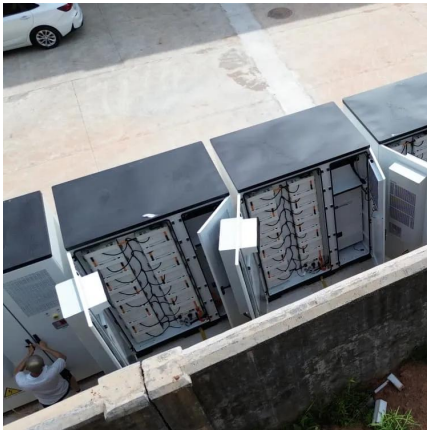


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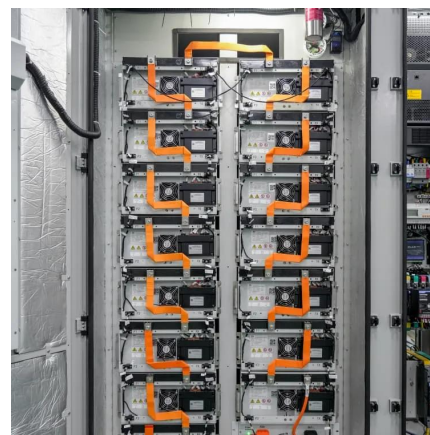
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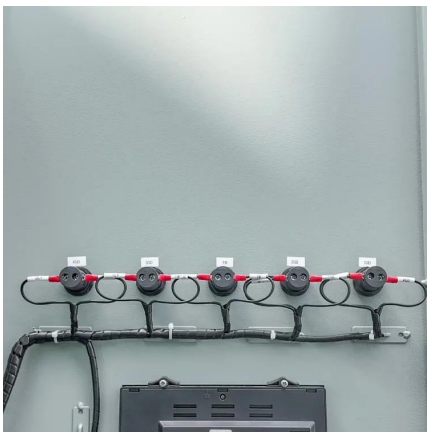
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Recent technical approaches for improving energy efficiency and

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