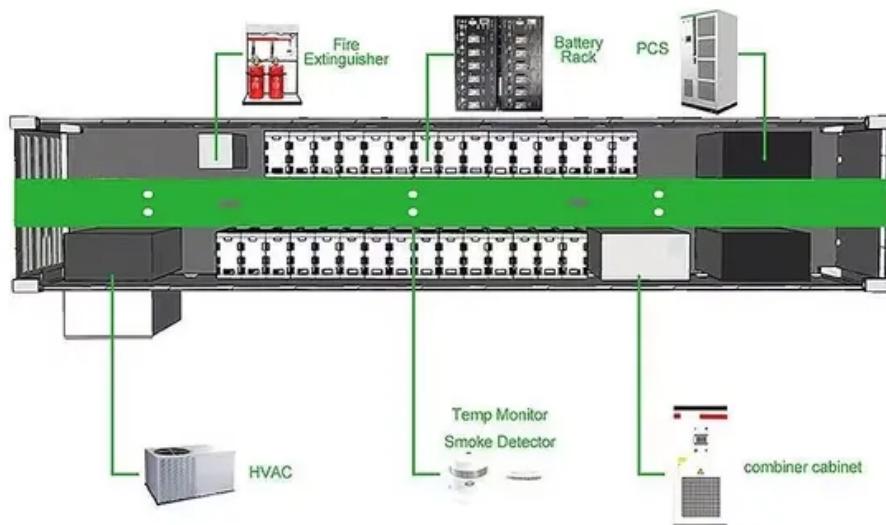


# Russian solar distributed energy storage



## Overview

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Will distributed energy resources be the future of Russia's power system?

According to the International Energy Agency, in the period up to 2030, distributed energy resources will provide up to 75% of new grid connections. For now, the Russian power system remains outside both the "energy transition" revolution and the large-scale development of distributed energy resources.

Is solar energy on the verge of a major expansion in Russia?

Solar energy in Russia might be on the verge of a major expansion thanks to a government support program for renewable energy sources, industry experts told The Moscow Times.

What is Russia's current share of solar power?

While the global economy gets roughly 10% of its power from wind and solar sources, in Russia, solar's share is just 0.2%. As the third-largest carbon emitter in human history, Russia faces an uphill battle in its attempts to move from fossil fuels to renewable and other sources of clean energy.

Does Russia have sufficient solar energy?

Despite the common misconception, Russia has more than enough insolation to produce solar energy. Moscow-based renewables company Unigreen Energy, which has received a government guarantee for its solar power contributions, confirms this.

What does Unigreen Energy say about Russia's insolation?

Unigreen Energy said Russia has more than enough insolation — solar radiation hitting an object — to produce solar energy. There is no sun there! 'Well, our data tells us differently.'.

Does Russia support renewable energy?

While Russia's support for renewables is disproportionately small compared to fossil fuel energy, climate politics in Russia is becoming more active. He expects to see changes in energy competition.

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