

ContainerPower Energy Solutions

Distributed solar energy storage products



Overview

Who is distributed solar development?

Get started. ©2025 Distributed Solar Development, LLC. All rights reserved. DSD and the DSD logo are registered trademarks of Distributed Solar Development, LLC. From analysis, through design and finance, to commercial operation, DSD provides customized solar PV energy and energy storage solutions with exceptional outcomes.

What does distributed Sun do?

Working collaboratively advancing policy while developing carbon reduction strategies to future-proof commercial energy users, landowners, off-takers, and the electric grid. Distributed Sun develops, finances, and deploys solar and adjacent energy technologies with long-term contracted cash flows on behalf of creditworthy off-takers.

Who is distributed Sun?

Entrepreneurial and established, Distributed Sun is a market innovator working alongside industry leaders to build a distributed and resilient grid for an electrified world. We're working with leading associations and industry organizations to shape the future of renewables, integration and resilience across the energy value chain.

Does Home Depot have solar?

Solar installations across 37 east coast Home Depot stores reduce the carbon equivalent of planting 7M new trees. Read more. DSD Connect gives solar developers access to the resources and capital they need to deploy more projects. Multi-point solar, ESS & EV charging stations are helping IKEA reach its goal of 100% renewable energy by 2025.

Who are the top commercial solar installers in 2023?

In 2023, the top five residential inverter suppliers represented 96% of the

market. CS Energy, Nexamp, and PowerFlex topped the commercial solar installer rankings, securing a combined market share of 11.5%. In the commercial solar-plus-storage rankings, CS Energy, Agilitas Energy, and REC Solar (ArcLight) led with a combined market share of 37%.

What are residential energy storage incentives?

The Residential Energy Storage Incentives are available for contractors' installing storage on a new or existing home in New York State. Incentives are available for up to 25 kWh of storage capacity. The Program Manual [PDF] provides a full list of project eligibility and requirements.

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