



# Armed solar power generation project

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Title: Armed solar power generation project

Generated on: 2026-05-26 11:03:19

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Shorthorn Solar and Culpepper Solar will supply carbon-free electricity to Department of Defense facilities at Seymour Johnson Air Force Base, Fort Liberty, Marine Corps Base Camp ...

The U.S. Army is taking bold steps towards sustainability by implementing state-of-the-art solar installations at Fort Johnson in Louisiana, with an aim to complete the project by early 2025.

The Department of Defense (DoD) announced at Fort Liberty today, a first-of-its-kind partnership with Duke Energy to power five military installations in North and South Carolina with ...

In a partnership with Duke Energy valued at an estimated \$248 million, the U.S. Department of Defense will be the exclusive purchaser of all output generated by two new solar ...

The total installed solar capacity at the military garrison now exceeds 16 MW, making it one of the largest renewable energy projects in Kansas. Phase 3 of the project includes the first ...

New programs and technologies drive this clean energy transition. They allow solar power to transform the Department of Defense. For the US armed forces, expanding the use of renewable energy ...

The benefits of this solar switch-up extend far beyond base boundaries. As these installations reduce their carbon footprint, they're also helping to create a more reliable commercial ...

U.S. Army Garrison Fort Riley recently celebrated the completion of the third phase of its on-site solar energy project. This latest phase brings the garrison's capacity to more than 16 MW and makes it ...

The Department of Defense (DoD) announced a "first-of-its-kind" partnership with Duke Energy to power five military installations in North and South Carolina with clean energy.

Explore how solar power enhances military operations, providing energy efficiency and sustainability in the

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