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Title: Joint Solar Base Station

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More than 7,100 photovoltaic solar panels are being laid down on rooftops across the joint base in an project to reduce the demand off the commercial electric grid and make the ...

Ground mounted solar arrays will be installed on McGuire and Lakehurst, along with HVAC replacements that will be more efficient and ...

FORT SHAFTER, Hawaii -- The Navy plans to lease out 25 acres on Joint Base Pearl Harbor-Hickam for a pair of biofuel and solar ...

Joint Base McGuire-Dix-Lakehurst is about to break ground on a massive solar energy project, one that should save the military installation millions.

Stanley Consultants designed a microgrid for DOD Joint Base San Antonio, integrating solar, battery storage and natural gas to improve energy ...

The 16.5 megawatt solar energy project will be the largest military solar installation in the Northeast and will include more than ...

Ground mounted solar arrays will be installed on McGuire and Lakehurst, along with HVAC replacements that will be more efficient and feature building controls to save energy ...

The 16.5 megawatt solar energy project will be the largest military solar installation in the Northeast and will include more than 50,000 solar panels when it's completed in 2017.

FORT SHAFTER, Hawaii -- The Navy plans to lease out 25 acres on Joint Base Pearl Harbor-Hickam for a pair of biofuel and solar energy plants expected to be operational ...

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As part of the initiative to move toward renewables, the U.S. Navy contracted with Pacific Energy Solutions to serve as owner-operator of an 11 MW solar PV generation station on Oahu.

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Joint Base San Antonio, located in San Antonio, Texas, covers more than 46,000 acres and is the largest joint base in the U.S. Department of Defense (DoD). There are 11 operating locations ...

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