



North American Government on Base Station Energy Management System

The primary objective of the STEEP program is to develop a modular, vehicle transportable system that provides various forms of energy storage and management for tactical / ...

Naval Station Guantanamo Bay achieved energy self-sufficiency through a record-setting energy savings performance contract that enabled construction of a state-of-the-art combined cycle power ...

Administration officials have announced more than \$55 million in new federal grants for Defense Department projects aimed at improving energy efficiency and resilience at installations ...

By examining the costs and benefits of Antora Energy's BESS coupled to an on-base solar PV system within a microgrid, we provide a proof point for the role of LDES being deployed behind the meter for ...

As AI technologies become increasingly integrated into energy management, the North American communication infrastructure is poised to benefit from smarter, more efficient battery systems.

They are actively developing and participating in energy and environmental initiatives to increase the use of alternative energy. Over the past 25 years, they have reduced their water...

In February 2022, the U.S. Army announced that it would equip each of its 130 bases with microgrids. The microgrid strategy is part of the army's larger climate strategy, in which it aims to ...

In partnership with DLA Energy, Ameresco will deploy a 6 MW / 6 MWh BESS on the 67-acre facility. The BESS will be operated as a demand response asset and will provide frequency ...

The BESS at Ellsworth Air Force Base, designed with technical expertise from PNNL, ensures critical backup power for mission-essential operations, enhancing resilience and security for ...

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