



Chief Engineer of National Security Microgrid

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The Microgrid CXS can also facilitate the conceptualization of microgrid site layout, identify critical loads and the equipment and conditions necessary for a microgrid.

By 2035, microgrids are envisioned to be essential building blocks of the future electricity delivery system to support resilience, decarbonization, and affordability.

Our team conducts research promoting energy security for military installations and improving the reliability and variety of operational energy solutions available to the military.

Ameresco, the U.S. Army Corps of Engineers, Lawrence Berkeley National Laboratory and other government and private sector partners collaborated on ...

To deal with this challenge, the U.S. Navy and Marine Corps developed a technical and financial recipe for establishing microgrids that close energy security gaps-without cost to the ...

Leidos Leidos is a Fortune 500[®] innovation company rapidly addressing the world's most vexing challenges in national security and health. The company's global workforce of 47,000 collaborates to ...

The NPS team brings the microgrid expertise to the Consortium and is coordinating with Stanford microgrid efforts in Half Moon Bay, Calif., to advance toward installation resilience. Van...

Nick Ashworth is the technical architect at DDS working on microgrid resilience. He's a seasoned engineer and former Navy tactical cyber electronic ...

TA is tailored to swiftly adapt to evolving regulatory and policy changes, aligning the timing and depth of inquiries with National Laboratory subject matter experts (SMEs) in key topical areas.



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