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That study discussed the motivation for DC distribution in buildings and the associated energy and non-energy benefits; it also identified a few demonstration projects and presented adoption ...

ABSTRACT Over the next two decades, electric loads that require direct current (DC) power, such as solid-state lighting, electronics, and electric vehicles will continue to proliferate in the ...

Considering that the arrangement of storage significantly influences the performance of distribution networks, there is an imperative need for research into the optimal configuration ...

This document is applies to marine and offshore assets designed, constructed, or retrofitted with a DC power distribution system, where electrical power sources, vessel major loads, and/or ...

Executive Summary This guide provides an overview of best practices for energy-efficient data center design which spans the categories of information technology (IT) systems and their ...

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