



# High-efficiency procurement contract for mobile energy storage containers used in schools





## Overview

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This guide is based on the work of Jacob Johnston of the Alliance to Save Energy under subcontract 7075336 to Lawrence Berkeley National Laboratory and on results from a solicitation review process sponsored by the Department of Energy and conducted by Lawrence Berkeley National.

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chapter offers procurement information for projects that include an energy storage component. The material provides guidance for different ownership models including lease, Power Purchase Agreement (PPA), or Owner Build and Operated (OBO). It also includes contracting strategies for OBO projects.

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ariko Geronimo Aydin and Cevat Onur Aydin (Lumen Energy Strategy, L alifornia Public Utilities ommission Energy Storage Procurement Study. Lumen Energy Strategy, LLC Prepared for the California Public Utilit ifornia under commission by the California Publi Utilities Commission. All errors and.

Revised in December 2019, this FEMP document is an in-depth, step-by-step guide for incorporating efficiency requirements into solicitations. It covers a wide range of service and product solicitation types including information technology (IT) and electronics, appliances, lighting replacements.

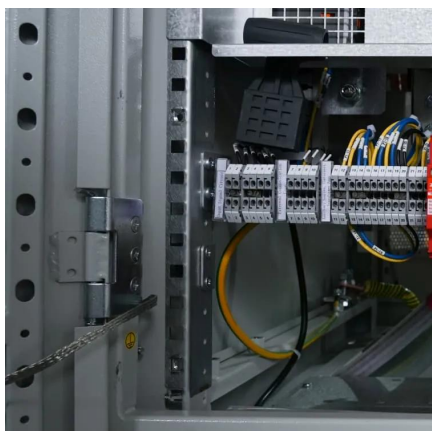
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## High-efficiency procurement contract for mobile energy storage container



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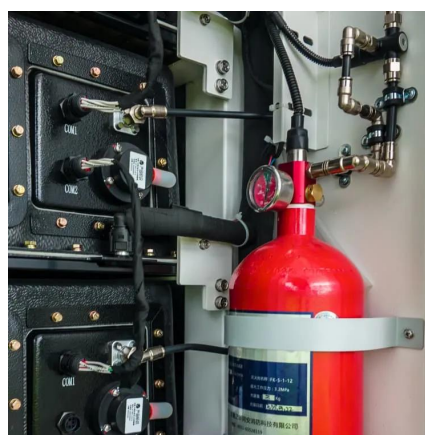
This chapter supports procurement of energy storage systems (ESS) and services, primarily through the development of procurement documents such as Requests for Proposal (RFPs), ...

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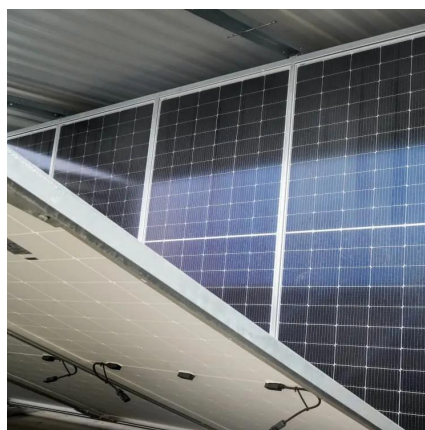
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## **Key Considerations for Utility-Scale Energy Storage Procurements**

There are three key types of procurement contracts--power purchase agreements (PPAs) or energy storage services agreements; engineering, procurement, and construction ...

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