

5MWh Server Rack for Power Plant Commissioning



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PDP Powertitan2.0

The 2.5MW PCS and 5MWh batteries are all integrated into a single cabinet, allowing the system to output AC power directly. This saves space, enhances safety, and improves performance.



[U.S. CBP provides update on IEEPA duty refund process](#)

CBP is creating a new CAPE (Consolidated Administration and Processing of Entries) module in ACE specifically designed to administer IEEPA refund claims at scale.

IEEPA Refunds

CBP's CAPE system is coming to ACE Portal for IEEPA tariff refunds. Learn how the 4-step process works and how to prepare your entries.



[International Emergency Economic Powers Act \(IEEPA\) Duty Refunds](#)

Visit [Applying for an ACE Portal Importer Account and Enrolling in ACH Refunds](#). Importers of Record (IORs) and Customs brokers will be able to file a CAPE Declaration, using a Comma-Separated



[CBP Announces CAPE Tool for IEEPA Duty Refund Claims](#)



[IEEPA Tariff Refund Update: CAPE System and Processing Guidance](#)

The CBP announced an April 20, 2026 (8AM EDT) rollout of the Consolidated Administration and Processing of Entries (CAPE) tool in the Automated Commercial Environment

Importers filing CAPE Declarations must ensure their ACE Portal banking (ACH Refund) information is current prior to submission. If a customs refund is processed and the importer does not



CBP issues tariff refund instructions

The CAPE process starts with the filing of the CAPE Declaration in the ACE Portal by the IOR or the authorized broker who filed entries on behalf of the IOR. ACE will conduct two series of validations:

[5 MWh Battery Energy Storage System for North America](#)

CPS is excited to launch the new 5 MWh battery energy storage system for the North American market. The battery system is a containerized solution that integrates 12 racks of LFP batteries and offers a



5MWh BESS Product Specification

The system includes a dual power supply system, backup power, leakage protection, solid-state relays, and emergency stop switches for multiple layers of protection.

PCS_String PCS 2580+5MWh

Available in 2.5 MW / 10 MWh and 5 MW / 20 MWh configurations. Proven rack-level battery management with String PCS optimizes overall system performance and capacity. Paired modular



[Step-by-step Installation of Rapid Deployment 5MWh Utility-scale](#)

Follow our expert guide for deploying a 5MWh BESS for data center backup. We cover site selection, UL/IEC compliance, thermal management, and real-world insights to ensure a rapid,

5MWh Energy Storage System

Fully integrated system to streamline on-site installation and commissioning efforts. Easily expandable using Standard Renewables' modular and string design, ensuring scalability.



[CPS ES-2.4MW 5MWh liquid cooling solution](#)

Fully integrated system with minimum on-site installation and commissioning efforts. High energy density: 5MWh in one 20ft container, 2.4MW PCS skid in one 20ft container

[IEEPA Refunds: CBP CAPE Portal Process Explained](#)

How will I request a refund through CAPE? CAPE will allow importers and brokers to submit IEEPA refund claims ("CAPE Declarations") to CBP via a new tab in the ACE portal, which will consist of a



[IEEPA Refunds: ACE and CAPE Readiness Update for Importers](#)



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The CAPE process starts with the filing of the CAPE Declaration in the ACE Portal by the IOR or the authorized broker who filed entries on behalf of the IOR. Once accepted, CBP will remove

Review the latest IEEPA refunds guidance. See what CAPE filing, ACE Portal access, and ACH enrollment mean for U.S. importers and brokers today.



[5MWh Battery Storage Container \(eTRON BESS\)](#)

The 5MWh BESS comes pre-installed and ready to be deployed in any energy storage project around the world. We can offer flexible deployment of multiple battery containers supporting both back-to

[BESS 2.5MW-5MWh Battery Energy Storage System 40ft ESS](#)

Housed in a prefabricated 40ft container, the system integrates 2.5MW power conversion, 5MWh of high-voltage LFP batteries, a step-up MV transformer, and full monitoring and safety infrastructure.



[The BESS System: Construction, Commissioning, and O&M Guide](#)

The guide is divided into three main sections: construction and installation, commissioning, and operation & maintenance. It covers various aspects such as foundation construction, battery and

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