

## European Solar Energy Storage

# Energy storage product information request form



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### Energy Storage Integration Council (ESIC) Energy Storage

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As the costs of energy storage have fallen and the range of applications for energy storage has broadened, a need has developed for a practical guide to preparing requests for proposals (RFPs) for new energy storage projects.

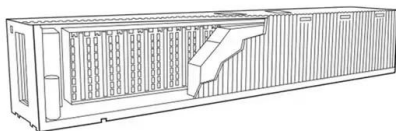
### Energy Storage System (ESS) Listing Request Form

(If you checked "No" for any of the questions above, please explain and attach supporting documentation)(Please provide any other pertinent information, excluding marketing statements)



### 2016 Energy Storage System

This form should be used by all applicants considering the inclusion of storage as part of their connection application. This form should accompany your application for a connection.



### Request for Proposals

Beginning Energy Level: The total amount of Energy (in MWh) stored by the Energy Storage

Resource at the beginning of the Day-Ahead Market day or a Real-Time Market interval.



## Energy Storage System Listing Request Instructions

Download the latest version of the Energy Storage System Listing Request Form. Complete all boxes and fields or explain in the Request Form Notes why a field is not applicable.

## ESIC Energy Storage Technical Specification Template ...

The ESIC Energy Storage Technical Specification is a compilation of important parameters of energy storage systems (ESS). The worksheet can function as a template to generate and solicit responses to a request for information (RFI), request for proposal (RFP), or ...



## DOE ESHB Chapter 20 Energy Storage Procurement

Abstract 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).

## Energy Storage System Form

I hereby certify that, to the best of my knowledge, all the information provided in this form is true and correct. Generating systems must be compliant with IEEE, NEC, ANSI, and UL standards, where applicable.



## Contact Us

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