

2023

# INTERNATIONAL HYBRID POWER SYSTEMS

WORKSHOP

23 - 24  
MAY 2023



Faroe Islands  
Denmark

ORGANIZED BY ENERGNAUTICS

## CALL FOR PAPERS – Be a Speaker!

We are looking forward to discussing the challenges of Hybrid Power Systems, Micro-Grids, Isolated/Islanded Power Systems and inspiring ideas for the way that lies ahead.

As an island grid with a large share of renewable energy, the Faroe Islands are perfectly suited to grant a unique insight into the operation of power systems of the future.

Join us at the Faroe Island!

The Workshop is a unique forum for:

- » System Planners and Designers
- » Operators of small systems
- » Project Developers and Consultants
- » Universities and Research Institutes
- » Regulators and NGOs
- » Technology vendors of distributed variable generation and storage technology

The primary objective is to stimulate interdisciplinary thinking between industry and research by providing a platform for discussion and for sharing ideas, practical experiences and knowledge regarding the key issues in the relevant fields.

Submit your  
Abstract!

- until 15 DEC 22 -

## Workshop Topics

### Hybrid Power/Energy Systems (HESs)

Combination of different types of generation, storage, and consumption technologies in a single system with at least one type of generation being renewable, including systems that are 100% based on renewable energy.

### Hybrid Power Plants (HPPs)

Power-generating facilities combining variable renewable energy sources (e.g. wind and solar), with or without storage, and sharing the same substation / point of common coupling.



## Abstract Submission

To submit a paper, upload an abstract of maximum 3,000 characters (free style) to our Online Submission Platform till 15 December 2022.



For details visit our website: [www.hybridpowersystems.org](http://www.hybridpowersystems.org)

## Organizer

If you would like to be a sponsor for the Workshop please contact:

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