3rd International Hybrid Power Systems Workshop

Tenerife/Spain, 8 - 9 May 2018

PROGRAM & REGISTRATION

Energynautics in partnership with the Utility Variable-Generation Integration Group (UVIG) is pleased to announce the **3rd International Hybrid Power Systems Workshop** to be held in Tenerife/Spain, 8 - 9 May 2018.

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solutions for sustainable development

The main objective of the workshop is to discuss the **challenges that arise with the integration of high shares of renewables** (wind, solar, hydro) into **isolated/island power systems/micro-grids** in combination with batteries/flywheels and conventional power generators.

The workshop is a unique forum for:

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- 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 & storage technology

... to gain exposure to the latest thinking on the design and operation of hybrid power systems. It will look at applications in a variety of locations and operating environments, with a focus on system design, operating experience, business models, economics, and implementation issues.

www.hybridpowersystems.org

Workshop Sessions

- Keynote Session: Canary Islands Experience
- Project Experience
- Simulation Tools
- Storage Issues
- System Control Aspects
- Economic Issues
- Modelling Issues
- System Design Aspects
- Stability Issues
- Micro Grid Design Aspects
- Closing Session

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Program Overview

Tuesday, 8 May 2018
- Workshop Day 1 incl. Poster Sessions during Breaks
- Workshop Dinner

Wednesday, 9 May 2018
- Workshop Day 2 incl. Poster Sessions during Breaks

Thursday, 10 May 2018
- Study Trip

REGISTER NOW! Tenerife 2018 PROGRAM ONLINE

Contact

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