

Solar forecast requirements & value for grid applications

This workshop brings together forecast providers and users from Europe and the USA to discuss the following:

- requirements and value of solar prediction services to grid management operations.
- Geographical specificity (from single plants to balancing areas),
- time horizons (from minutes to days ahead),
- accuracy/uncertainty, and versatility of services will be among the topics discussed.

Four technical presentations will lead to a guided Q&A session engaging the audience.

Free Entry

Presenters

- Introduction **R. Perez**, SUNY, USA
- Forecast Providers
Skip Dise, Clean Power Research, USA
Elke Lorenz, Fraunhofer ISE, Germany
- Utility/TSO Industry
Michael Osmann, Energinet, Denmark
Eamonn Lannoye, EPRI, USA

Venue

- **ICM Munich, Germany**
(parallel event to Intersolar Europe 2018)
- **Thursday, June 21, 2018**
- **2:00pm-4:00pm**
- **Room 22a**
Your event will be signposted in the ICM foyer and in front of the room

Register by e-mail till June 14th 2018: jan.remund@meteotest.ch

www.iea-pvps.org



IEA PVPS Task 16 is a collaborative task with IEA SolarPACES and IEA SHC.



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