

REGISTRATION AND FEES:

MORE INFORMATION



EuroSun 2016

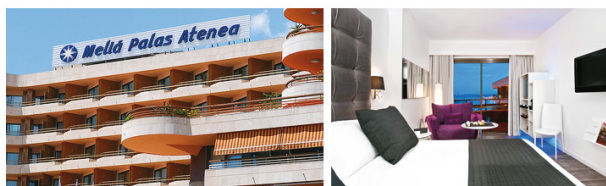
FEES	Until July 15th	From July 16th
General	680 €	790 €
ISES Member	590 €	690 €
Students	390 €	440 €
Accompany person	140 €	140 €

www.eurosun2016.org

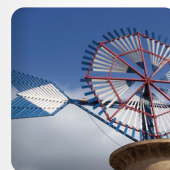
For one week, Palma de Mallorca will be the hot spot for solar research and business discussions with many side events and project and expert meetings before, during and after the congress.

Conference venue:

The 11th ISES EuroSun Conference will take place at the **Hotel Palas Atenea**.



Paseo Ingeniero Gabriel Roca, 29 Mallorca - Palma, ESPAÑA



Organizers, sponsors and collaborators:



Universitat de les Illes Balears



ASOCIACIÓN ESPAÑOLA DE ENERGÍA SOLAR



INTERNATIONAL SOLAR ENERGY SOCIETY



Business Support on Your Doorstep

11th ISES EuroSun Conference

International Conference on Solar Energy for Buildings and Industry” 2016



Palma (Mallorca)
from 11 to 14 October

2016



11th ISES EuroSun Conference

CONFERENCE TOPICS

COMMITTEES

ISES, AEDES and the **University of the Balearic Islands** are pleased to announce the 2016 edition of EuroSun, the ISES European solar energy congress.

Thermal demands on buildings and industrial processes account for one of the largest energy consumptions worldwide. As the energy supply chain shifts to a more sustainable model, a number of issues arise, such as “What would be the future energy mix for those sectors?”, “Would in-situ energy production take a significant share of that mix?”, or “How will the variability of the renewable sources be managed? “

Solar Energy has a quickly evolving market, options that just ten years ago were regarded as non-feasible, like the use of PV for thermal applications, the construction of net zero energy buildings, the operation of solar district heating networks or the generalized use of solar energy for industrial processes are now regarded as promising options under different phases of development.

That creates new opportunities, for example the important developments of the Concentrated Solar Power industry may now find new applications in the process heat market. But it also creates new challenges like the requirement to develop safe & cost effective storage systems at different temperature levels and the need to define standards, testing procedures, and application guidelines that cover the new, as well as the more consolidated technologies.

Brokerage Event:

Among the different activities planned under the framework of the Enterprise Europe Network a “Brokerage Event” will take place on the 13th of October. Bilateral meetings will be held among the attendees with the aim of getting in contact with partners and investors, sharing innovative technologies and initiating cross border cooperation.



Business Support on Your Doorstep

- Solar Architecture and Net Zero Energy Buildings
- Solar Heat for Industrial Processes.
- Thermal Storage
- Solar Thermal Systems: Domestic Hot Water, Space Heating and Cooling
- Solar Assisted District Heating and Cooling and Large Scale Applications
- Testing & Certification
- Solar Thermal Collectors and Solar Loop Components
- PV and PVT systems for buildings and industry
- Solar Resource and Energy Meteorology
- Solar Education
- Renewable Energy Strategies and Policies



INTERNATIONAL ORGANISING COMMITTEE

Chair: Wolfgang Streicher

Co-Chair: Elimar Frank

SCIENTIFIC COMMITTEE

Chair: Víctor Martínez Moll

Co-Chair: José González Aguilar

LOCAL ORGANIZING COMMITTEE

Chair: Andreu Moià Pol

Co-chair: Ramon Pujol Nadal

