

Announcement and "Call for Papers"

3rd International Renewable Energy Storage Conference (IRES III)

Autumn 2008, Germany

Organizer: EUROSOLAR, World Council for Renewable Energy (WCRE)
Conference Chairman: Dr. Hermann Scheer

Solar radiation, solar heat and wind power are the forms of Renewable Energy, available worldwide, which have the greatest potential. They are, therefore, also the most promising when it comes to achieving an all-encompassing substitution for fossil fuels and atomic energy. This substitution, which entails the full exploitation of Renewable Energies, requires:

- On the one hand, power grids and grid management tailored to the needs of Renewable Energy generation in relation to the demand for energy and taking into account the mix of complementary, available Renewable Energies, and
- On the other hand, the storage of solar thermal energy, solar-generated electricity and wind power. Groundbreaking opportunities will thereby emerge for the dynamic exploitation of Renewable Energies in manifold energy-autonomous forms, in residential construction and by and for enterprises, residential developments, cities, regions and countries. Herein also lies the chance of achieving numerous technological innovations along with new prospects for the industries.

In October 2006, EUROSOLAR and the World Council for Renewable Energy started the first of a new international conference series themed "International Renewable Energy Storage Conference" (IRES). It is intended to contribute to the developments in energy storage and to publicize their application. After the huge success of the first and second event the third conference will take place in Bonn in autumn 2008.

You are invited to submit brief descriptions addressing the following topics

1. Electrochemical, electrostatic, electromechanical, electrodynamical, chemical, thermal and thermochemical storage solutions
2. Renewable Energy hybrid systems, for stationary and mobile energy converter technologies as well as for a combination of both
3. Individual and joint non-grid connected solutions for a complete provision through Renewable Energies

Projects can also be presented through posters at the conference location. (Maximum poster size A1, 1-3 posters).

Please send us a brief description of your speech/poster presentation (max. two pages) until the **15th May, 2008** either in English or German to the following address:

EUROSOLAR e.V., Kaiser- Friedrich- Str. 11, 53113 Bonn, Tel: 0228-362373, Fax: 0228-361279
or email us at: info@eurosolar.org

All submissions should include :

- The title of your presentation
- Your full name and postal address, phone/fax/email address and possibly a contact person in case of inquiries
- An abstract of your presentation
- Results and conclusions/résumé

Layout:

- Font: Times New Roman, 12 pt, Title in capital letters
- Single line spacing
- Word (.doc) or pdf-file

