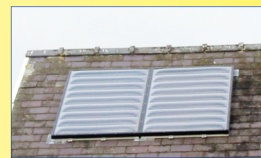


# **RE-MIX**

## **Renewable Energies in the Mix**

**Invitation  
to  
Exhibit at the EuroSun 2006 Conference**

Glasgow Caledonian University



Organised by:



[www.eurosun2006.org](http://www.eurosun2006.org)

### Invitation to EuroSun 2006

We warmly invite you to Glasgow, Scotland, to participate in EuroSun 2006, a major European solar energy conference and exhibition.

This will be the sixth EuroSun conference, held every two years since its launch in 1996. Leading scientists, engineers, architects, and representatives from industry and business will be present to discuss the latest technological developments and business opportunities in solar and other renewable energy forms. In addition, the conference will include:

Seminars and workshops on special topics  
Technical tours to projects demonstrating the use of solar energy in northern latitudes and other renewable energy technologies

A trade exhibition of commercially-available technologies and expertise in solar and other renewable energies.

Of course, there will be social events, where you will be able to catch up with old friends, make new ones and sample the traditional warm Scottish hospitality. We look forward to seeing you in Glasgow!

**Dr. Despina Serghides**  
*International Chair, President-elect, ISES Europe*

**Mr. John Thorp**  
*Chair, UK-ISES*

**Professor Nicola Pearsall**  
*Chair, Scientific - Technical Committee*

**Dr. Stas Burek**  
*Chair, Organising Committee, Scottish Solar Energy Group*



*All photographs courtesy of Building Research Establishment, John Gilbert Architects, Colin Porteous, and Tony Book, Riomay Ltd.*

### Exhibition Information

The International Trade Exhibition at EuroSun 2006 is an excellent opportunity to demonstrate your product or organisation and reach your target audience.

The exhibition rates displayed on the back page are for a 3m x 2m exhibition space and include:

- Table and Chairs
- Power socket(s)
- Stand number
- Entry in the exhibition catalogue, distributed to all delegates
- One delegate place in the conference
- Refreshments

Stands in other sizes can also be provided, subject to availability – contact us for further information (contact details can be found on the back page).

A detailed plan of the exhibition space and booking forms are available to download from our website: [www.eurosun2006.org](http://www.eurosun2006.org). The website also provides further information about the conference, the venue and the location. On receiving your booking form we will send you an invoice and a contract detailing terms and conditions. We can reserve your stand for two weeks from the date of invoice. On receiving payment we will send a confirmation of your booking and details of the arrangements of your participation in the exhibition.

***All stands must be paid for in full by Friday 2 June, 2006***

### Who Should Exhibit

Exhibitors have been invited from the following fields:

- **Biomass, Biofuels and energy from waste**
  - **Geothermal**
  - **Hydro Power**
  - **Passive Solar**
  - **Photovoltaics**
  - **Solar Thermal**
- **Wave and tidal energy**

## Topics

The theme of the conference is:

**ReMix** – Renewable Energies in the Mix.

The main topic areas of the conference will be:

- Solar Thermal Energy (low and medium temperature applications)
- Solar Thermal Power Plants
- Solar Cooling
- Daylighting
- Architecture and Design
- Energy Efficient Buildings
- Heat Pumps and other Technical Building Components
- Hydrogen Systems
- Materials for Solar Energy Conversion
- PV Systems and PV Cells
- Energy Meteorology
- Market and Dissemination Strategies
- Energy Policies
- Education for the Future
- Integration of Wind, Hydro, Marine and Biomass Technologies

A more detailed conference programme will be available on the website shortly.

## EuroSun 2006 Programme

The conference will run for three full days, 27 – 29 June 2006 and the technical tours will run on June 30 2006.

EuroSun 2006 will include:

- Plenary lectures by invited speakers
- Parallel sessions with oral and poster presentations on specific areas of research, development and other expertise
- Additional workshops and seminars on special topics on the days before and after the conference itself
- Technical tours to projects demonstrating solar and other renewable technologies
- Civic reception, conference dinner and other social events, including an accompanying persons' programme
- International trade exhibition.

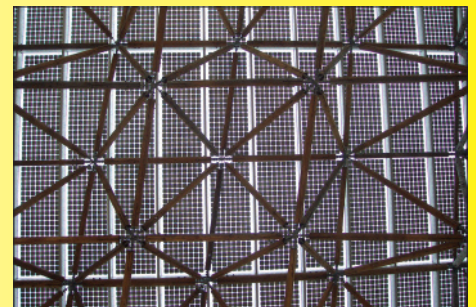
The conference language will be English.



## GLASGOW

Glasgow is a major commercial and industrial centre, at the heart of Scotland's renewable energy community. The exhibition will be open to conference delegates as well as members of the general public. It will take place alongside the conference, at Glasgow Caledonian University, in a dedicated space of roughly 500 m<sup>2</sup>, integrated with the refreshment area, which is ideal for an associated exhibition.

This conference and exhibition aims to highlight European activity in solar and other renewable technologies. It also aims to bring together the solar energy community and create new links for future collaborations. This conference and exhibition extends the success of previous EuroSun conferences, which attracted in excess of 600 delegates, thus being a true seed for building the solar community in the UK, Europe and beyond.



**EXHIBITOR Registration Form** (£ Pounds Sterling)

Surname..... First Names ..... Title .....

Company/Organisation.....

Address .....

.....

Postcode/Zip..... Telephone:.....

Country..... Facsimile:.....

EuroSun Registration No. (if previously given) ..... Email:.....

**Exhibition Rates for 3m x 2m exhibition space**

CATEGORY	COST (£)	Sub-total
<b>For Payment received before 30 April 2006</b>		
ISES, UK-ISES and SSEG Corporate Members .....	760 .....	.....
ISES, UK-ISES and SSEG Members .....	855 .....	.....
Standard Non-Member Rate .....	950 .....	.....
Additional space requirement (£150 / m <sup>2</sup> ) Additional area required (m <sup>2</sup> ): .....	.....	.....
<b>For Payment received after 30 April 2006</b>		
ISES, UK-ISES and SSEG Corporate Members .....	910 .....	.....
ISES, UK-ISES and SSEG Members .....	1025 .....	.....
Standard Non-Member Rate .....	1140 .....	.....
Additional space requirement (£180 / m <sup>2</sup> ) Additional area required (m <sup>2</sup> ):.....	.....	.....
Additional stand supervisor (£25 refreshment voucher) Name of supervisor:.....	.....	.....
<b>Total to be paid (all prices exclusive of VAT) .....</b>	.....	.....
Special Requirements .....	.....	.....
Purchase Order No. (if known) .....	.....	.....

**Method of Payment of Registration Fee**

- Credit Card (Visa, MasterCard)
 

Number .....	Expiry Date .....
Name on card .....	
  - Debit card (SWITCH)
 

Number .....	Expiry Date .....
Name on card .....	Issue Number .....
  - Cheque, payable to 'The Solar Energy Society'
  - Request Invoice for subsequent payment (insert billing address if different from above and Purchase Order no. if appropriate; International Bank Transfer details will appear on our invoice)
- Signature: .....
- Date: .....

Return completed form with details of payment by email, post or fax to:  
**The Secretariat, The Solar Energy Society, PO Box 489, Abingdon OX14 4WY, United Kingdom**  
 Tel: +44 (0) 7760 163559; Fax: +44 (0) 1235 848684; Email: info@uk-ises.org

Organised by:

