



BULGARIA
13 -15 April 2011
Inter Expo Center, Sofia

7th SOUTH-EAST EUROPEAN CONGRESS AND EXHIBITION ON RENEWABLE ENERGY & ENERGY EFFICIENCY
13 -15 APRIL 2011 - INTER EXPO CENTER, SOFIA

Innovative technologies and practices, strong international participation, a lot of new business contacts, many parallel initiatives and discussions.

Exhibition:

The Exhibition will bring together again key players from the EE & RES industry sector from many countries and will become a bridge between manufacturers, researchers and users of renewable energy sources.

The exhibition will provide a unique opportunity to promote your company, brand, products and services to a qualified and focused target.

It will underline the market's trends, needs and opportunities. The business contacts made within the 3 days of the event will be the starting point for technology transfers, trading agreements, sub-contracting and partnerships.

Bulgaria's EU membership led to decreased energy supply (closure of 2 nuclear reactors), requirements for rehabilitation of the outworn generation units and development of alternative/renewable energy supply - therefore to increased energy demand. That is why one of the most promising sectors for foreign investors, became the energy sector, including alternative energies.

The event targets all relevant businesses, technology centres, research institutes, universities, that offer or need innovative technology in the energy and eco-construction sectors as well as institutions that are seeking to set up business partnerships.

About 5 months before the event 2/3 of the exhibition area is already booked for Spanish National Participation and group participations from Austria, China, Finland, Slovenia and the USA. Among the exhibitors are well known names: Enercon, Global Wind Power, Fronius, Hyundai, Phono Technologies Switzerland, Franki Grundbau, Eurosol, Siemens, Solea, PowerWind and many others.

Congress:

Highlights: EE & Renewable Financing - International & Local Incentive Programs; RES Technologies; Smart Grid Technologies; Energy Efficiency; Passive Houses; Benefits of Renewable for the Municipalities; Distributed Power Generation; Electric Vehicles; Waste-to-Energy



More info:

[Congress](#)

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[Brochure](#)

[Post Show Report 2010](#)

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2nd SEE CONFERENCE AND EXHIBITION ON WASTE MANAGEMENT & RECYCLING 2011 13 -15 APRIL 2011 - INTER EXPO CENTER, SOFIA

Focus Country of the forum- Austria, in partnership with the Commercial Section of the Austrian Embassy in Bulgaria

Exhibition:

5 months prior to its opening there are already booked areas for participations from Austria, Finland, Slovenia and the USA.

Conference:

Strategic Partner - the Netherlands

Some of the Conference topics are: Waste management, Advanced Waste Treatment Technologies, Landfill, Construction and Monitoring, Composting, Electrical Waste, Policy Framework for Waste Prevention and Recycling, Current and Future Recycling Markets, Trends in Recycling Technologies, etc.

Special attention will be paid to the session 'Waste-to-Energy' with speakers from Austria, Poland, USA, Canada, Germany, Serbia, Slovenia, Japan, Switzerland and UK.



More info:

[Conference](#)

[Exhibition](#)

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5th WATER SOFIA 13 -15 APRIL 2011 - INTER EXPO CENTER, SOFIA

Exhibition:

Water procurement, processing and purification of water and wastewater pollution control and flowing groundwater and environmental protection, control equipment for the prevention of floods and underground water, equipment and technology for maintenance and cleaning of swimming pools, sewerage, technology for production, bottling and distribution of drinking water.



More info:

[Brochure](#)

<http://www.expoenergybg.com/>



40th BULCONTROLA

13 -15 APRIL 2011 - INTER EXPO CENTER, SOFIA

Exhibition:

Control and measuring equipment, control and automation equipment, electronics and automation, laboratory equipment, systems for environment protection.



More info:

[Brochure](#)

<http://www.expoenergybg.com/>

18th BULTHERM

13 -15 APRIL 2011 - INTER EXPO CENTER, SOFIA

Exhibition:

Electrical engineering, power efficiency, heating, air conditioning and ventilation, gas installations.

The event focuses on advanced manufacturing technologies and management of energy through combined production of electricity and heat. The exhibition aims to offer innovative solutions and new methods to meet the challenges of the power market, covering thematic branches related to power industry.



More info:

[Brochure](#)

<http://www.expoenergybg.com/>



Sostenibilità
Ambientale

IL PROGETTO D'AREA SOSTENIBILITA' AMBIENTALE

La Camera di Commercio Italiana per la Germania, come capofila, e le Camere di Commercio Italiane all'Estero di CCIE di **Barcellona, Bratislava, Bruxelles, Bucarest, Budapest, Istanbul, Izmir, Lione, Lisbona, Londra, Lussemburgo, Madrid, Monaco, Salonicco, Sofia, Stoccolma, Zurigo**, come partner progettuali, hanno dato avvio ad un programma di iniziative nel settore della sostenibilità ambientale e delle energie rinnovabili con focus sui Paesi del Sud-Est europeo. In aggiunta, la CCIE di Sofia svolge un particolare ruolo di coordinamento rispetto alle CCIE dell'Europa Sudorientale.

Il progetto è **cofinanziato dal Ministero dello Sviluppo Economico-Commercio Internazionale** dell'Italia e persegue tre forti obiettivi: far dialogare aziende provenienti da Paesi a tecnologia avanzata con aziende da Paesi dove risulta urgente intensificare e implementare tecnologie rivolte alla diminuzione dei rifiuti e alla loro corretta valorizzazione; aiutare le imprese italiane a prender parte in maniera competitiva ai mercati esteri; stimolare la nascita di collaborazioni fra imprese italiane e imprese del Centro e Nord Europa per proporre tecnologie comuni nei Paesi con necessità di sviluppare con urgenza la sostenibilità ambientale.

Inoltre, le sedi delle CCIE di Bratislava, Bucarest, Budapest, Istanbul, Izmir e Sofia forniranno un servizio specializzato di orientamento alle strutture istituzionali e alle aziende italiane interessate a candidarsi per l'assegnazione di finanziamenti europei nel settore sostenibilità ambientale e contribuiranno a concretizzare le opportunità di affari delle imprese italiane in questa importante area geografica promuovendo la tecnologia italiana nella pianificazione di investimenti in questi Paesi.

Nel 2010 il partenariato del progetto si è allargato ai seguenti Paesi/mercati: Argentina, Austria, Brasile, Canada, Lussemburgo e Serbia.