



# EuroSun2012

ISES-EUROPE SOLAR CONFERENCE

18 - 21 September 2012, **RIJEKA, CROATIA**



Trg Viktora Bubnja 2 • 51000 Rijeka - Croatia  
tel. + 385 (0) 51 / 406 - 777  
fax + 385 (0) 51 / 406 - 700  
e-mail: info@rijecki-sajam.hr  
www.rijecki-sajam.hr/\_eurosun2012 • www.eurosun2012.org

International Trade Exhibition  
on Solar Energy Products, Technologies  
and other Renewable Energy Sources

Dear Sirs,

The 9<sup>th</sup> EuroSun will take place in Rijeka, Croatia from 18 to 21 September 2012.

On the occasion of the ISES – Europe Solar Conference EuroSun 2012, the Rijeka Fair, in collaboration with the Croatian Solar Energy Association Rijeka, the Faculty of Engineering of the University of Rijeka and the Regional Energy Agency Kvarner, will organize the International Trade Exhibition on Solar Energy Products, Technologies and other Renewable Energy Sources – EUROSUN 2012.

The exhibition ground situated in the center of Rijeka at the Karolina Riječka Dock offers covered and uncovered exhibition space as well as presentation hall.

We cordially invite your company to participate in the EuroSun Exhibition 2012 in Rijeka.

### Which topics?

- Solar heating systems (Solar DHW heating; Combined solar space & DHW systems; Solar heat for industrial applications; Solar district heating)
- Solar cooling systems (Solar air-conditioning; Solar refrigeration; Solar DHW, heating and cooling systems; Solar district cooling)
- Solar energy in buildings (Solar architecture; Solar lighting; Building integrated solar systems; Energy efficient buildings; Solar energy in cultural heritage buildings)
- Solar energy system components (Solar collectors; Solar cells and modules; PVT collectors; Thermal storage; Electricity storage; Fuel cells and hydrogen; Solar systems and building controls; Solar and building materials)
- Solar electricity and other applications (Solar thermal; Solar PV power; Solar hybrid power; Solar desalination and distillation; Solar energy for transport, agriculture and offshore)
- Solar energy frameworks (Solar resources, potentials and road maps; Standards, testing, labelling and certification; Solar engineering tools; Institutional and legal frameworks; Social challenges and opportunities; Economics of solar energy systems)
- Other renewable energy sources (Wind energy; Biomass and bio-fuels; Hydro energy, Geothermal energy, etc.)

### Who should attend?

- Manufacturers of production equipment,
- Manufacturers of PV modules and components,
- Supply industry, suppliers of chemical compounds and gases,
- PV system companies and distributors,
- PV installation companies,
- PV project development companies,
- Research and testing centers,
- Engineering and architectural consultancies.

### The Exhibition's structure

- An exhibition area
- Presentation hall

If your company is interested in participating in the EuroSun Exhibition 2012, kindly complete enclosed Questionnaire and return by **31<sup>st</sup> January 2012**.

It gives you the opportunity to specify your ideas, express your specific needs and put questions regarding the organization.