



ENEREXPO Vietnam 2010

International Exhibition for Renewable and Decentralised Energy Solutions



Issued in: 02/2009

Key Data

Dates: 17 – 19 March 2010
 Frequency: every 2 years in Hanoi
 Premier event: 2010
 Type: specialised trade fair
 Application deadline: 1 October 2009
 Venue: I.C.E. - International Center for Exhibition Hanoi, Vietnam
 Opening hours: 9 a.m. – 5 p.m.

Exhibition Sectors

Generation of Renewable Energy

• Solar Energy

- Solar Thermal
- Solar Thermal Power Plants
- Photovoltaic

• Wind Energy

- Onshore
- Offshore

• Hydropower

- Run-of-River Power Plants including Micro Hydroelectric Power Plants
- Impoundment Power Plants
- Pumped Storage Power Plants

• Bio Energy

- Solid biomass
- Biofuels
- Biogas

• Geothermal Energy

- Near-surface geothermal systems
- Enhanced geothermal systems
- Geothermal systems harvesting warm underground water

• Conversion of Renewable Energy

- Power station technology
- Generating sets, turbines and engines
- Measurement and control equipment for power engineering

• Transmission of Renewable Energy

- Energy transformation equipment and technology

• Distribution of Renewable Energy and Decentralised Energy Supply

- Energy storage
- Energy conduction
- Energy trade

• Supplying industry for machines, technical devices and components

• Engineering, Research and Development

Participation Fees

Raw space indoor (min. 9 sqm) € 210 /sqm
 Application fee € 150

Market Information

- Excellent ecological conditions nationwide for the use of renewable energy sources,
- Annual increase in energy demand of 17%,
- High requirement for technology to expand capacities,
- Government aim to cover 5% of primary energy needs by 2020 with renewable energy (excl. hydroelec. power),
- Construction of 16 hydroelectric plants,
- Installation of 150,000 domestic biogas plants,
- State subsidies for renewable energy of US\$ 500 mill. since 2001,
- State preference for private operator models (BOT, BOO),
- State intention to buy electricity from renewable energy sources.

Visitor Target Groups

- Representatives from ministries involved in power generation
- Representatives from energy-providing authorities, Electricity of Vietnam
- Consulting and planning agencies for energy projects
- Companies for building and maintenance of power plants
- Managers, engineers and technicians of power-plant operating companies
- Experts from science and research
- Buyers of machines, technical devices and components for plant installation
- Contractors of electrical installations
- Large energy consumers (municipalities, steel plants, cement plants, food industry)

Organiser

IMAG - Internationaler Messe- und Ausstellungsdiens
 GmbH, Am Messesee 2, 81829 Munich, Germany
 Contact: Ms Imke Blohm / Ms Sabine Wilhelm
 Phone: +49 89 949 22-121 / 22 316
 Fax: +49 89 949 22-350
 imke.blohm@imag.de, sabine.wilhelm@imag.de

Co-Organiser

NACESTI – National Centre for Scientific and Technological Information

Supporters in Vietnam

- Ministry of Science and Technology (MOST)
- Ministry of Industry and Trade (MOIT)
- Ministry of Natural Resources & Environment (MONRE)
- Ministry of Planning and Investment (MPI)
- Electricity of Vietnam (EVN)
- Petro Vietnam
- Vietnamese Academy of Science & Technology (VAST)
- Vietnam Chamber of Commerce & Industry (VCCI)