

Joint international workshop
Thursday, 1st December 2011
Hilton Fukuoka Sea Hawk (Room Rigel, 3rd Floor) Fukuoka, Japan

2011年12月1日(木) 8:30-17:00

会場:ヒルトン福岡シーホーク 3F リゲル

About IEA PVPS

The International Energy Agency's PV Power Systems Programme is a collaborative international initiative involving a multi-disciplinary network of expert teams in member countries. Current members are Australia, Austria, Canada, China, Denmark, France, Germany, Israel, Italy, Japan, Korea, Malaysia, Mexico, the Netherlands, Norway, Portugal, Spain, Sweden, Switzerland, Turkey, UK and USA. The European Union, EPIA, SEPA and SEIA also participates

IEA PVPS conducts a wide variety of projects on the application of solar photovoltaic electricity, with the aims of:

- Contributing to **cost reduction**
- Increasing **awareness** about potential and value
- **Removing barriers** (technical and non-technical)
- **Co-operating** with non-IEA countries

This last aim provides the opportunity for countries such as China to participate in the programme. Indeed, China is currently considering joining the initiative. This workshop presents an opportunity for a broad range of Chinese and international stakeholders to hear more about IEA-PVPS and to discuss expectations and a possible future participation.

Further information on IEA-PVPS as well, as a range of resources, is available from the programme website:

www.iea-pvps.org

The International Energy Agency Photovoltaic Power Systems Programme (IEA PVPS) is pleased to cooperate with the Photovoltaic Science and Engineering Conference (PVSEC) and New Energy and Industrial Technology Development Organization (NEDO) to bring delegates a joint workshop on international PV collaboration and market developments.

The event will provide an introduction and overview of the work that IEA PVPS has been undertaking since the programme was established in 1993, as well as updates on industry and market developments by international experts from both member and non-member countries throughout the region.

The workshop will focus on the PV trends in established and emerging markets and developing countries

Please visit www.iea-pvps.org to discover more about IEA-PVPS

Workshop Programme

Co-Chaired by Greg Watt, Australian PV Association & Izumi Kaizuka, RTS Corporation, Japan

8:30 - 10:00 : Session I - Activities of IEA PVPS

- > Greetings, M. Yamamoto, NEDO
- > NEDO's efforts on international activities, M. Ishimura, NEDO
- > Overview of PVPS & Trends Report, G. Watt, IEA PVPS Task 1, Australia
- > Very Large-Scale PV, K. Komoto, IEA PVPS Task 8, Japan

10:30 - 12:00 : Session II - Developing countries

- > Trends in PV applications in developing countries, P. Ahm, PA Energy, Denmark
- > PV Services for Developing Countries, A. Shankar, IEA PVPS Task 9, France
- > PV for community services, E. Lysen, Lysen Consulting, the Netherlands
- > Case studies of PV in developing countries, H. Watanabe, JPEA, Japan

13:30 - 15:00 : Session III - Major PV market

- > Trends of European PV market: Investors perspective, P. Hüsser, Nova Energie, Switzerland
- > PV market in Germany, L. Wissing, Forschungszentrum Jülich, Germany
- > PV market in Spain, V. Salas, Universidad Carlos III de Madrid, Spain
- > PV Market in USA, P. Mints, Navigant Consulting, USA

15:30 - 17:00 : Session IV - PV market in Asia and Oceania

- > PV Market in China, Y. Li, Chinese Academy of Science, China
- > PV Market in Japan - Overcoming March 11th, I. Kaizuka, RTS, Japan
- > PV Market in India, T. Kazuno, Moser Baer Photo Voltaic, India
- > PV Market in Australia, G. Watt, Energy Futures, Australia