



## **International Workshop on Technology Learning and Deployment**

**11-12 June 2007**  
**IEA Headquarters, Paris**

In response to the IEA 2005 Ministerial Communiqué and the Gleneagles G8 Plan of Action: Dialogue on Climate Change, Clean Energy and Sustainable Development, the IEA has initiated or is continuing a number of projects and activities regarding sustainable energy supply. The collective aim of this effort is a clean, clever and competitive energy future.

*Energy Technology Perspectives: Scenarios and Strategies to 2050* (ETP) 2006 has been one of the IEA's most successful and influential publications. It provides detailed technology and policy insights to help policy makers craft sustainable solutions. ETP 2008 will build on the analysis and success of the first edition and will examine pathways to arrive at the Accelerated Technology Scenarios.

Technology learning is a key issue for energy R&D and energy investment decisions in emerging new technologies. Experience curves help clarify the potential benefits of deployment programmes and provide policy analysts with a tool to explore technology and policy options which can support the transformation of energy systems. The objective of the workshop is to bring together an advisory group of experts to discuss potential deployment programmes aimed at the key supply technologies discussed in ETP 2006. The main focus of this workshop will be on supply technologies.

### **Workshop Topics:**

- Technology learning and experience curves
- Deployment of renewable energy technologies
- Deployment of biofuels, CCS, nuclear and fuel cells
- Policies to accelerate the deployment of clean energy technologies
- International collaboration in technology deployment

Experts are invited to share experiences and provide input to the ETP 2008 publication, which will report to the Japanese G8 presidency in 2008. The workshop will bring together key experts with hands-on experience in technology deployment policy setting from governments, industry, academia and international organisations in both IEA Member and non-Member countries.

A more detailed agenda will be sent out shortly. For any additional information please contact [Cecilia.tam@iea.org](mailto:Cecilia.tam@iea.org).