



“New rising era for photovoltaic integration in buildings”

Friday 2nd February 2007

In the frame of the Sustainable Energy Week



With the collaboration of the European
Construction Technology Platform



Agenda

Chairpersons: **Emiliano Perezagua**, Chairman of the EU Photovoltaic Technology Platform

Jesús Rodríguez, Chairman of the European Construction Technology Platform Support Group

9:30 **Welcome**, Emiliano Perezagua, EU PV Technology Platform chairman

9:40 **Evolution and perspectives of the Global and European markets and potential for cost reduction**, Winfried Hoffmann, Schott Solar GmbH

10:00 **Smart building integration of photovoltaic in glass and new concepts**, Alain Garnier, Saint-Gobain; Wim C. Sinke, ECN Solar Energy

10:20 **Questions & Answers**

10:30 *Coffee Break*

- 11:00 **Best practices in BIPV**, Tjerk Reijenga, Bear Architects
- 11:20 **PV as a building component**, Evelyne Schellekens, European Association of Electrical Contractors
- 11:40 **Legal frameworks promoting BIPV, the French case**, Marc Jedliczka, Hespul
- 12:00 **“Sustainable Buildings”**, Claude Lenglet, Bouygues, ECTP
- 12:20 **Urban scale photovoltaic applications**, Bruno Gaiddon, IEA-PVPS Task 10
- 12:40 **Competition for Urban Design with Photovoltaics**, Maria João Rodrigues and Joana Fernandes, Center for Innovation, Technology and Policy Research
- 13:00 **Discussion**
- 13:30 **Conclusions** Emiliano Perezagua, EU PV Technology Platform chairman
& Jesús Rodríguez, Chairman of the European Construction Technology Platform Support Group; with Claude Lenglet, ECTP