



**2008 United Nations
Climate Change Conference, Poznan
COP14/MOP4**



e8 Side Event:

**Key factors for the successful transfer
of climate change mitigating
technological expertise**

**'International electricity sector leaders acting to
address climate change will share
concrete experience and perspectives'**

**A Cocktail reception
Will follow the event**

Monday, December 8, 2008

19:30-21:00

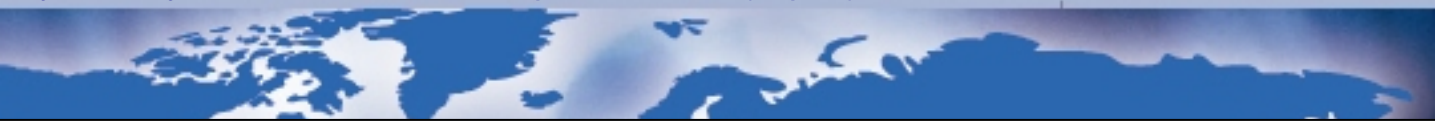
Room GREBE



Part I

Key Factors for the successful transfer of climate change mitigating technological expertise: lessons learned from e8 projects:

- **The San Cristobal Wind Project: "Paving the way for the fossil fuel free electrification of the Galapagos Archipelago"** By Prof. Wolfgang Strassburg, e8 Sherpa - RWE (Germany) & Mr. Carlos Navas, Delegate – Ecuadorian Ministry of Electricity and Renewable Energy
- **The Tuvalu Solar Power Project: "Decreasing reliance on fuel and enhancing renewable energy electrification in small island states"** By Mr. Koji. Toyama, e8 Sherpa representative - Kansai (Japan)
- **The Ifugao Mini-hydro Project: "Empowering local communities to preserve Philippines ancient cultural heritage".** By Mr. Toyoto Matsuoka, e8 Sherpa – TEPCO (Japan)



Part II

The e8: A voice of the international electricity sector in the global debate on Climate Change.

Panellists:

- Mr. Giuseppe Montesano, e8 Sous-Sherpa - ENEL (Italy)
- Mr. Jim Burpee, e8 Sherpa- OPG (Canada)
- Mr. Jean-Paul Bouttes, e8 Sherpa - EDF (France)



Part III

e8-GEF-UNDESA 'Financing Sustainable Electrification Dialogues' HCB Programme Initiative (2009) – Official launch By

Mr. Marty McBroom, e8 Sherpa representative – AEP (USA)

Ms. Kathleen Abdalla, UN Department of Economic and Social Affairs (UNDESA)

Dr. Zhihong Zhang, Global Environment Facility (GEF)