



Workshop

“Energy Services for Tomorrow – The Future of DSM”

October 2, 2002, **14:00-18:00**, (16:00-16:30 Coffee break)

Hotel Weitzer, room 11 "Nikolai", Graz

Position of DSM in the Energy marketplace

- **The Logic** (to recall the DSM concept and show the width of the subject and that it fits not only into thinking about least cost resources but also into issues of systems reliability, energy security, global environment etc, and that the delivery of DSM is not uniquely utilities)
Hans Nilsson, IEA DSM Executive Committee Chairman
- **The EC proposal** (aim, issues, standing etc.) EC projects
Randall Bowie, European Commission
- **The SAVE-projects** (results and new aims)
Randall Bowie, European Commission
- **The US situation** (demand Response is a hot topic)
Jeffrey Harris
- **The Austrian Experience**
Herbert Lechner, Energieverwertungsagentur (E.V.A.)
- **DSM activities at the research cooperation of Austrian utilities**
Michael Zoglauer, TIWAG, Austria
- **DSM applied in reality** (EPC a highway to sustainability, experiences from both sides and the importance of the balance of customer and ESCO interests)
Karl Heinz Lesch, City of Graz, Environmental department
- **Other regions or other relevant work** (testimonies from the EXCO delegates)



Opportunities for the Future / Rethinking DSM

- **To improve reliability** (relevance, instruments, affects peaks and dispatching, the IEA project on Demand Response, opportunities for a collaboration between the DSM-Programme and the IEA secretariat on these issues)

Michael Jones, IEA Secretariat

- **To improve security and diversification** (affects the level of demand)

Linda Hull, EA technology

- **To reach Kyoto** (affects endurance and type of activities undertaken)

- **As a commodity**

Richard Formby, EA Technology and Hans Westling, Promandat AB

- **And its impact on market organisation** (c.f. the Italian and UK schemes for trading)

Paul Davidson