



Efficient Electrical
End-Use Equipment



Invitation

Electrical Enduse Efficiency - Chances for Green ICT and Electronics in Austria

5th March 2010

ARCOTEL, Hotel Wimberger AG

Neubaugürtel 34-36, 1070 Vienna, Tel: 0043 1 521 65-0

IEA Implementing Agreement Efficient Electrical End-Use Equipment

A number of IEA (International Energy Agency) member countries join forces in a new international collaborative programme to promote wider use of more energy-efficient electrical equipment. This co-operation is taking place in the framework of the new IEA implementing agreement. The co-operation focus on efficiency of electrical end-use equipment.

Energy efficiency is more than ever a top priority on the international agenda. Using energy-efficient equipment is the most cost-effective short-term path to greater energy security and lower greenhouse gas emissions to combat climate change. It reduces pressure on energy resources.

The IEA estimates that energy-efficiency improvements could contribute 47% of reductions in energy-related CO2 emissions potentially achievable by 2030.

Target of Workshop

- Information on IEA 4E Activities, incl. Annexes (Mapping and Benchmarking, Stand By Power and Motors)
- Exchange of experience on current and planned policy initiatives in Europe, US and Australia
- New developments in Eco-Design and Green IT

Target Group

- Industry dealing with the development and production of appliances
- Policy makers dealing with energy efficiency issues, energy agencies
- Design companies



Efficient Electrical
End-Use Equipment



Registration and Details

Please register per e-mail and **specify the name and date of the event, your full name, your organisation and address** and send the e-mail to:

Marion Katzenschlager, Austrian Energy Agency

marion.katzenschlager@energyagency.at

T: +43 (0)1 586 15 24 - 166

F: +43 (0)1 586 15 24 - 340

Please register before **February 19th, 2010**.

The number of participants is restricted. The registrations will be allocated according to the time of registration.

No charge will be made for the participation in the workshop (coffee break included).

The workshop language is English.

Further Contact

Marcus Hofmann, Austrian Energy Agency

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T: +43 (0)1 586 15 24 - 143 (Mon.-Wed.)

F: +43 (0)1 586 15 24 - 340



Other co-operation partners: Logo Ecodesign, Logo





Energy Efficiency Chances of Green ICT and Electronics

05th March 2010 Hotel Wimberger, 1070 Vienna

09:10 – 09:30	Welcome and Introduction
	Austrian Strategy for Energy Efficient Technologies Michael Hübner, ExCo Representative for Austria, BMVIT, Austria
09:20 – 10:20	Emerging Energy Efficiency Policy Challenges
	IEA Implementing Agreement 4E, Net Zero Appliances Hans-Paul Siderius, IEA 4E Chair, Senter Novem, Netherlands
	Policies for Efficient Electronics Mark Ellis, MEA, IEA 4E Operating Agent, Australia
	Consumption Limits on Products, Trends in Energy Star Specifications Katherine Kaplan, Jim McMahon, EPA, USA
10:20 – 10:30	Questions and Discussion
10:30 – 11:00	Coffee-Break
11:00 – 12:40	Austrian Industrial Practices and Challenges
	Intelligent Control for Energy Efficiency (Buildings, Traffic, Industry) Werner Schöfberger, Siemens AG Österreich
	Electronics for Efficient Use of Energy Herbert Pairitsch, Infineon Technologies Austria AG
	Chances of Green ICT
	Energy Efficient Lighting Solutions Wilfried Pohl, Bartenbach LichtLabor GmbH
	Innovative Lighting Solutions and Control Peter Dehoff, Zumtobel Staff GmbH
12:40 – 13:30	Discussion-Input and Moderation: Wolfgang Wimmer, ECODESIGN company Future Technologies and R&D Chances for OECD Countries / Austria



Further Information on Venue Access

Public Transport: Tram 18 or the tram 6 in the direction Burggasse-Stadthalle to the end station

For arriving at the Hotel Wimberger www.arcotel.at from the airport:

Option 1: Take the bus (Vienna Airport Lines) directly from the airport to the Wiener Westbahnhof (Western Station) (6 EUR) (departure every 20 or 30 minutes) - best way!! Then take the tram 18 or the tram 6 to endstation Burggasse-Stadthalle (journey time: ~ 55 minutes)

Option 2: CAT (City Airport Train) (8 EUR) or S-Bahn (about 3 EUR) to station Landstrasse, Wien Mitte. Then take the subway U3 (direction Ottakring) to Wien Westbahnhof (1,5 EUR) U3 Station Westbahnhof. Then take the tram 18 or the tram 6 to endstation Burggasse-Stadthalle (journey time: ~70 minutes)

Option 3: Taxi, about 35-40 EUR (journey time: ~ 40 minutes)

