Please return completed registration form by fax to:

0046 8 673 04 44
or e-mail to: eceee@eceee.org

Conference Registration Form:
The conference is free of charge and complimentary coffee and lunch will be served to participants

Name:

Title:

Company/Affiliation:

Address:

Phone:

Fax:

E-mail:

Describe your company/affiliation/organisation:

_____

_____

I will be attending:

The conference 15th October ❑

The lunch 15th October ❑

Please indicate any dietary preferences

Vegetarian ❑
Other (please specify) _____

Date: 15 October 2008

Venue: La Bibliothèque Solvay
Leopoldpark, Rue Belliard 137

1040 Brussels, Belgium
www.bibliothequesolvay.be

Directions:
For information please see:
http://www.bibliothequesolvay.be/ContactUs/tabid/451/Default.aspx

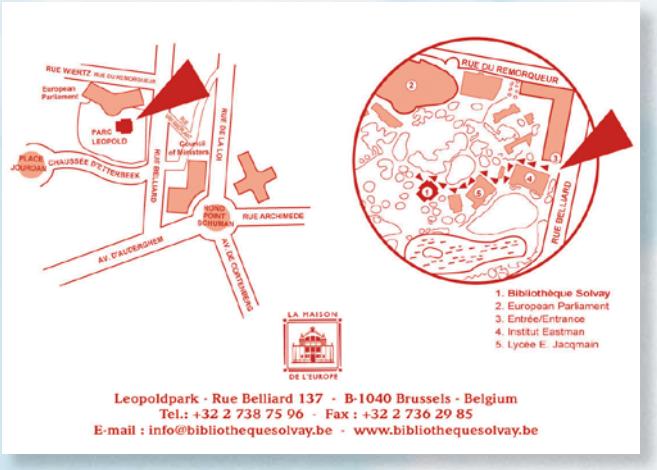
Contact:
For registration and organisational issues:

eceee secretariat:
Sveavägen 98, 4tr,
113 50 Stockholm, Sweden

Phone: +46 8 673 11 30, Fax: +46 8 673 04 44,
E-mail: eceee@eceee.org

For further information about the EMEEES project:

URL: www.evaluate-energy-savings.eu
E-mail: info@evaluate-energy-savings.eu



evaluate energy savings EU

Final Conference

EMEEES Project

Harmonised Methods for Evaluating Energy End-Use Efficiency and Energy Services

15 October 2008
La Bibliothéque Solvay
Brussels, Belgium

The Conference is organised by eceee for the EMEEES project

Coordinated by Wuppertal Institut for Climate, Environment and Energy

Supported by Intelligent Energy Europe

Harmonised Methods for Evaluating Energy End-Use Efficiency and Energy Services

For a successful implementation of the Directive 2006/32/EC on energy end-use efficiency and energy services (ESD), the question of how to monitor the achieved energy savings is of utmost importance. Primarily, this implies the development of calculation methods for energy savings which are as precise, yet at the same time as easy to implement and carrying as low a burden as possible. Furthermore, calculated results for similar energy efficiency improvement measures must be comparable between Member States.

An international project consortium, with 21 partners from 14 European countries, has worked on the challenge of developing a harmonised "evaluation and monitoring toolkit" specifically designed to meet the requirements of the ESD.

The calculation methods elaborated in the framework of the EU-funded project EMEEES (Evaluation and Monitoring for the EU Directive on Energy End-Use Efficiency and Energy Services) provide a substantial input for both the European Commissions' activities to evaluate national Energy Efficiency Action Plans and for Member States to account for energy savings in the context of the ESD.

The purpose of the event is to present the major outcomes of the EMEEES project to a wider audience and critically discuss these outcomes with external stakeholders and practitioners. The conference will address the requirements and basic principles for calculating energy savings suggested in the project and will present concrete case applications as well.

Stefan Thomas and Ralf Schüle

Conference Agenda

8.45 **Welcome Coffee**

9.30 **Opening and Introduction**
Stefan Thomas, Wuppertal Institute

9.45 Key Notes

Energy Efficiency Policy in the EU and the Role of the ESD
Claude Turmes, MEP

Implementation of the ESD and the Importance of Harmonised Measurement and Evaluation Methods in the European Union
Pirjo-Liisa Koskimäki, Head of Energy Efficiency Unit, DG TREN, European Commission

10.15 Presentation and Discussion

NEEAPs 2007: Ex ante Assessments of National Policies
Ralf Schüle, Wuppertal Institute
Wolfgang Eichhammer, FhG-ISI

11.00 **Coffee Break**

11.30 Presentation and Discussion

Measuring and Evaluating the Impacts of Energy Efficiency Improvement Measures: Formal Requirements and Basic Principles
Stefan Thomas, Wuppertal Institute

12.15 Plenary Session

Principles of Energy Savings Calculation in Bottom-up and Top-down Methodology

Bottom-up methodology
Harry Vreuls, SenterNovem

Top-down methodology
Didier Bosseboeuf, ADEME

Integration of bottom-up and top-down methodologies
Piet Boonekamp, ECN

Conference Agenda

13.15 **Lunch Break**

14.15 Parallel Sessions

Session 1:

Evaluation methods and examples for application: Residential Buildings

Jean-Sébastien Broc, ARMINES
Leonardo Barreto-Gomez, A.E.A.
Bruno Lapillonne, Enerdata

Session 2:

Evaluation methods and examples for application: Transport

Susanne Böhler, Wuppertal Institute
Harry Vreuls, SenterNovem
Didier Bosseboeuf, ADEME

15.30 **Coffee Break**

16.00 Panel Debate:

Applicability of Evaluation Methods: Perspectives of Business and Experts

Paul Baudry, EdF, France
Dagnija Blumberga, Ekodoma, Latvia
Randall Bowie, EURIMA
Marvin Horowitz, Demand Research, USA

17.00 **Towards Harmonised Methods for Monitoring and Evaluation Energy Savings: Summary and Conclusions**
Stefan Thomas, Wuppertal Institute

17.30 **End of the Conference**