

## International multidisciplinary conference

organized by Czech-Austrian Energy Expert Group (CZ-AT EEG)  
in cooperation with the Czech Technical University in Prague, TU Wien, the Institute for  
Economic and Environmental Policy (Jan Evangelista Purkyně University in Ústí nad Labem)  
and SEVEN, The Energy Efficiency Center.

The conference is supported by the Ministry of Foreign Affairs of the Czech Republic.

# Energy efficiency policies toward 2030 - opportunities and challenges for Central Europe

<b>Date and time</b>	26 November 2018, from 9:00 to 17:00
<b>Venue</b>	How2Base Hall, Římská 20, Prague, Czech Republic
<b>Audience</b>	Policy makers; Think tanks; research institutions; NGOs; financial institutions; expert public; municipalities. The conference targets an audience of 50-60 participants

**Language of business** English

The transition towards clean energy has been advanced by the European Commission's Winter Package in 2016, triggering the debate on the 2030 climate and energy efficiency targets and policies which will help to attain them. It has become clear that the upcoming changes will both need a policy shift as well as trigger substantial amounts of investment. With a focus on Central and Eastern Europe the conference brings together experts from diverse backgrounds and entities to share their view on the new paths and solutions necessary to keep up with the challenges and seize the opportunities brought by the 2030 aims.

Please **confirm your attendance** until 15th November 2018  
by e-mail to: [precechtel@e-academia.eu](mailto:precechtel@e-academia.eu).

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## Programme

**08:30 - 09:00 Registration**

**09:00 - 09:30 Opening**

**Jaroslav Knápek**, Faculty of Electrical Engineering, Czech Technical University in Prague, Czech Republic

**Georg Zehetner**, Embassy of the Republic of Austria in Prague, Austria

### Keynote speech:

[Energy Efficiency, Energy Conservation and Possible Backlashes](#)

**Reinhard Haas**, Institute of Energy Systems and Electric Drives, Vienna University of Technology, Austria

**09:30 - 11:15 Section 1: Opportunities and challenges to energy efficiency targets after 2020 in CE** (moderator: Jaroslav Knápek, Czech Technical University in Prague, Czech Republic)

[Energy Efficiency Obligation after 2020](#)

**Ján Čiampor**, Ministry of Industry and Trade of the Czech Republic

[Energy efficiency and savings in building sector 2021 – 2030](#)

**Pavel Zámyslický**, Ministry of the Environment of the Czech Republic

[Cost-effective approach, or political theatre? \(Energy Transformation for Europe\)](#)

**Václav Bartuška**, Ministry of Foreign Affairs of the Czech Republic

[Energy efficiency AS IS and TO BE after 2020 in individual sectors in Slovakia](#)

**Peter Drotár**, Ministry of Economy of the Slovak Republic

[#mission2030 - The new Austrian Climate and Energy Strategy](#)

**Günter Pauritsch**, Austrian Energy Agency, Austria

**11:15 - 11:30 Coffee break**

**11:30 - 13:15 Section 2: Innovative support to energy efficiency: barriers and best practices** (moderator: Michaela Valentová, Czech Technical University in Prague, Czech Republic)

[Financing energy efficiency: the view of the state budget](#)

**Hana Slavičková**, Ministry of Finance of the Czech Republic

[EPC market survey: barriers, drivers and potential benefits from quality assurance](#)

**Jana Szomolányiová**, SEVEN, The Energy Efficiency Center, Czech Republic

[Future in energy efficiency with financial instruments – Czech and Moravian Guarantee and Development Bank](#)

**Petr Gross**, Czech-Moravian Guarantee and Development Bank, Czech Republic

[One-stop-shops: building renovations made easier](#)

**Benigna Boza-Kiss**, GreenDependent Institute and Central European University, Hungary

[Swiss Energy Strategy 2050](#)

**Jean-Christophe Füeg**, Swiss Federal Office of Energy, Switzerland

**13:15 - 14:00 Lunch**

**14:00 - 15:15 Section 3: Nearly Zero Energy Buildings: potential for savings and challenges for uptake, Train-to-NZEB** (moderator: Jaroslav Maroušek, SEVEn, The Energy Efficiency Center, Czech Republic)

[Nearly Zero Energy Buildings and its implementation in the Czech Republic](#)

**Jiří Karásek**, SEVEn, The Energy Efficiency Center, Czech Republic

[Overview of building renovation development towards Nearly Zero Energy Buildings in Slovakia](#)

**Ján Magyar**, Slovak Innovation and Energy Agency, Slovakia

[Decarbonization - a big picture for communication](#)

**Johannes Fechner**, 17&4 Organisationsberatung, Austria

**15:15 - 15:30 Coffee break**

**15:30 - 16:45 Section 4: Sustainable transport: 2030 policy framework** (moderator: Vojtěch Máca, Environment Center, Charles University, Czech Republic)

[Energy efficiency in transport](#)

**Amela Ajanovic**, Institute of Energy Systems and Electric Drives, Vienna University of Technology, Austria

[Attitudes of key stakeholders towards sustainable mobility in Czech cities](#)

**Eliška Vejchodská**, Jan Evangelista Purkyně University in Ústí nad Labem, Czech Republic

[Strategic mobility planning and e-mobility development – case study of Litoměřice](#)

**Hana Brůhová**, City of Litoměřice and IREAS, Institute for Structural Policy, Czech Republic

[Sustainable urban transport in Czech cities and its support with regards to the size of cities](#)

**Dita Eyblová**, Ministry of Transport of the Czech Republic

**16:45 - 17:00 Closing remarks**

**Reinhard Haas**, Institute of Energy Systems and Electric Drives, Vienna University of Technology, Austria

## Organization Committee

### Chair of the Conference

Dr. Michaela Valentová – Czech Technical University in Prague, Czech Republic

### Members of the Committee

Prof. Reinhard Haas - CZ-AT EEG and Vienna University of Technology, Austria

Dr. Jiří Karásek – Czech Technical University in Prague and SEVEn, The Energy Efficiency Center. Czech Republic

Prof. Jaroslav Knápek – CZ-AT EEG and Czech Technical University in Prague, Czech Republic

Dr. Jiří Louda - CZ-AT EEG and Jan Evangelista Purkyně University in Ústí nad Labem, Czech Republic