



TOGETHER

10th

April 2018

Hotel City Maribor

Ulica kneza Koclja 22,
2000 Maribor

International Workshop about Energy Consumer Behaviour, Consumption Practices and Rebound Effect



The workshop aims at encouraging the CENTRAL EUROPE Public Administrations to improve Energy Efficiency in their buildings also by involving users in energy management, and to change their atomistic vision into a holistic vision of the buildings as a whole of functions and relationships between physical space, technological devices and users' needs-behaviour.

MAIN TOPICS OF THE WORKSHOP

- Promote Action for Energy Efficiency in Public Buildings
- Demand Side Management Tools
- Technological Devices and Consumer Needs-Behaviour Based Approach

The workshop will show how to modify consumers' behaviour and their energy demand through various methods with concrete cases and practical experiences and with the support of field experts and ambassadors of other EU funded projects!

The aim of the workshop is to let participants think outside the box and make them aware of different integrated perspectives that may trigger energy efficiency!

The workshop is organized by the University of Maribor, Faculty of Energy Technology
<https://www.fe.um.si/en/>

For more information about the project TOGETHER:

www.interreg-central.eu/together, www.facebook.com/togetherPRTV2016/



Agenda

- 9.00 Registration
- 9.30 Welcome by the Mayor of the Municipality of Maribor - *dr. Andrej Fištravec*
- 9.40 Welcome by the Vice-Rector for Science and Research
Prof. dr. Niko Same, University of Maribor
- 9.50 Welcome by the Dean of the Faculty of Energy Technology
Prof. dr. Bojan Štumberger Faculty of Energy Technology, Krško, Slovenia
- 10.00 Climbing TOGETHER towards Energy Efficiency
Mr. Antonio Zonta, TOGETHER Project Manager, Province of Treviso, Italy
- 10.20 Attitude
Prof. dr. Damijan Mumel, Faculty of Economics and Business, Maribor, Slovenia
- 10.40 Behavioural Change. Theory and Applications
Mr. Francesco Molinari; Politecnico di Milano, Dep. Arch. and Urban Studies, Italy
- 11.00 Coffee break
- 11.30 DSM: measurements and initiatives to manage user behaviour to improve energy efficiency
Mr. Fabio Dandri, Energy Agency of the Friuli Venezia Giulia, Italy
- 11.50 People use energy, not buildings: novel approach to influence users' behaviour
Mr. Jure Vetršek, MSc, Inst. for Innov. and Develop., Univ. of Ljubljana, Slovenia
- 12.10 Energy efficiency in public buildings in Upper Podravje region and collaboration with consumers
Dr. Vlasta KRME LJ, B.Sc.Eng; EnergaP- Energy Agency of Podravje Institut for sustainable energy use, Maribor, Slovenia
- 12.30 Greenplay - A game to promote energy efficiency actions
Assoc. prof. Csoknyai Tamás, Budapest University of Technology and Economics, Department of Building Service and Process Engineering, Budapest, Hungary
- 12.50 Sustainable energy transition - energy efficiency in public buildings and smart grid
Dr. Janez Petek, director; LEA Spodnje Podravje, Ptuj; Slovenia
- 13.10 Lunch
- 14.10 Improving energy efficiency through energy monitoring
Assoc. prof. dr. Peter Virtič, Faculty of Energy Technology, Krško, Slovenia
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- 14.30 PANEL DISCUSSION
- 15.30 CLOSING REMARKS
Assoc. prof. dr. Peter Virtič, Faculty of Energy Technology, Krško, Slovenia

The organisers reserve the right to change the programme