

## Conference program

- 8.30 - 9.00 Registration
- 9.00 - 9.30 Opening of the Conference  
Hans Brask, Danish Ambassador to Lithuania  
Virgilijus Poderys, Chairman of Commission for Energy and Sustainable Development  
Gintaras Vilda, Vice-Minister of the Economy and Innovation of the Republic of Lithuania  
Mindaugas Sinkevičius, President of the Association of Local Authorities in Lithuania  
Per-Johan Wik, UBIS Project Manager, Energikontoret Skane, Sweden
- 9.30 - 10.15 Industrial and Urban Symbiosis – Experiences from Sweden  
Dr. Murat Mirata, Linköping University, Sweden
- 10.15 - 10.35 Best Practice Examples of Industrial Symbiosis in Lithuania  
Dr. Valdas Lukoševičius, President of the Lithuanian District Heating Association
- 10.35 - 10.50 Coffee break
- 10.50 - 11.10 Sustainable Heating & Cooling in Sweden  
Dr. Monica Axell, Business Development Manager, RISE Division Built Environment, Sweden
- 11.10 - 11.30 Energy Recovery of Non-recyclable Waste in Sweden  
Bengt Malmberg, Senior Project leader, RISE Division Built Environment, Sweden
- 11.30 – 12.30 Nordic Innovations within Industrial Symbiosis and the Circular Economy – incl. case GreenLab Skive, Denmark  
Dr. Karen Refsgaard, Research Director / Deputy Director, Nordregio
- 12.30 – 12.50 Another small step forward to the Kalundborg Industrial Symbiosis but a Milestone to Kalundborg Utility  
Preben Thisgaard, Project Manager at Kalundborg Forsyning
- 12.50 - 14.00 Lunch
- 14.00 - 14.20 Climate change - What does it mean for Lithuanian industry?  
Evaldas Petrauskas, Chief Official of the Economy and Innovation of the Republic of Lithuania
- 14.20 - 14.40 Food parks – Sustainable food production of the future  
Bengt Fellbe, Business Coordinator, Bjuvs Municipality
- 14.40 - 15.00 How to Combine City Planning and Strategy in an Interactive Map – The City of Malmö's Pilot Planning tool for Industrial Symbiosis.  
Malin Norling, Climate Strategist, Project Research Officer, Environment Department, City of Malmö
- 15.00 - 15.20 SFR-based Mobile System for Heat Recovery  
Prof. Dr. Jan Hupka, Head of Department of Chemical Technology, Gdansk University of Technology
- 15.20 – 15.40 Silute Pilot Project. Opportunities of symbiosis in Klaipeda region  
Andrius Jaržemskis, Smart Continent
- 15.40 – 16.00 Bjuv Pilot Project. Industrial Symbiosis develops the whole society  
Lennart Andersson, Project manager Technical unit; Göran Skoog, Municipal Architect,  
Bengt Fellbe, Business Coordinator, Michaela Gugoasa, Engineer, Bjuvs Municipality