



EUSBSR
EU STRATEGY
FOR THE BALTIC
SEA REGION



Seminar “Energy Dialogue: Financing Energy Efficiency”

Date: 29 September, 10.00 – 16.00

Venue: Slussplan 9, Stockholm

Moderator: Thomas Winther, Founder, InnoGate

Programme

10.00 **Registration.** Coffee upon arrival

10.30 Welcome by BDF Director Flemming Stender and CBSS Director General Ambassador Maira Mora

10.35 **Setting the scene**

Krista Kampus, Senior Adviser and Head of the Sustainable Development Unit – Baltic 2030, Council of the Baltic Sea States

Hans J. Koch, CEO, Nordic Energy Research

State of play and key-findings of recently launched report “Nordic Energy Technology Perspectives 2016”

Marit Ragnarsson, County Board of Dalarna

Obstacles to financing energy efficiency projects in buildings sector

Dzintars Kaulins, Director of Renewable Energy and Energy Efficiency, Ministry of Economics of Latvia

11.10 **Panel discussion “Perspectives on energy efficiency financing: Main benefits and challenges with existing financing”**

Discussion of ongoing initiatives, achievements and needs as regards access to existing funds allocated for energy efficiency investments

Magnus Rystedt, Managing Director, NEFCO

Liisa Raasakka, Senior Loan Officer, European Investment Bank

Patrik Marckert, Senior Manager, Energy and Environment, Nordic Investment Bank

Markus Edström, Nordic Head of Siemens Financial Services, Siemens

Valdur Lahtvee, Policy Officer, EUSBSR Horizontal Action CLIMATE

Carsten Glenting, Market and Project Director, Energy Economics, COWI (tbc)

12.30 **Lunch**

13.30 **Pitching ideas.** Match-making between funding organizations, public and private sector

14.15 **Panel discussion “ESCO model - cross-border transfer of best practices”**

Peter Hallberg, Nordic Head of Building Technologies, Siemens

Morten Mejsen Westergaard, Climate Director, Middelfart municipality

Nicholas Stancioff, RenEsco and Sunshine project

15.00 **Coffee break**

15.30 **Regional approach to solving shared concerns and Summing up by Moderator**