

Date: Friday, 8 May 2015

Time: 10:00-15:15

Venue: Eesti Teaduste Akadeemia / Estonian Academy of Sciences – Kohtu 6, Tallinn

International Seminar “(r)Evolution in Energy Economics”

Programme

- 10:00-10:25 Welcome coffee and networking
- 10:25-10:30 Opening words / *Enn Õunpuu, Founder and CEO - Elcogen*
- 10:30-10:50 Keynote: Estonia as a part of global energy economy /
Ando Leppiman, Deputy Secretary General for Energy – Estonian Ministry of Economic Affairs and Communications
- 10:50-11:20 Towards sustainable integrated energy systems – distributed low emission production, storage and smart grid /
Jukka Paatero, Senior University Lecturer – Aalto University
- 11:20-11:45 Fuel Cell Systems -efficient and sustainable distributed energy production /
Tuomas Hakala, Co-founder – Convion
- 11:45-12:45 **Hyundai iX35 FuelCell car presentation /**
Lunch and networking
- 12:45-13:15 Smart Grid Systems / *Sami Saito, Product Manager – There Corporation*
- 13:15-13:45 Hydrogen Society, goal and Japanese strategy for realization /
Jussi Solin, Senior Researcher – VTT Technical Research Centre of Finland
- 13:45-14:15 Hydrogen infrastructure, scenarios and realization in Scandinavia and Baltics
Kalevi Korjala, CEO – Woikoski
- 14:15-14:45 Wind and Solar Power Storage and Conversion to Gas and Liquid Fuels /
Prof. Enn Lust – Tartu University
- 14:45-15:15 Final discussions, networking and snacks /
Hyundai iX35 FuelCell car presentation