



**POWER**  
Low Carbon Economies



**European Union**  
European Regional Development Fund



**INTERREG IVC**  
INNOVATION & ENVIRONMENT  
REGIONS OF EUROPE SHARING SOLUTIONS



## INTERNATIONAL TRAINING SEMINAR **Eco-driving: Gaseous Fuels**

8. of December 2010

National Library of Estonia, Tõnismägi 2, Tallinn, Estonia

### Programme:

- 10:00 – 10:15 Welcome Words  
Relo Ligi, Deputy Head of Environment Department
- 10:15 – 10:30 POWER program SEECA project presentation  
Göran Albjär, SEECA project coordinator
- 10:30 – 11:15 Biogas: Uppsala case from research to business  
Anna Alden, Scandinavian Biogas
- 11:15 – 11:30 Coffee break
- 11:30 – 11:50 IEE Gaasikiirtee project presentation – researches, business plans and profitability calculations for switching to gaseous fuels  
Ahto Oja, IEE Gaasikiirtee project coordinator, OÜ Mõnus Minek
- 11:50 – 12:10 Baltic Biogas Bus project: partial switch of public transport (busses) on biogas fuel in Tartu city  
Rauno Külavee, Baltic Biogas Bus project expert, Tartu City Government
- 12:10 – 12:30 Obstacle in coordination processes of biogas fuel production and usage – experience of project ADORE It  
Bert Holm, Estonian University of Life Sciences
- 12:30 – 13:00 Usage of gaseous fuels in Estonia – AS Eesti Gaas
- 13:00 – 14:00 Lunch
- 14:00 – 14:20 Practical experience of using gaseous fuels in heavy machines
- 14:20 – 14:40 Practical experience of using gaseous fuels in taxi
- 14:40 – 15:00 MAN – Environmental aspects and practical experience of using gaseous fuels in vehicles  
Andres Mängel, Keil M.A.
- 15:00 – 15:45 Technical realization of switching vehicles to gaseous fuels  
Kristjan Relvi, GazNet OÜ juhataja
- 15:45 – 16:00 Summary
- 16:00 – 18:00 Buss (natural gas) is driving participants to a natural gas station and then to a demonstration of modified diesel-engine working on gaseous fuel.
- 18:30 – 20:00 Seminar open discussions and a light dinner at Botanical Garden. After the dinner buss in driving participants back to National Library of Estonia

**Bus route:** National Library – Suur Sõjamäe 53A (natural-gas station) – Peterburi tee 88 (presentation of the modified engines) – Botanical garden – National Library



**mõnus minek**  
SÄÄSTVAD ENERGIA & ELUKESKKONNA SÜSTEEMID



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