

DRAFT PROGRAMME

Sunday 12. November 2006

Arrival in Vienna

19:30 Hotel President – departure to welcome dinner in Vienna

Monday 13. November 2006

08:45 Departure to Güssing

11:30-12:00 Check-In Rooms

12:00-13:30 Lunch

13:30-14:45 Welcome, introduction of training program and of the IEE project ELVA (targets, partners, projects)

14:45-15:30 Bioenergy use in Austria (status, key success factors, lessons learned)

15:30-16:00 Coffee break

16:00-17:00 Biomass district heating plant Lienz (successful policy approach, experiences, recommendations)

17:00-18:00 Success story rural wood-based energy contracting – Regionalenergie Steiermark

19:30 Dinner at „Heurigen“ in Güssing

Tuesday 14. November 2006

09:00-10:00 The Austrian e5 programme

10:00-11:00 A municipal experience with e5 in Austria

11:00-11:30 Coffee break

11:30-12:30 The Austrian "klima:aktiv" program "qm heizwerke" for quality management in local biomass district heating grids

12:30-14:00 Lunch break

14:00-15:15 ELVA projects - the ELVA management model

15:15-16:00 The Irish ELVA case study

16:00-16:30 Coffee break

16:30-17:15 The Scottish ELVA case study

17:15-18:00 The Norwegian ELVA case study

19:00 In house dinner

Wednesday 15. November 2006

- 08:30-10:45 Plant visits in Güssing – biomass gasifier CHP plant & industrial biomass drying chambers connected to the biomass heating grid
- 10:45-13:00 Plant visits in Strem – combination of a base load energy crop biogas plant & a peak load energy wood district heating plant
- 13:00-14:30 Lunch
- 14:30-15:30 Biomass success story Güssing & discussion
- 15:30-16:00 Coffee break
- 16:00-17:00 European Center for Renewable Energy in Güssing – policy approach & discussion
- 17:30 Optional departure to Vienna (optional reservation for Hotel President Vienna)
- 19:00 Dinner at "Heurigen" in Eisenberg

Thursday 16. November 2006

- 09:00-10:00 Wood fuels: characteristics, standards, production technology, logistics for fuel delivery
- 10:00-10:30 Coffee break
- 10:30-12:00 Technologies for using wood in heating systems, benchmarks of performance that can and should be achieved and project development experiences
- 12:00-13:30 Lunch
- 13:30-14:30 Calculating the economics of wood heating systems - useful methods and tools
- 14:30-15:15 Explanation of a biomass case study for calculation exercises
- 15:15-18:00 Calculate practical examples in small groups
- 19:00 In house dinner

Friday 27.2.04

- 09:00-09:45 ELVA impuls
- 09:45-10:15 Coffee break
- 10:15-12:00 Lessons learned from training week – feedback from participants
- 12:00-12:30 Summary
- 12:30-14:00 Lunch
- 14:15 Departure to Vienna
- 17:00 Arrival in Vienna (optional reservation for Hotel President Vienna)

Venue

Europäisches Zentrum für Erneuerbare Energien Güssing GmbH
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Organiser

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EU-Sponsorship

The event is organised in the context of the ELVA project (www.bioheat.info or www.ieeprojects.net (soon)) which is supported by the Intelligent Energy Europe (IEE) programme of the EU (No. EIE/04/214/S07.38602)

Registration

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