Enova SF is a public enterprise owned by the Royal Norwegian Ministry of Petroleum and Energy.

Enova SF`s main mission is to contribute to environmentally sound and rational use and production of energy, relying on financial instruments and incentives to stimulate market actors and mechanisms to achieve national energy policy goals.

More information:
www.enova.no/english

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Work shop: ”the Bioenergy market – experiences, challenges and trends”

Radisson SAS Gardermoen Airport Hotel, 15th of April 2005

0830 – 0900
Opening and registration (coffee and refreshments)

0900 - 1100
Opening session – International experiences
Chairman: Håvar Risnes, Enova SF

0900 - 0915 Enova SF, Trond F. Mellingsæter
(Deputy Chief Executive)
Opening / Welcome

0915 - 0945 Essent Energy, Martijn Wagener
(Manager Sustainable Portfolio Essent Energy Trading)
Securing supply and demand in a growing international market

0945 - 1015 Thomesto OY, Eric Lagerwall,
Logistics and trading – Experiences, challenges and trends seen from Finland

1015 - 1045 Södra Skogsenergi, Mats Håkansson
(Managing director)
Experiences from the Swedish market

1100 – 1215 Lunch

1215 – 1400
The local bioenergy market
Chairman: Olav Sletbakk, (Salgs- og utviklingssjef) Viken Skogeierforening

1215 - 1245 Viken Fjernvarme, Knut Mikalsen
(Project Manager)
Large scale CHP, challenges

1245 - 1315 BioVarme, Torbjørn Mehli
(Managing Director)
Biomass for District Heating – challenges in the Norwegian market

1315 - 1345 FK Maskin, Knut Lundem Hougsrud
(Manager)
Logistics - Two years experience from distributing pellets to the Norwegian market

1345 – 1400 Summary and Discussions

1400 - 1430 Coffee and refreshments

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1430 - 1700
Closed Working session, for Enova and the reference group members

The aim of this session is to:

- present the project "Bioenergy – logistic chain cost structure and development potential"
- initiate discussions, exchange of ideas, experience and know-how
- to get specific advice upon the Program of Work (PoW)

1430 – 1450 Håvar Risnes, Enova SF
Project aim, organization and expected time schedule

1450 – 1510 Energidata, Institute of Transport Economics and KEMA,
Short presentation of the external project group

1510 – 1600 the reference group members
- Expectations and primary challenges

1600 – 1700 Round table discussions
- *Program of Work (PoW)*

The following experts have accepted an invitation to participate in the reference group for this project:

- Knut Mikalsen, Project manager, Viken Fjernvarme
- Erik Nilssen, Project manager, BioVarme
- Knut Hoven, Director, Agder Energi
- Knut Lundem Hougsrud, manager the Norwegian Agricultural Purchasing and Marketing Co-operation (FK) / FK Maskin AB
- Berit Rødseth, Project director, Moelven Timber
- Ellef Grimsrud, Viken Skogeierforening
- Roar Paulsrud, NOR-EST.WOOD
- Alakangas, VTT Wood Energy Technology, Finland (Associated member)

Attached to this program you will find the description of services defining