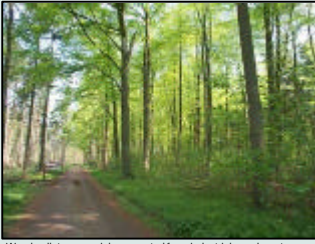




# PELLETS FOR EUROPE



Wood pellets are mainly generated from industrial wood waste



Wood pellets of a high quality



Delivery of wood pellets for private household



Modern European heating facility for domestic use of wood pellets



The worlds largest, the Energi E2 Avedøre pellet CHP plant, Denmark



Laboratory testing assures a high wood pellet quality

**Pellets for Europe provides technical and market information for pellet market actors and promotes pellet technologies across Europe.**

**The main aim for this European project is to support the development of the European pellet market. The activities contribute to an increased use of high quality fuel pellets for energy purposes in Europe in order to secure energy supplies and decrease emission of greenhouse gases.**

**Pellets for Europe is partly funded by the European Commission ALTENER programme.**

### Objectives:

- Stimulate new wood pellet markets through facilitation of co-operation between market actors
- Stimulate new markets of pellets from agricultural residues through market studies and awareness campaigns
- Support development and integration of the European pellet market by providing technical and market information.

### Information:

- European Pellet Centre Web Page
- European Pellet Newsletter
- European Pellet Market Database
- European Pellet R&D network
- European Pellet Best Practise
- European Pellet Workshops
- European Pellet Conference



*On June 23-25 2003 the partners in the Pellets for Europe project gathered in Copenhagen. The partners visited the world's largest wood pellet co-fired boiler Avedøre 2.*

### Technical background

Pellets manufactured from biological residues from agriculture, forestry and industry are a cost-effective means of reducing greenhouse gas emissions. Pellets form an important resource for the future independent energy supply in Europe.

Technologies using pellets for heat and electricity are commercially available in some European countries. Pellets are competitive to oil, natural gas and electricity concerning convenience, reliability and price.

The European Pellet Centre promotes these technologies throughout Europe.

### Newsletters

The project progress and findings will regularly be published in an EPC newsletter, which will be available from the EPC web page.



# PELLETS FOR EUROPE



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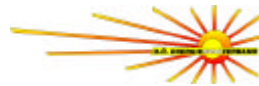
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## FURTHER INFORMATION

For more information about Pellets for Europe or registration to the newsletter mailing list please check the website at [www.pelletcentre.info](http://www.pelletcentre.info)

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