## Seminar Organised by INFORSE & EUFORES & EREF



Brussels, November 9-10, 2004 Presentation by Gunnar Boye Olesen, INFORSE-Europe



## Use of the Electric Grid to **Transport Renewable Electricity**

by Gunnar Boye Olesen INFORSE-Europe

Seminar on New and Upcoming EU Policies for Sustainable Energy and Climate Protection
Organised by INFORSE – EUFORES – EREF November 9-10, 2004, ICA, Brussels

Electric Grid. By Gunnar Boye Olesen, INFORSE-Europe, Nov. 9-10, 2004, INFORSE EUFORES -EREF Seminar, Brussel

## **Lettuce Project**

- · Own and use RE, but use grid to transport from plant to user
- No need to use electricity market, just the grid access: feed-in and take out
- · Is in practice not possible in many countries (NL, DK)

Electric Grid.. By Gunnar Boye Olesen, INFORSE-Europe, Nov. 9-10, 2004, INFORSE EUFORES-EREF Seminar, Brus

## **Woking Working Model (UK)**

- · Muncipality company delivers RE at lower price than normal electricity to their local costumers
- · Avoid system charges because of mostly local supply
- · Success, now being replicated in UK