Seagull II

Project part-financed by the European Union

Network

Seagull II final conference

ERB Energy Forum, Hans Gulliksson

7th December 2007

Gdansk, Poland

Core group

Partners in the work

- Energikontor Sydost, coordinator
- Klaipeda region
- BAPE, Gdansk
- Warmia Mazur region
- Bornholm
- Kaliningrad via Baltisck

and as ”hang around” Rostock, Bad Doberan, UBC and the regions i southeast Sweden

Main activities

- The top priority questions was
- to create a regional energy policy and an energy plan for all parts of the ERB, to prepare and implement various energy goals
- to arrange high level annual energy conferences within the ERB area
- to compile and estimate energy statistics in the ERB region and its sub-regions
- to build a platform for running business development projects within the energy area
- to form an expert panel for estimating the different regional energy projects
- to promote regional activities within the energy field both internally and externally for the ERB region
- to initiate the establishment of regional energy offices in co-operation with the EU within the framework of the Save programme

Main activities

- Four main areas is discussed

- electricity,
- transport,
- heating
- knowledge enhancement.

Main results

Energy efficiency (EE)

a. Regional strategy planning and regional development using energy as a tool, “Green cities” studies

b. Renovation of public buildings in the energy sector

c. Renovation of block houses and social buildings

Knowledge enhancement

a. Broad awareness campaign in the energy sector for private, public and industrial sector. Strategic and professional over a couple of years.

b. Energy in schools- campaign- study tools- teachers- pupils. Strategic and long lasting. Using some experiences from earlier.

Main results

- **Transport**
- a. Tramline study- research and action
- b. Introduction of biofuels to public transport sector
- c. Mobility Management networking an regional agencies

- **Renewable energy sources (RES)**
- a. Windparks energy studies and implementation
- b. Transnational electricity grid connection (SE/Lith)
- Bioenergy for District heating and block boilers
- Solar for electricity and hearing
- Hydro energy
- The three will be gathered in a RES application

Future activities

- Continuation in the project
- Internet meetings and keep up the network
- Common applications in Interreg IV A and B
- Regional energy plan
- Common seminars in different topics

Potential project partners

Energikontor Sydost,
Klaipeda region
BAPE, Gdansk
Warmia Mazur region
Bornholm
Kaliningrad
and other possible partners

We mainly focus on Interreg IV A and B