



BioPortBrake

The place to be for bioenergy








Bioenergy is on the rise: bioheat, biopower and biofuels are not only economically and ecologically advisable alternatives to conventional energy sources, but also help to reduce CO₂ emissions.

Bioenergy – a highly viable future



Essential local factors for bioenergy plants:

-  Land immediately ready for building
-  Prime location for Europe's agricultural logistics
-  Deep-sea port served by ocean vessels
-  State-of-the-art logistics services







**BioPortBrake offers tailor-made
solution for the above requirements**

Prime location: BioPortBrake is located at the hub of the biomass product flows through Europe. It is one of the leading logistics centers for grain, feeding stuff and forest products.



BioPortBrake – ideally situated for biomass

Excellent transportation connections:

-  Close to the sea
 - » easy sourcing of biomass by ocean-going vessels
-  Situated on an outstanding inland waterway network
 - » Europe's economic centers close at hand
-  Electrified railroad line
 - » fast distribution opportunities for end products
-  Connected to the German motorways
 - » flexible logistics solutions



The biomass hub in central Europe

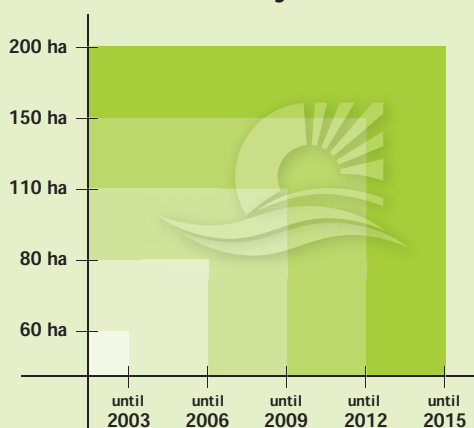







Readily available: up to 200 hectares of high quality industrial area at BioPortBrake. The land is fully developed for industrial use, including supply of water, energy and heat, as well as waste disposal facilities.



BioPortBrake – industry establishment made easy

Availability of land



-  An efficient local business development board
-  A dedicated EU support office
-  A motivated and experienced labor force

Working hand in hand with:

-  Port and local public authorities
-  One of the leading biomass-terminals in Europe

**Short distances, flexible solutions,
quick decisions**



State-of-the-art logistics: BioPortBrake has unrivalled expertise in the handling, storage and processing of biomass and liquids. The entire range of logistics solutions on all aspects of bioenergy is available.

BioPortBrake – the biomass and liquids experts

- 360,000 tons silo and warehouse capacity
- Modern facilities for fast and high-quality handling
- More than 5,000,000 tons handled annually
- Added value facilities
- More than a century of experience
- Processes certified by GMP+ and QS








**Storage – handling – processing:
empowering the bioenergy business**



BioPortBrake

Proven* strengths to give bioenergy business the competitive edge

-  Up to 200 hectares of high quality industrial land available at affordable prices
-  Ideally located for biomass sourcing and distribution of bioenergy products and by-products
-  Equipped with state-of-the-art storage, handling and processing facilities for biomass and liquids
-  Unparalleled expertise and experience in the handling and logistics of biomass and liquids
-  EU aid available



* Arbeitsgruppe für Regionale Struktur- und Umweltforschung GmbH (ARSU), survey from the year 2007

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