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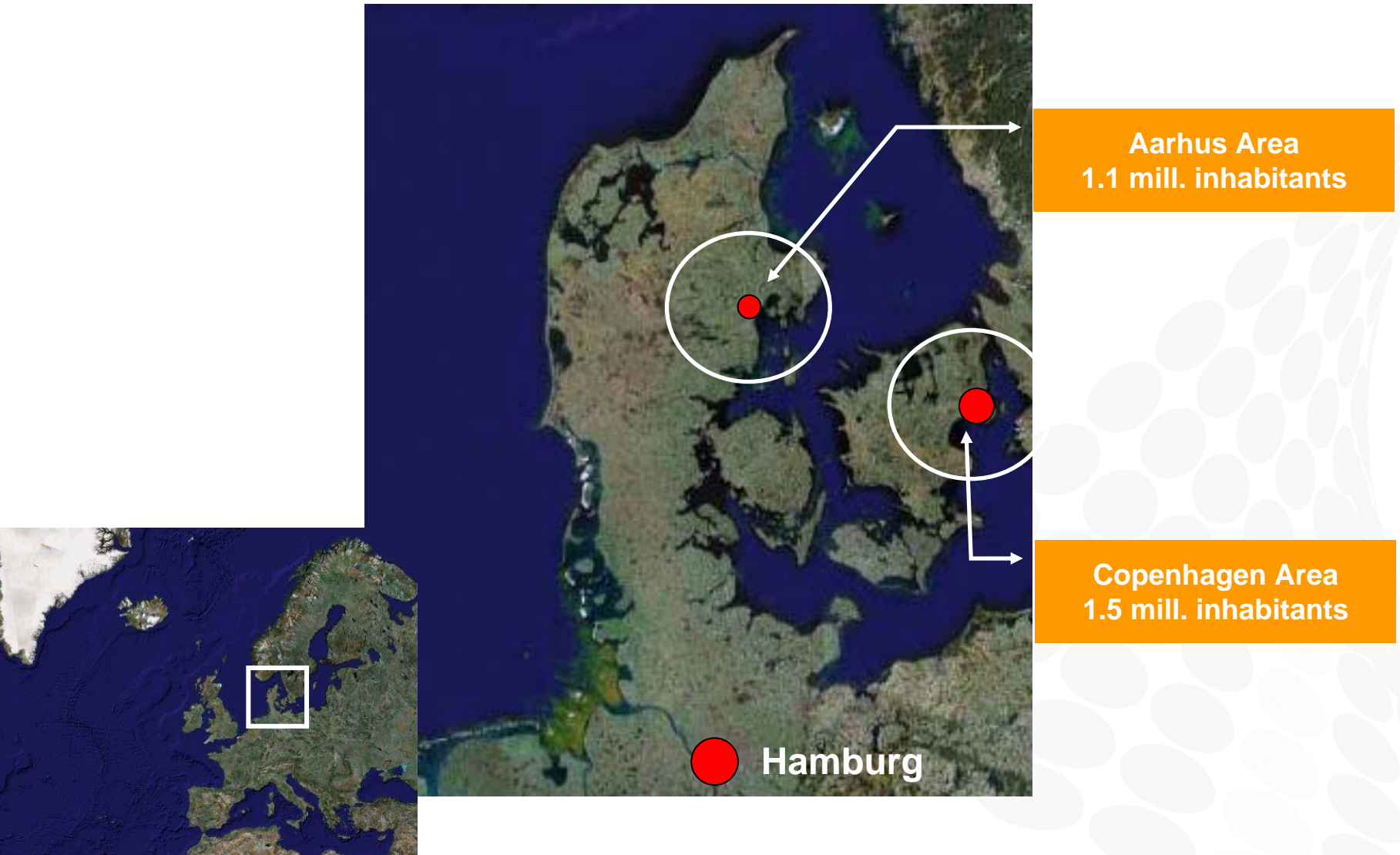


Energy and Energy Technology

Think Tank Recommendations

METREX Hamburg Conference
28. November - 1. December 2007

Two Centers of Growth in Denmark



Strong renewable energy sector in the Aarhus area

- The wind turbine producers in the area represent 40 % of the world market
- Danish export of energy technology and environmental technology in 2006 more than €6.5 billion

Vestas



SUZLON



Gamesa

SIEMENS

Global Climate Problems

United Nations Climate Panel have stated:

“Action to reduce the discharge of CO₂ is needed now to prevent major consequences of climate change”

**United Nations Climate Conference 2009
will take place in Denmark**

Challenges in the Energy Sector

The Renewable Energy Industry in Denmark faces two big challenges in developing new solutions:

- **Lack of qualified labour power especially engineers with an academic degree**
- **A stronger research and development through interaction between the private industry and public research**

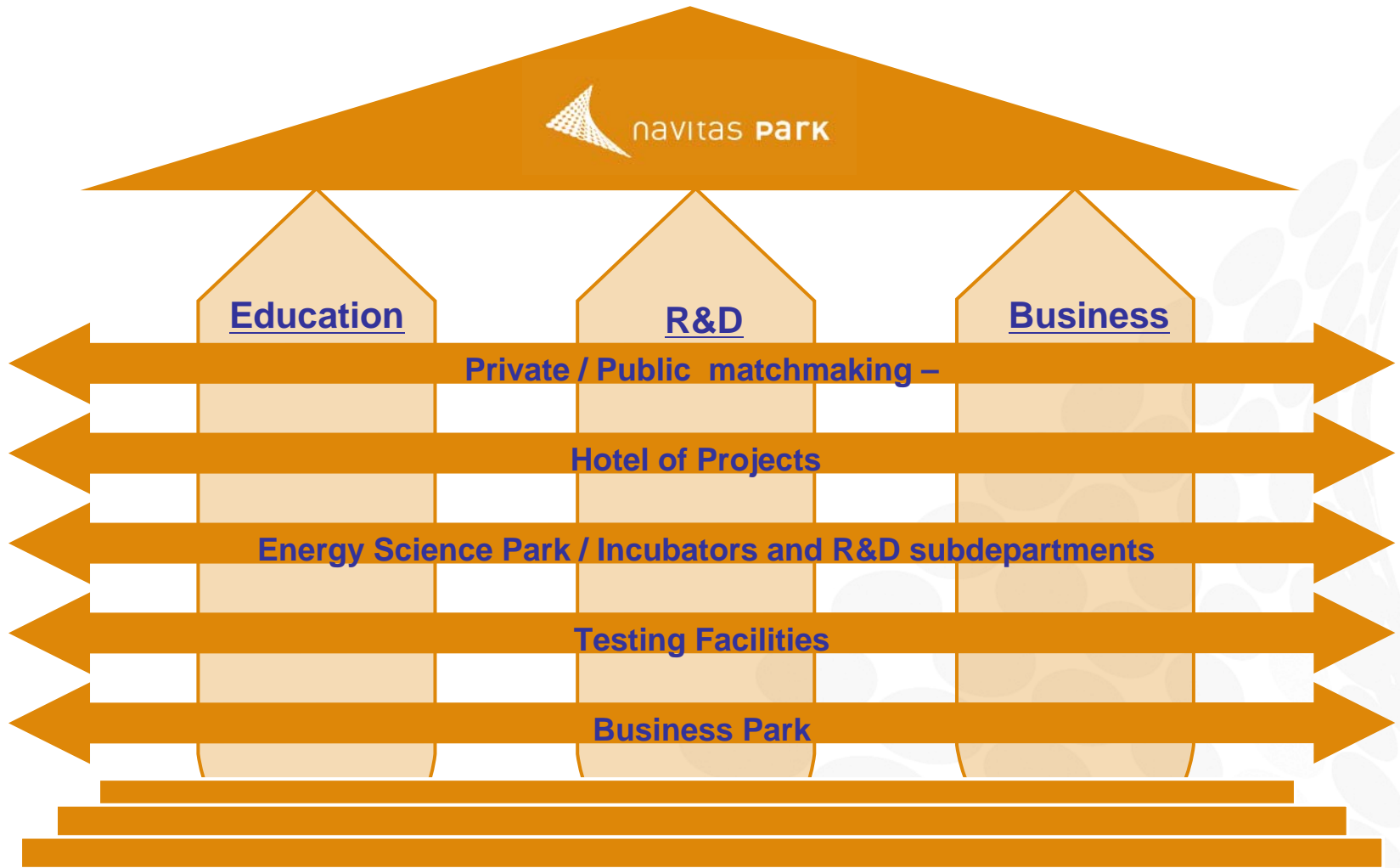
What to do ?

Joint plan of action in the Aarhus area

All the main players agreed to a common vision:

Creating an open and dynamic environment, where businessmen, researchers, academics and students collaborate and inspire each other





Science Park – New Principles

From:

- Technology transfer
- From source to recipient
- A specific place
- Focused support
- Material support
- In-house support
- Technology gap

To:

- Dialogue creation
- Multilateral exchanges
- A node in a system
- Multiple support
- “Learning support”
- Clearing house
- And managerial gap

Process

From Think Tank to Do Tank



Further Information

www.navitas-park.dk