



# **Making Mobility a Competitive Edge**

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You cannot develop the solutions  
of tomorrow if you do not know the  
challenges of today



## Lindoe Offshore Renewables Center

- Build world-leading knowledge, demonstration, test and innovation center to catalyze turn-around of the Danish shipyard: Lindø
- Develop know-how to maintain DK's globally leading position in renewable offshore energy
- Sustain innovation through collaboration and knowledge sharing with leading universities and companies
- Provide unique facilities for testing and demonstration of new renewable offshore energy technology

- 1990-2003 **Haldor Topsoe A/S**  
Research Scientist, Project Manager, Technical Manager, Exploratory Research Manager
  - 1992 **M.Sc. Chemistry, Univ. Copenhagen**
  - 2003-2008 **Technical University of Denmark**  
Professor  
Founder & Director, Danish National Research Foundation's Center for Sustainable Chemistry
  - 2005 **Founder of Amminex A/S**
  - 2008-2010 **Haldor Topsoe A/S**  
Vice President, Emerging Technology
  - 2010- **LORC**  
Chief Executive Officer
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- 170 scientific papers (3 citations/day in 2010), > 40 patent families, 7 books, 16 book chapters
  - > 100 invited lectures in Asia, Russia, Europe and USA

Innovation is the only lasting competitive edge

In technology-based businesses, the most valuable competence is "scientific innovation ability", i.e. the ability to create business opportunities from science

Mobility between industry and academia is decisive to truly to develop this ability

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