

LeaderLab /

*Global Innovation & Competition*

# LEADERLAB

**2011**

LEADERSHIP NETWORK

Network Meeting - March 31st

Meeting: 12.00-16.00

How is the competitive and innovative landscape of the world changing? What could be the Nordic competitive edge in the future?



Robert D. Austin,

Professor & CEO,  
CBS-SIMI Executive

LeaderLab,  
Advisory Board Member



## The Global Outlook

Professor Robert D. Austin will take us on a global tour to give us a picture of how the competitive and innovative landscape is changing.

Robert will try to answer the following questions:

- How is the global competitive and innovative landscape changing in these years?
- What are the core challenges for the Danish/Nordic/EU countries?
- What are the DK/Nordic strongholds we can build on for the future?

Before joining CBS and CBS-SIMI Executive as Professor & CEO, Robert was a professor at Harvard Business School (HBS), where he continues to chair an executive program each year.

Why are we not yet the global superpower of innovation?  
What are the main DK/Nordic challenges for the future?



Charlotte Sahl-Madsen

Minister for Science, Technology & Innovation.



### The challenge...

We have invited Charlotte Sahl-Madsen, Minister for Science, Technology & Innovation.

Not to defend the Innovation policy of the Danish Government. In stead we have asked her to share what she personally sees as the five biggest challenges/obstacles for growth and innovation in Denmark.

The challenges will be the starting point for a discussion, feedback and following group sessions where we will identify and prioritize possible solutions to the challenges.

# LEADERLAB

31.03 2011

Ideas & solutions

What would we do, if we were Ministers of Science, Technology and Innovation?



Group session



## Ideas and solutions

It's now up to us to discuss ideas and solutions for the challenges Charlotte Sahl-Madsen has identified.

What would we do, if we were the Minister? How would we prioritize? What new initiatives would we launch?

To facilitate this session we will use the tool Threddie, so everybody needs to bring a Laptop or iPad and a wireless broadband connection.