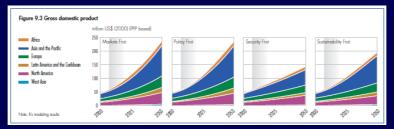




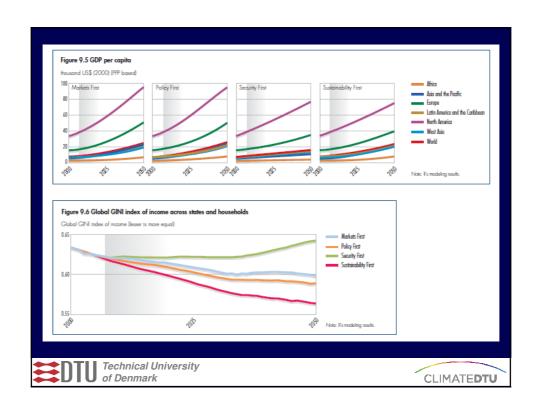
SSP and Global IAM's have Methodological Problems that can be Magnified with BU link

- · Details versus time frame
- Baseline definitions and the integration of climate change policies (e.g. Danish 100 % renewable energy case)
- National or sectoral studies have a shorter time horizon and more details on policy options
- Adaptation studies are very context specific
- How to represent "softer" issues like governance, and are these following international trends?



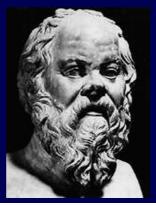






Basic SSP's for Experiments – Generated Demands

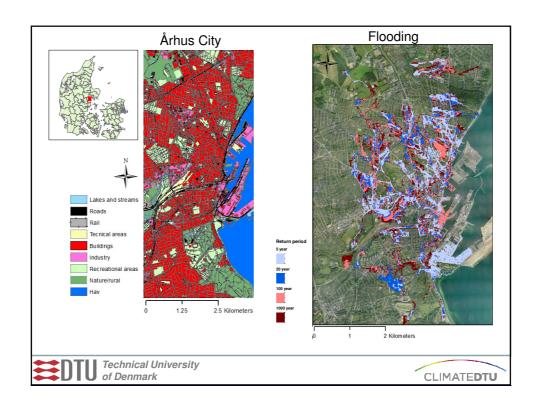
- More detailed consumption patterns, covergence, diet, income distribution, development policies
- Special issues for decision makers e.g. narratives
- Scenarios with sub-optimalities (second best)

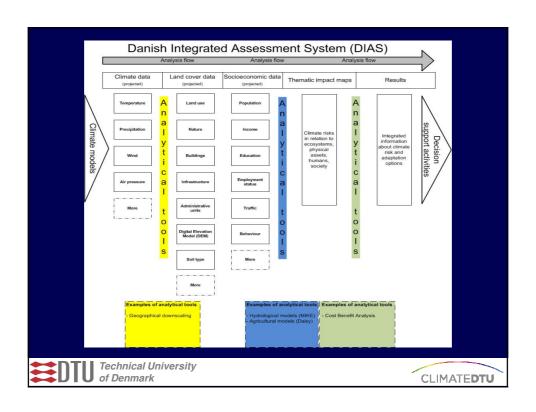


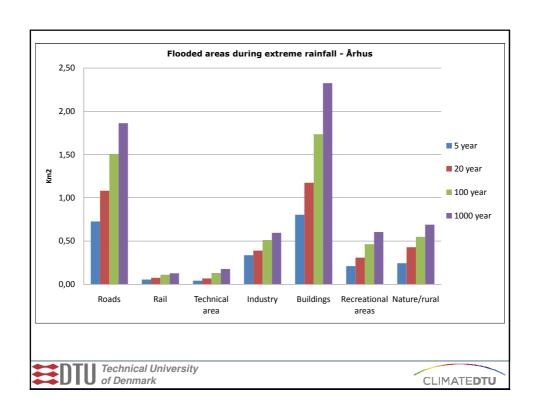


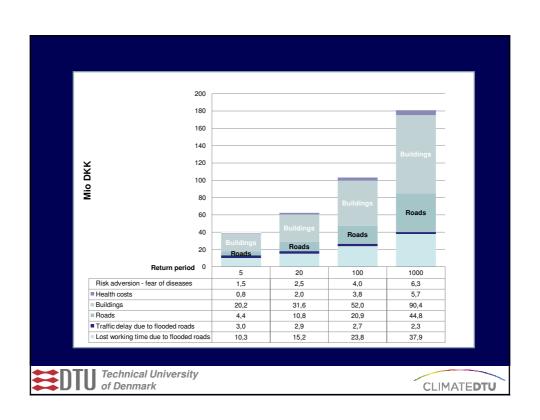




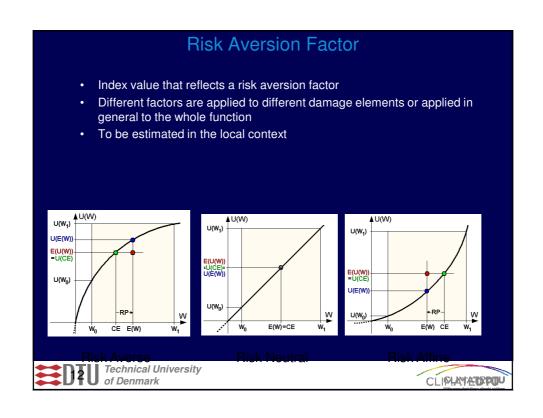












Policy Relevant Issues for Urban Adaptation

- How will different City development trends influence climate risks and adaptation:
 - Water in the city
 - Green areas
 - Transportation and other infrastructure Population and income distribution Lifestyles
- Interactions with climate change mitigation and sustainable development goals
- How to predict urban development trends including governance and business models







