



Co-financed by the European Regional Development Fund

Inspire Policy Making with Territorial Evidence

# FDI ATTRACTIVENESS OF THE GREATER COPENHAGEN REGION

Växjö, 2 October 2018

# Structure of presentation

## **PART 1**

Snapshot of the Greater  
Copenhagen Region

## **PART 2**

Strategy and policy framework

## **PART 3**

Impact of FDI inflows

## **PART 4**

Concluding remarks

1

# Snapshot of the Greater Copenhagen Region



# Key facts about the Greater Copenhagen Region



One of the largest regions in the EU

Comprises of Region Skåne, Region Zealand and the Capital Region of Denmark

Aims to be the leading metropolis in Northern Europe

Offers Scandinavia's most knowledge-intensive research and business environment

**2 countries**

**4 million inhabitants**

**3 regions**

**EUR 193 million GDP**





**19 science parks & innovation incubators**

**17 universities**







**190,000 students**

**14,000 researchers**

# Low risk outweigh a small market in a peripheral region

		Fundamental Drivers	Challenges and Weaknesses
Geography and Proximity		<ul style="list-style-type: none"> <li>• Part of cross-border region</li> <li>• Central in Nordic context</li> </ul>	<ul style="list-style-type: none"> <li>• Peripheral region</li> </ul>
National Market Characteristics		<ul style="list-style-type: none"> <li>• High income consumers</li> <li>• 25 million consumers</li> </ul>	<ul style="list-style-type: none"> <li>• Small market</li> </ul>
Public Institutions		<ul style="list-style-type: none"> <li>• High security</li> <li>• Political stability</li> <li>• Low corruption</li> <li>• Strong public sector</li> </ul>	
Economic Prosperity		<ul style="list-style-type: none"> <li>• High quality of life</li> </ul>	

# High quality outweigh high costs – no tradition of using incentives

		Cost and Quality Drivers	Challenges and Weaknesses
Infrastructure and Accessibility		<ul style="list-style-type: none"> <li>Well-functioning infrastructure</li> </ul>	
Environment for doing business			<ul style="list-style-type: none"> <li>High costs of setup and ongoing operations</li> <li>Low fiscal incentives</li> </ul>
Skill/Education of workforce		<ul style="list-style-type: none"> <li>Highly educated</li> <li>Proficiency in English</li> </ul>	
R&D and Innovation		<ul style="list-style-type: none"> <li>R&amp;D spending: 5% of GDP in 2013</li> <li>Greatly exceeds EU average of 2%</li> <li>Innovation Leader</li> </ul>	
Agglomeration and clustering		<ul style="list-style-type: none"> <li>Life science cross-border cluster – Medicon Valley</li> </ul>	
Digitisation level		<ul style="list-style-type: none"> <li>High penetration of digitisation</li> <li>“Living lab” of testing digital solutions</li> </ul>	

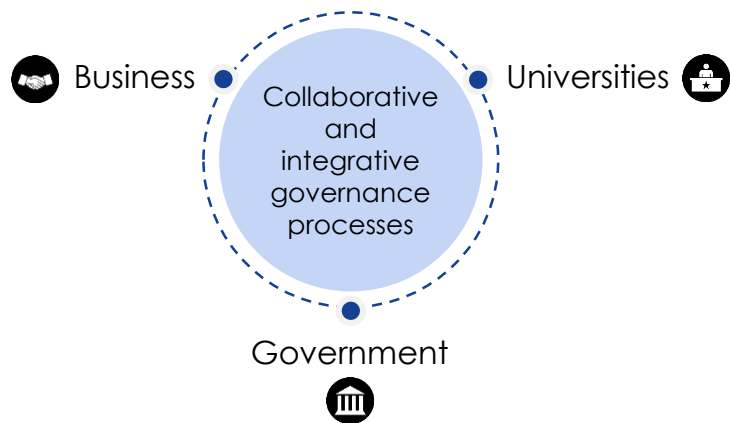
# 2

## Strategy and policy framework



# Greater Copenhagen cooperation is a business-policy partnership

## Collaboration with business



## Cross-border regions cooperation

Labour market integration

Low costs of highly skilled labour

Internal division of labour



## Copenhagen Capacity



Life science

## Invest in Skåne



Automotive sector



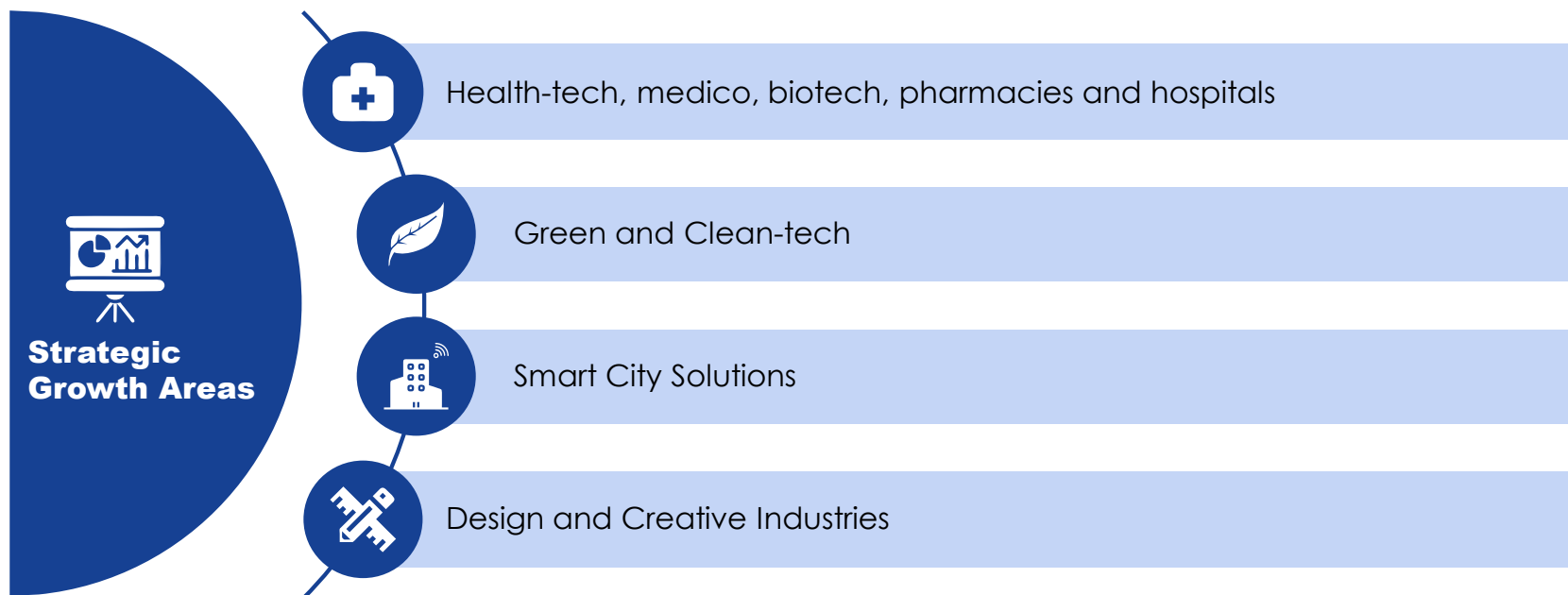


# Close coherence between national and regional development

## National and Regional Development Goals

One-to-one relation between:

- Capital Region of Denmark and Copenhagen Capacity
- National policy framework and Copenhagen Capacity



# 3

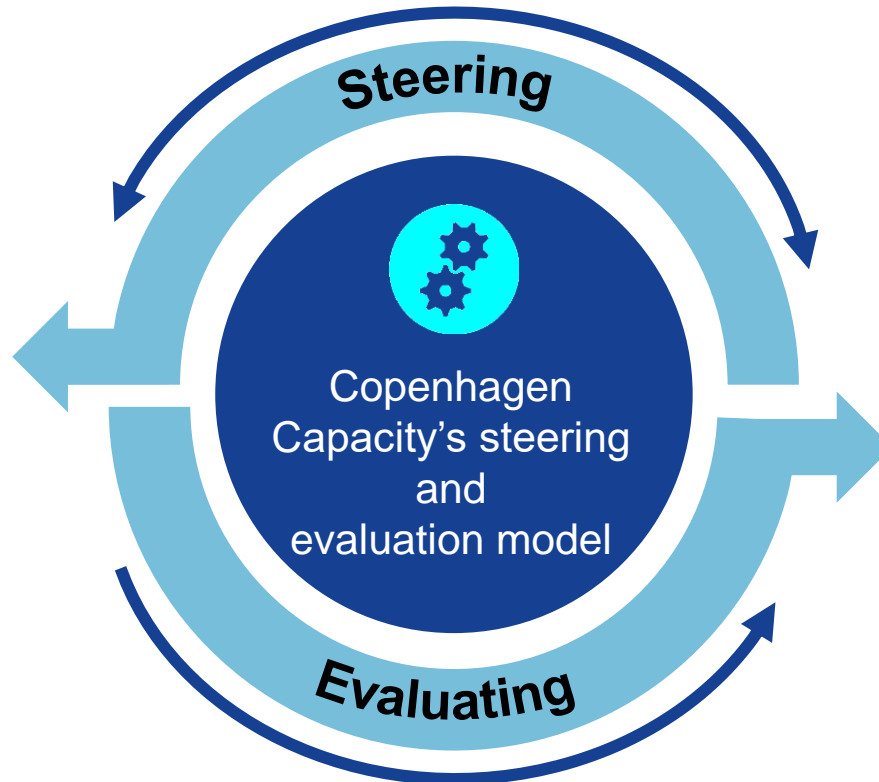
## Impacts of FDI inflows



# Copenhagen Capacity's new steering and evaluation model

## Prioritise

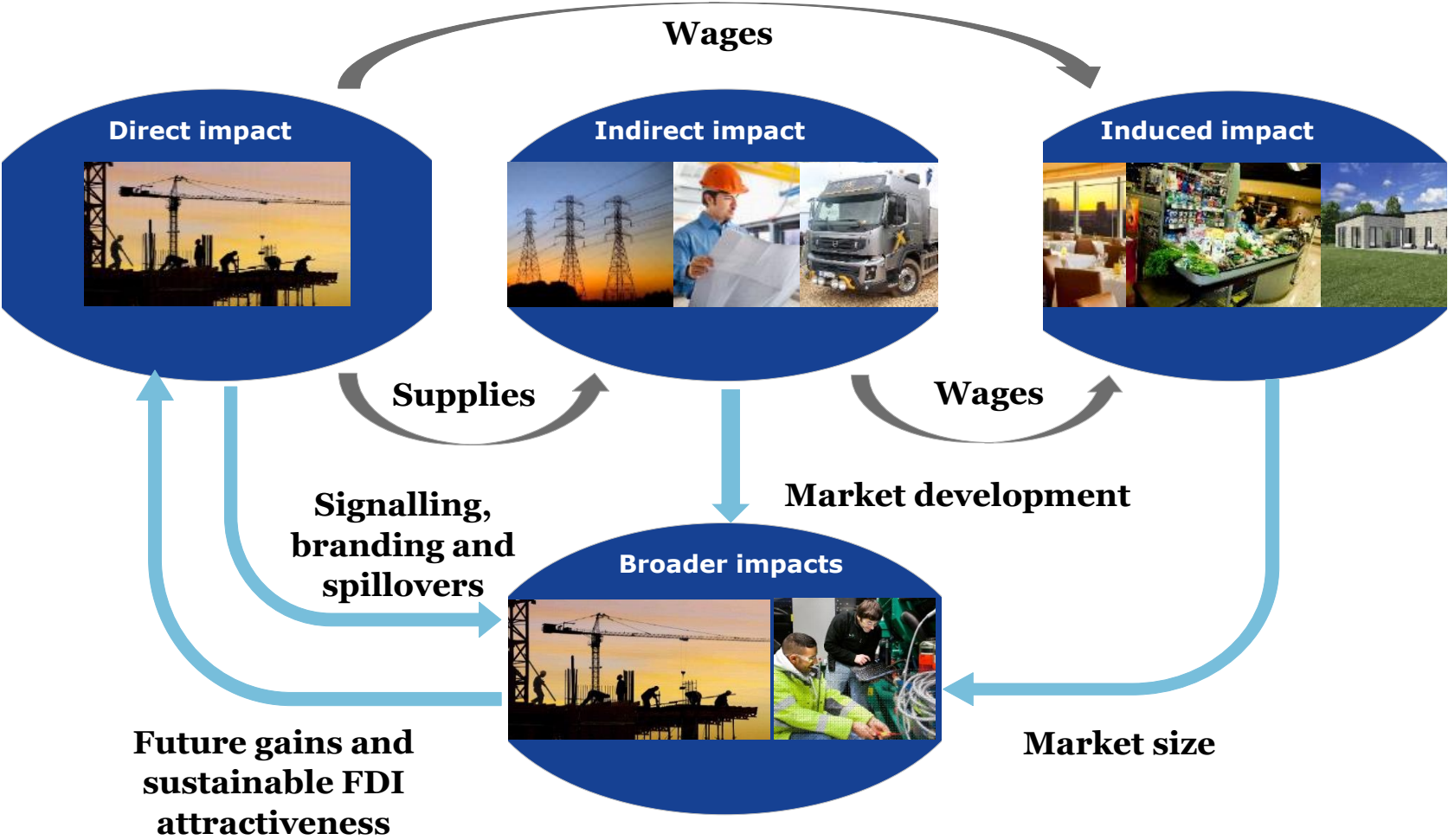
Focus resources to areas where Greater Copenhagen has a competitive advantage and therefore can attract investments of high impact **(qualitative)**



## Assess impacts

Assess the full impact of Copenhagen Capacity's investment promotion activities **(quantitative)**


# FDI may benefit the regional economy – risk of crowding out



# KPI model used to assess impacts of Copenhagen Capacity's activities

## *Impact*

## *Quantification method*

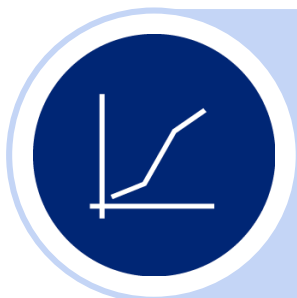


<i>Impact</i>	<i>Quantification method</i>
Productivity spillovers to local firms	<ul style="list-style-type: none"> <li>• Econometric model (intra-industry and inter-industry spillovers)</li> </ul>
Indirect and induced impacts due to increased production by local suppliers and private consumption	<ul style="list-style-type: none"> <li>• Input-output analysis</li> </ul>
Direct impact due to the increased production by foreign firms	<ul style="list-style-type: none"> <li>• Number of jobs in foreign firms that have been exposed to invest-in activities</li> </ul>
<b>Total economic contribution</b>	

# Impact of new investments supported by Copenhagen Capacity



**~3.050** new jobs created  
(direct: 1,260 jobs)

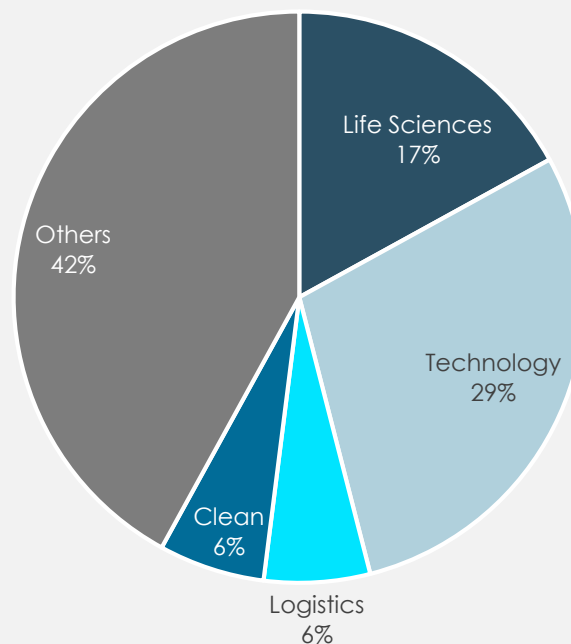


**GDP contribution**  
**DKK 3.7 bn.**  
(direct: DKK 1.0 bn.)



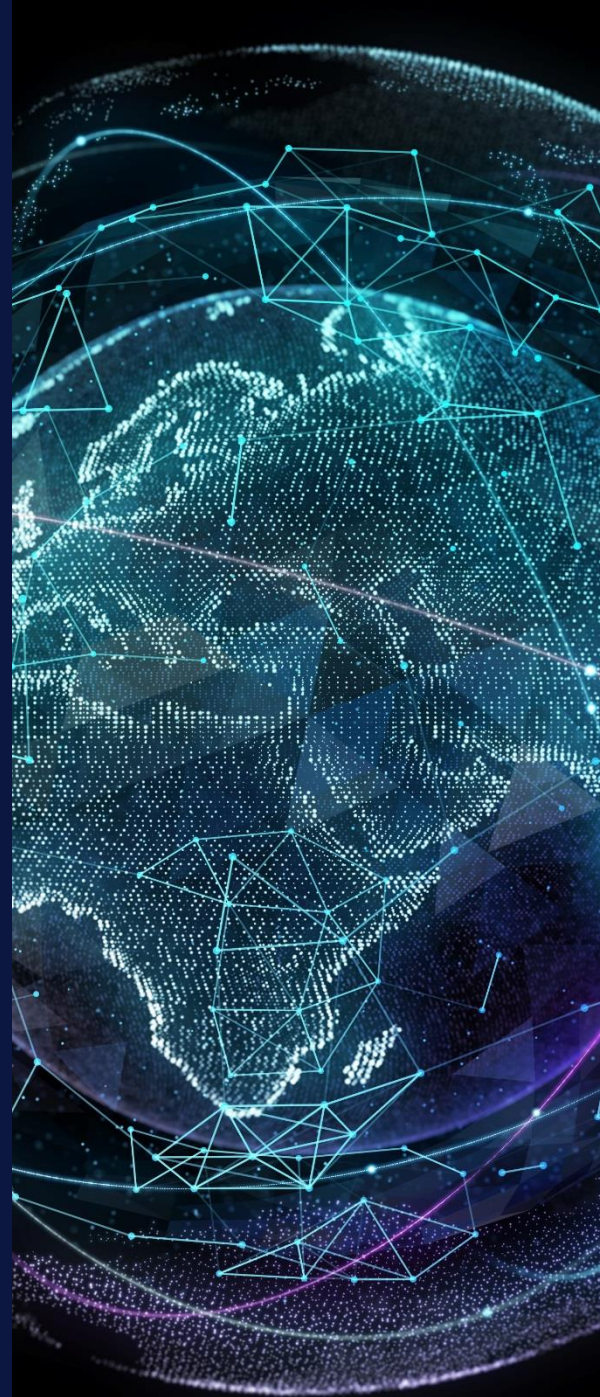
**35** successful investment cases<sup>1</sup>

## Companies attracted within priority sectors



# 4

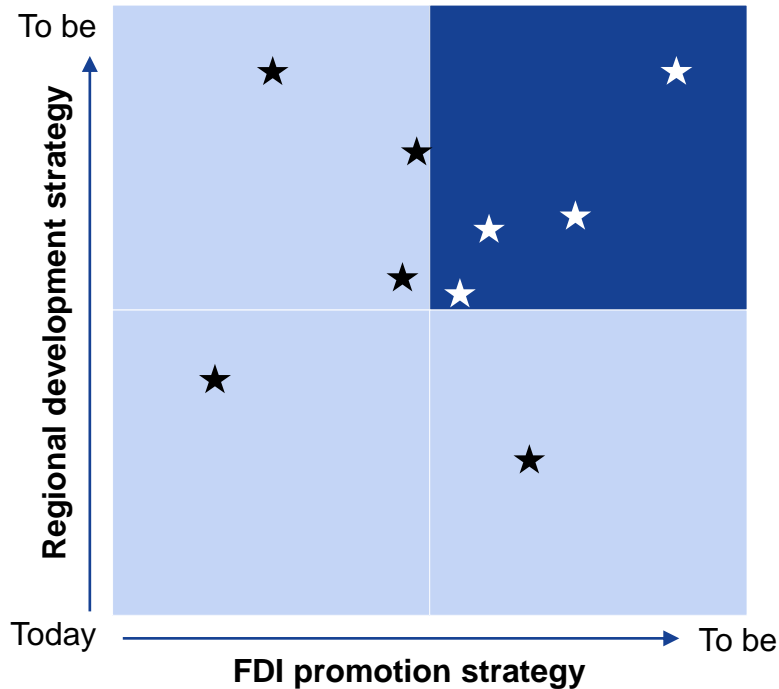
## Concluding remarks



# A place-based approach to FDI promotion is required

1

**Map** the economic structure, comparative advantages and growth drivers and restraints in the region to identify needs



3

**Optimise** benefits from FDI by capitalising on synergies between the region's needs and the opportunities inherent in existing FDI

2

**Map** the FDI attractiveness of the region, understand drivers at the EU, national and regional level, and benchmark against peers to identify potentials





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# Thank you for your attention!

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