

Elis Benediktsson, Investment Manager elbene@um.dk | +46 73 560 8550

Agenda

About Invest in Denmark – our mission and organisational set-up

What makes the Danish business environment attractive

Key sectors in Denmark that we focus on

How can we help your business?

About Invest in Denmark

- Denmark's national investment promotion agency
- Integrated part of the Trade Council under the Ministry of Foreign Affairs
- Based on a strong global and regional Danish set-up 60 employees (half in Denmark and half abroad)
- Investment Managers abroad Project Managers at home
- Approximately 60-70 successful investment projects per year 1600+ jobs



















Global outreach





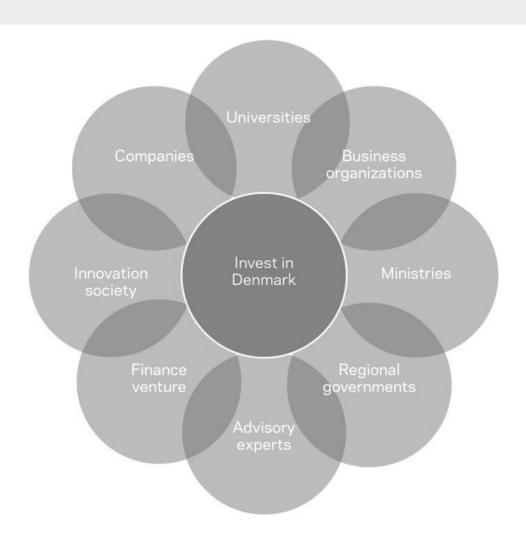
Local expertise





Our Danish network





Reasons to locate your business in Denmark

No. 1 in Europe for ease of doing business

World Bank 2012-2016

Credit rating AAA

S&P, Moody's and Fitch 2017

The least corrupt country in the world

IMD & Transparency International, 2016

One of the most flexible labour markets in the world

IMD, 2016



Reasons to locate your business in Denmark

No 1. in the world on Digital Economy and Society Index

European Commission, 2017

No. 1 in the world for worker motivation

IMD, 2016

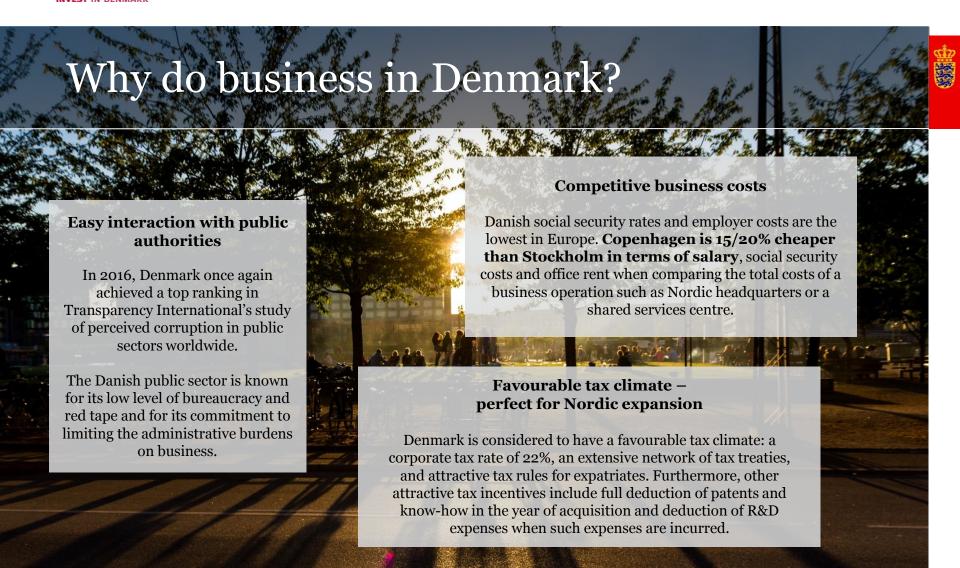
Lowest redundancy costs in the world

IMD, 2016

No. 2 in the world on talent competitiveness

IMD World Talent Report, 2016







Get easy access to 500 million consumers





令 ICT



- **Smart City:** The municipalities' needs and desire for smarter solutions combined with top-class test and demonstration facilities makes Denmark and ideal place to develop and implement smart city solutions.
- **Sound:** Denmark is a strong brand and a global first-mover within sound technology with internationally renowned R&D competencies and companies in a cluster among the best and strongest in the world.
- Wireless/Mobile Technologies:
 Denmark is one of the world's leading centres for wireless R&D both in the application area and in the design of new handsets and infrastructure components.

- **Software Development**: Besides having one of the world's best and most innovative talent pools, Denmark offers world-class R&D within software architecture, functionality and front-end design.
- **Robotics:** Strategic focus on robotics at national and municipal levels. High level of inter disciplinarily among Danish engineers essential within robotics research. Strong test facilities within drone technology.
- Nordic IT delivery centres: Denmark offers an attractive hub for international IT vendors that can deliver scalability, agility, flexibility and innovation in the development and operation of Nordic clients' IT systems.

• Food

Aquaculture

60 % of modern aquaculture systems supplied by four Danish companies. Good possibilities for accessing competencies within both aquaculture and feed.





Food technology

World-leading companies such as Alfa Laval and GEA have established R&D activities in Denmark and the industry is experiencing high growth.

Food ingredients

Danish companies have a world-market share of 14% and world-leading competencies are found in both companies and universities.

Cleantech



- **Biogas**: Conducive government policies: 50% of the manure from pig and cattle farms should be utilized for biogas. 2015-2020: Approx. 40 large biogas plants are being constructed or are planned/suggested.
- **Datacentres**: Apple and Facebook are placing some of the world's largest data centres in Denmark due to power grid uptime, excellent sites, low latency and electricity prices and 100% electricity available from green sources. In particular top energy efficiency by the use of waste heat for district heating.
- **Hydrogen:** Denmark has one of the most advanced hydrogen and fuel cell clusters in the world. Large business potential for hydrogen, especially in relation to biogas upgrading and FCEV.
- Wind: Denmark is the global centre for wind turbine business and technology development onshore and offshore due to its world-class wind exploitation. Access to entire wind energy supply chain.

4 Maritime

Ship management

Danish shipping companies transport 10 per cent of the entire world's trade. A large unfulfilled marked for ship management companies.





Technology and equipment

Denmark is a global centre for marine technology and supply business development – onshore and offshore.



C Life Sciences

- Biotechnology and pharma: Denmark is a major world player, especially in areas such as enzymes, CNS research, diabetes care and cancer research. It is the the only cluster in the world that combines strong academic research with major commercial pharmaceutical presence. Denmark furthermore excels when it comes to testing new medicines in clinical trials.
- **eHealth:** Strong competence clusters within ICT and life sciences together with a tradition for public-private collaboration have given Denmark a leading positon within eHealth and welfare technologies. More than 300 pilot projects have already been conducted with telemedicine and the first national eHealth project is under implementation.
- Medical technology: The Danish medical technology industry is one of the largest in the world measured in exports per capita. Sustained by innovation and product R&D, it is well-reputed abroad due to a number of leading companies in consumables, hearing aids, diabetes devices. In particular, Denmark offers excellent possibilities of creating some of the world's best diagnostic products.

M Design



Beyond aesthetics

Denmark is a design society with design penetrating most spheres of life, from world-class uniquely designed products and buildings, over sustainable city planning to integrated innovative clusters.





Ambitious Danish design policy

Denmark was one of the first countries to adopt a design policy focusing on Denmark as a creative hub.



Get in touch for more information

