

## Research Deliver Insight into Denmark Telecoms, Mobile and Broadband Market 2019-2023

WiseGuyReports.com "Denmark -Telecoms, Mobile and Broadband -Statistics and Analyses" report has been added to its Research Database.

PUNE, MAHARASTRA, INDIA, March 12, 2019 /EINPresswire.com/ -- WiseGuyReports.com "Denmark - Telecoms, Mobile and Broadband - Statistics and Analyses" report has been added to its Research Database.

Scope of the Report:

Denmark's telecom market competition impacting on revenue



Denmark's competitive telecom market continues to benefit from having one of the highest broadband penetration rates globally, as well as comprehensive LTE coverage. This has stimulated a range of IP-enabled applications which has encouraged revenue growth in the mobile and internet segments, though market competition has meant that overall sector growth has fallen in recent years.

Excellent cable and DSL infrastructure have been supported by a progressive regulatory regime which has encouraged operator access to both copper and fibre networks. Fibre networks have a fast-growing footprint, while a number of community and metropolitan schemes have supplemented TDC's own commitments to build out fibre nationally. The development of VDSL and fibre, as well as LTE-A and 5G in the mobile market, is crucial to meeting the government's objective for all premises to have access to a 100Mb/s service by 2020.

The mobile market continues to show steady growth despite the country having one of the highest mobile penetration rates in Europe. Operators have started trials of 5G services while commercial services will be greatly supported from the beginning of 2020 when spectrum in a range of bands which will become available.

Free Sample Report @ <a href="https://www.wiseguyreports.com/sample-request/2463443-denmark-telecoms-mobile-and-broadband-statistics-and-analyses">https://www.wiseguyreports.com/sample-request/2463443-denmark-telecoms-mobile-and-broadband-statistics-and-analyses</a>

This report introduces the key aspects of the Danish telecom market, providing data on the fixed network services sector as well as profiles of the major operators. It also analyses market

statistics and assesses the key regulatory issues including interconnection, local loop unbundling, number portability and carrier preselection. In addition the market reviews the latest developments and statistics in the fixed and fixed-wireless broadband markets, including subscriber forecasts. It also covers developments in the mobile voice and data sectors, including spectrum auctions and emerging technologies such as 5G.

## Key developments:

Aqua Comms begins work on the North Atlantic Loop cable to Denmark;

TDC extends reach of DOCSIS3.1;

Continuing slide in number of PSTN lines;

TDC extends the reach of its DOCSIS3.1 service, providing 1Gb/s downloads;

Continuing growth in fibre network roll-outs;

TDC advances with vectoring VDSL;

Government to increase minimum national upload speed to 30Mb/s by 2020;

Hi3G signs roaming deal with TDC;

Telenor discontinues low-cost BiBoB brand and migrates customers to its CBB Mobil unit;

TDC expands NB-IoT across its LTE footprint;

MNOs end NFC-based mobile wallet platform;

Report update includes the regulator's market data to June 2018, telcos' operating and financial data to Q4 2018, recent market developments.

Companies mentioned in this report:

TDC, Telia Denmark, Telenor, MIT Tele (DLG Tele), H3iG Denmark, Lycamobile, Tele2 Henry LancasterFebruary 2019

For Detailed Reading Please visit @ <a href="https://www.wiseguyreports.com/reports/2463443-denmark-telecoms-mobile-and-broadband-statistics-and-analyses">https://www.wiseguyreports.com/reports/2463443-denmark-telecoms-mobile-and-broadband-statistics-and-analyses</a>

Major Key Points in Table of Content:

**Key statistics** 

Telecommunications market

Market analysis

Regulatory environment

Historical overview

Regulatory authority

Telecom sector liberalisation

Privatisation of Tele

Danmark Interconnect Access

Number Portability (NP)

Carrier PreSelection (CPS)

Fixed network operators

Introduction TDC Telenor

Denmark Telia

Denmark Telecommunications infrastructure

Overview of the national telecom network VoIP

Next Generation Access (NGA)

Alternative networks

International infrastructure Submarine cable networks Satellite networks Smart infrastructure Smart cities Broadband market Introduction and statistical overview Market analysis Broadband statistics Government support Forecasts – fixed broadband subscribers – 2019; 2021; 2023 Hybrid Fibre Coax (HFC) networks Digital Subscriber Line (DSL) networks Very High Data Rate DSL (VDSL) Vectoring DSL Fibre-to-the-Premises (FttP) networks Other fixed broadband services Fixed wireless WiMAX Satellite Broadband Powerline (BPL) Digital media Videostreaming Mobile communications Market analysis Mobile statistics General statistics Market share of subscribers by operator Prepaid Mobile infrastructure Digital networks Other infrastructure developments Mobile voice Mobile data Short Message Service (SMS) Multimedia Messaging Service (MMS) Mobile broadband Regulatory issues Spectrum Roaming Mobile Number Portability (MNP) Mobile Termination Rates (MTRs) Network sharing Major mobile operators TDC Telenor Denmark Telia Danmark Hi3G Denmark Mobile Virtual Network Operators (MVNOs) Mobile content and applications Near Field Communications M-commerce

Continued.....

Leave a Query @ <a href="https://www.wiseguyreports.com/enquiry/2463443-denmark-telecoms-mobile-and-broadband-statistics-and-analyses">https://www.wiseguyreports.com/enquiry/2463443-denmark-telecoms-mobile-and-broadband-statistics-and-analyses</a>

NORAH TRENT WISE GUY RESEARCH CONSULTANTS PVT LTD 646-845-9349 (US), +44 208 133 9349 (UK) email us here

This press release can be viewed online at: http://www.einpresswire.com

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2020 IPD Group, Inc. All Right Reserved.