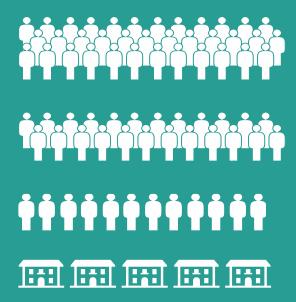
Stockholm Smart City



How can the UN goals for sustainablity be translated into practice in the development of a smart city?



The city of Stockholm



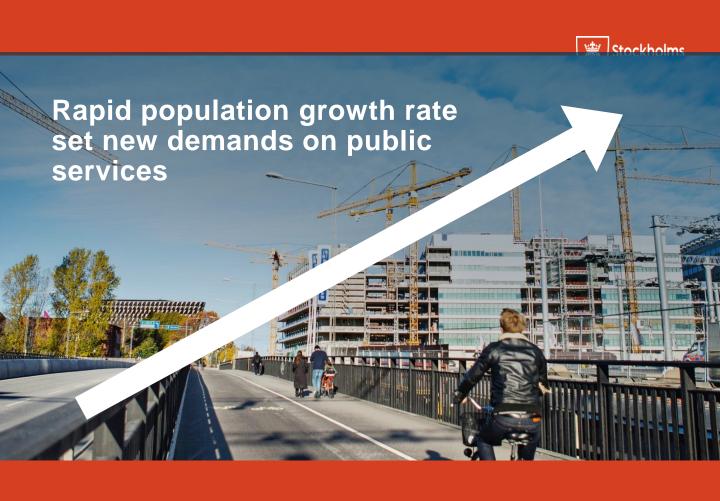
900 000 inhabitants

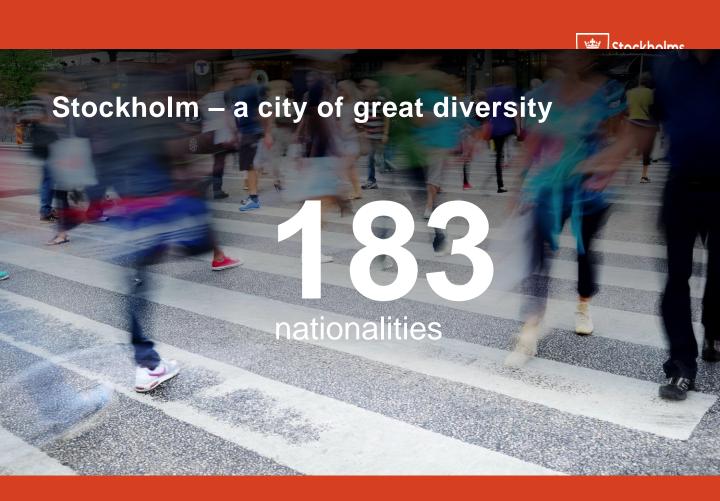
130 000 children and students

40 000 employees

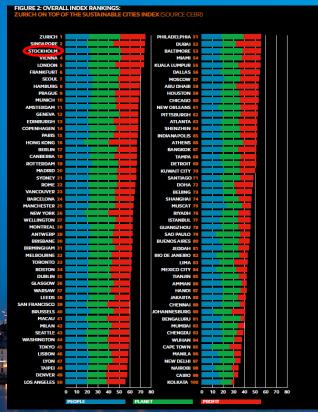
50 administrations and companies

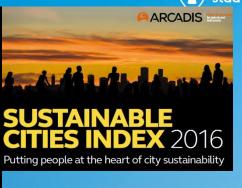












Vision 2040

The smartest city in the world





Two Central Persons Behind the Vision and the Strategy for a smart connected City Stockholm are:

Mayor Karin Wanngård



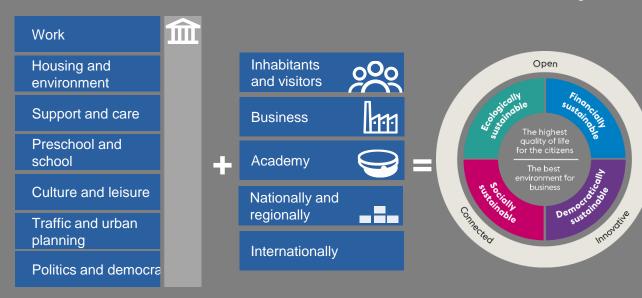
CIO Ann Hellenius







The strategy is realized together with the inhabitants, the business sector and academy







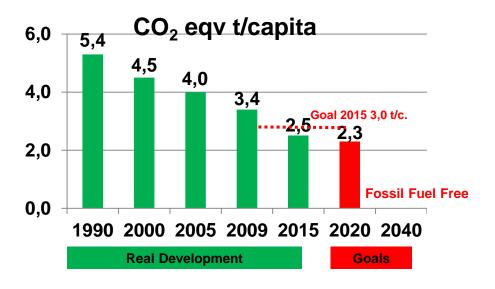


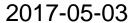


- Digitalization and new technology is used in order to make the choice of being environmentally-friendly easy
- Stockholm is prepared and able to handle possible effects of the climate change, such as an increased water level and heavy rain
- The energy consumption and harmful emissions of the city are reduced through smart digital and technical solutions
- The city offers sustainable solutions for increased mobility and transport
- Biodiversity and nature protection is stimulated through digitalization and new technology
- Goods and services are produced with a low impact on the environment



Goals and achievements







Biofuel from biowaste







- Stockholm is a growing and innovative region in the global economy and is attractive from an investment and establishment perspective
- Stockholm is a pivotal hub in the world, known for thought leadership, and a central node in a global network of successful cities
- The startup scene in Stockholm is one of the best in the world
- The city grows through entrepreneurship and intrapreneurship within digitalization and new technology
- Stockholm attracts talent and visits, internationally and nationally
- The public sector is cost-efficient due to the usage of digitalization and new technology





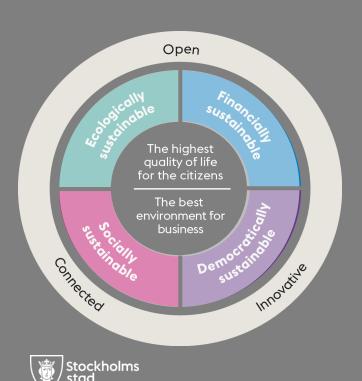
- Digitalization strengthens the democracy by engaging resident through increased influence and participation in the democratic processes
- Stockholm is an open and available city for all who lives, works or visits
- The public sector is transparent and digitalization is used to make visible the democratic processes and decisions in the city





- Digital inclusion is a fact and digitalization is used to bridge social gaps to reduce exclusion and create an increased sense of community and collaboration
- Digitalization and new technology helps individuals communicate, work, study, experience and have an active life on the basis of each individual's unique conditions
- Stockholm provides digital solutions and use new technology to enable independent living for all residents
- Digitalization creates vibrant and safe neighborhoods and increases the experienced safety, privately and publically, for individuals

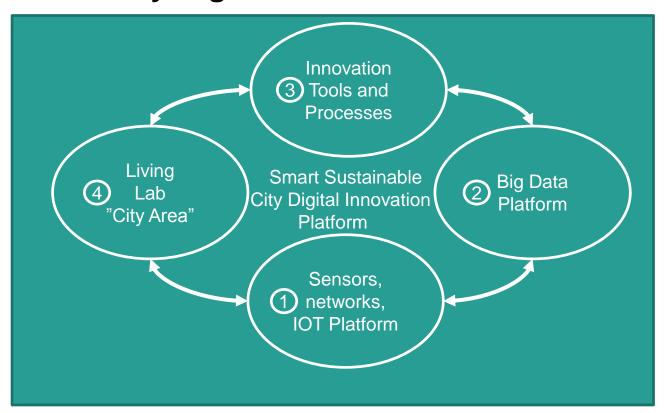




- The connection required to build the smart city is available in Stockholm.
 Connection is appropriate and reliable
- The city owns the basic infrastructure in the form of black fiber and provides it on fair and competition-neutral terms
- Digital technologies are incorporated and constantly evolving in real estate, transport and the urban environment
- The administrations of the city are open, innovative and transparent
- Stockholm offers an innovative environment for the public sector, businesses, academy and residents
- Stockholm is a city for cooperation, learning and innovation – where the city, region, business, academy and residents build the smart city together



Smart City Digital Innovation Platform





Thank You



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