



Sweden's export and investment platform for sustainable city solutions. Invested by the Swedish government, operated by IVL.

Sofia Mc Conell, Head of Smart City Sweden West





Sweden

OECD

OVERVIEW

INDICATORS



Overall

Click on an assessment to view more information.

+ OVERALL SCORE

84.7

+ SPILLOVER SCORE

67.5

Current Assessment

Click on a goal to view more information.





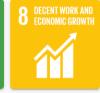
































2020

Source: Sustainable **Development Report**

Legend: SDG achieved Challenges remain Significant challenges remain Major challenges remain Information unavailable



GLOBAL INNOVATION INDEX 2020

Country/Economy	Score (0–100)	Rank
Switzerland	66.08	1
Sweden	62.47	2
United States of America	60.56	3
United Kingdom	59.78	4
Netherlands	58.76	5
Denmark	57.53	6
Finland	57.02	7
Singapore	56.61	8
Germany	56.55	9
Republic of Korea	56.11	10
Hong Kong, China	54.24	11

Source: World Intellectual Property Organization, 2020

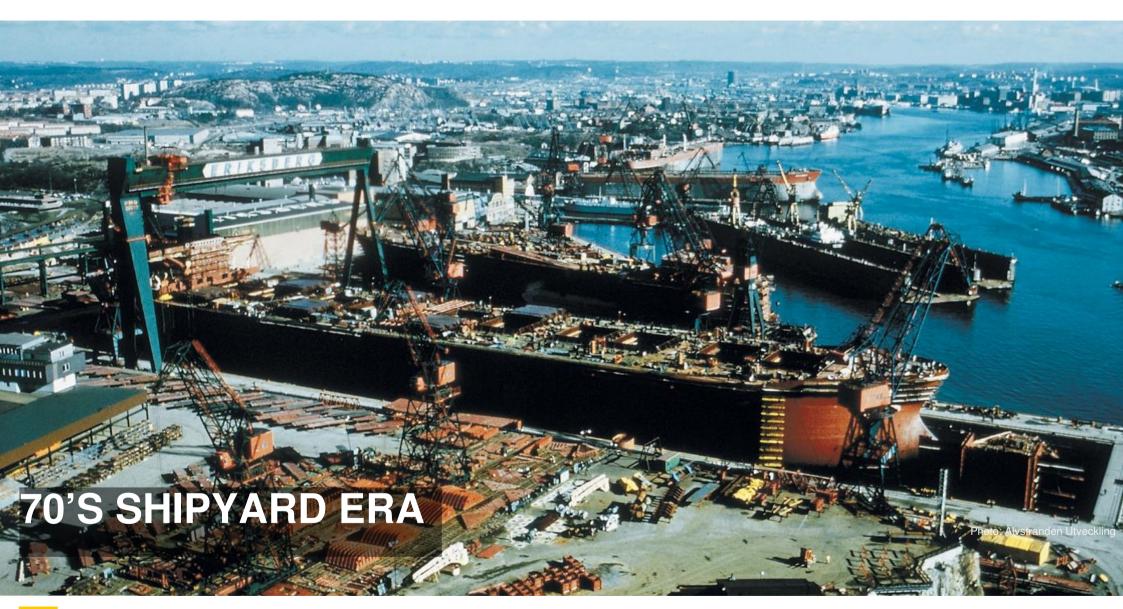




FOCUS AREAS



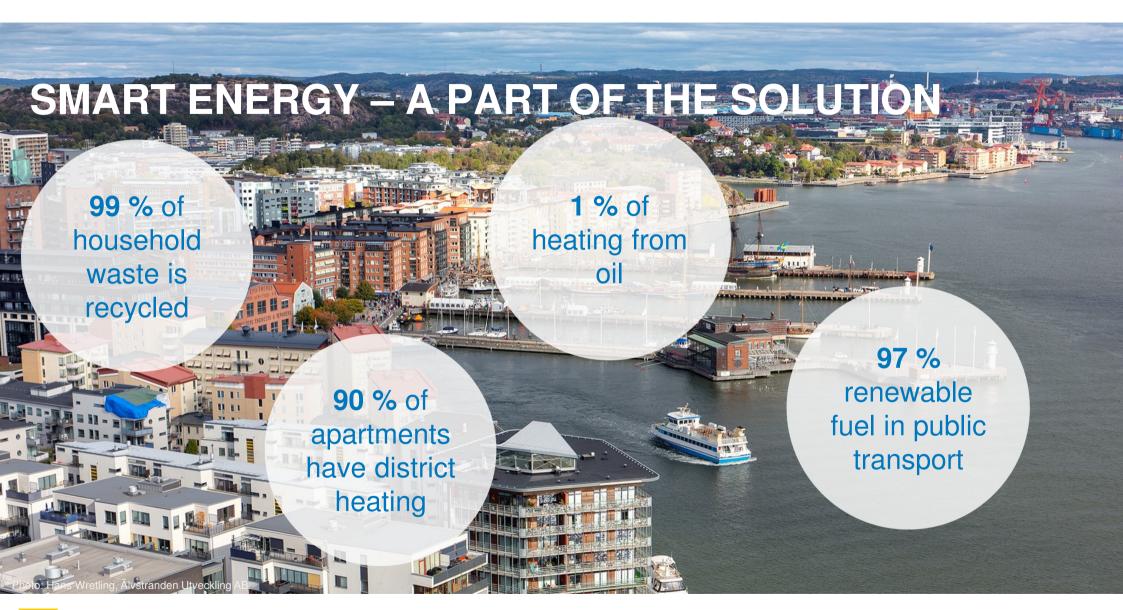
















SMART CITY SWEDEN























THE ENERGY SYSTEM

THE ENERGY SYSTEM INVOLVES MORE THAN 50 FED MARKET PARTICIPANTS:

24 consumers

prosumers

2 producers

16 storage

external producers

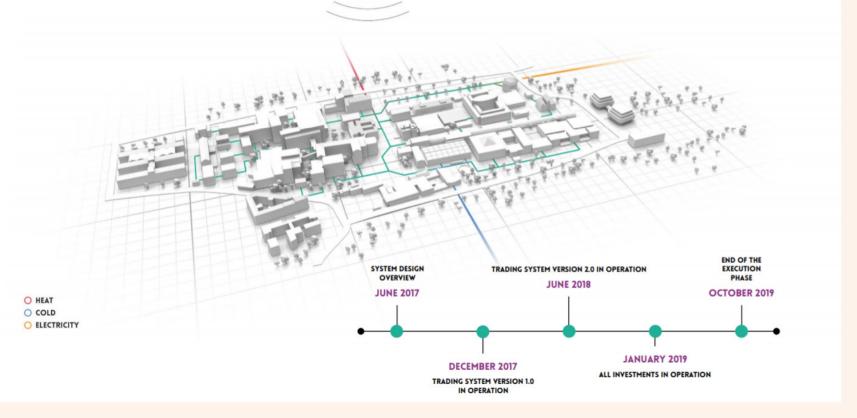
Premises, homes, electrical car pools, electrical buses etc.

Buildings with solar PVs, heat pumps and cooling units.

Buildings with biofuelled heat and power, heat pumps, cooling units and solar PVs.

Building thermal inertia for heating and cooling, water storage for cooling, PCM-storage for cooling, Li-Ion batteries.

Electricity, district heating, district cooling.





SMART CITY SWEDEN – REGIONAL OFFICES



Smart City Sweden is represented at 6 regional offices around Sweden, from Umeå in the north, to Malmö in the south.

All offices welcome international delegations and offer study visits within the region.