



Further information

[Strategy for a Fossil Fuel Free Stockholm by 2040](#)



Existing / Planned Regulations & Roadmaps

- Strategy for a Fossil Fuel Free Stockholm by 2040 includes energy production for heating/cooling and electricity for buildings
- Energy standard for new buildings is 55kWh/m² on city-owned land (70% of all land within the the municipal border).
- Strategies for decarbonized heating / cooling and electricity production, including phasing out of oil heating systems by 2050
- City's Energy Advice Service supports private building owners
- Retrofitting demonstration projects to promote energy efficient retrofitting and climate smart solutions
- City has developed a solar radiation map that covers all roofs in the city to facilitate PV installations for building owners

Municipal Buildings

- City Council has adopted a target to become a fossil fuel free city organisation by 2030 – 10,000,000m² of floor space
- 100% eco labelled electricity procured
- Phasing out of fossil fuel heating to be completed by 2030

952,058 inhabitants

Warm summer continental climate