

Stockholm is set to cut transportation and energy-related emissions by 80% by 2030, eliminate fossil fuels by 2040, and cut consumption-based emissions in half by the same year.

In a climate-smart Stockholm, we reduce our climate impact by not using fossil fuels. We use renewable and recycled energy from district heating and in our electricity consumption, and travel climate-smart ...

Stockholm's city government has committed to an even stricter timeline, phasing out fossil fuel use from government operations by 2030 and prioritizing energy efficiency work in buildings. These efforts ...

The City of Stockholm aims to achieve net-zero emissions by 2030 by compensating for residual emissions using bioenergy with carbon capture and storage (BECCS).

The vision of a climate-smart Stockholm forms the basis for the Strategy for a fossil-fuel free Stockholm 2040, a strategy that describes how the city needs to work to meet and manage the challenge of ...

Stockholm is a city that assumes responsibility for reducing its global carbon footprint. The plan outlines the city's goals, including reducing emissions from energy use and transport by ...

Sweden's green transition in the Stockholm region is a holistic effort combining renewable energy, sustainable transport, eco-friendly urban planning, and active policy incentives. While ...

Since 1990, Stockholm has reduced per capita greenhouse gas emissions by 70%, thanks to decades of cooperation between local authorities, businesses and academia.

An overview of carbon removal policies and efforts in Stockholm, Sweden as a case study of cities implementing carbon negative programmes.

Sweden's efforts are also underpinned by a sustainable approach to urban planning. Cities like Stockholm have become showcases for green living, incorporating parks, green roofs, and energy ...

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