

Sweden's plan is to be carbon neutral by 2045, with Stockholm aiming to be fossil-fuel free by 2040. The result is the ambitious Anneberg-Skanstull tunnel, which runs up to 100m ...

Some of the energy found in primary sources is lost when converting them to useable final products, especially electricity. As a result, the breakdown of final consumption can look very different from that ...

With ambitious goals of fossil-fuel-free operations and net-zero greenhouse gas emissions by 2030, Stockholm has become a frontrunner in sustainable urban development.

Stockholm's upcoming goals for 2030 are even more ambitious; the City aims to have fossil-free maritime traffic, cut emissions by 75% compared to 2009, and use 15% less energy per ...

The article aims to examine and compare the energy transition process in three EU capitals - Copenhagen, Helsinki, and Stockholm. All three EU Nordic capital cities have similar ...

This article explores Sweden's green transition in the Stockholm region, covering renewable energy, sustainable urban planning, transportation innovations, government policies, ...

Sweden's first passive house was completed in 2001. Since then, more buildings have followed. In Stockholm, the body heat from commuters passing through Stockholm Central Station is ...

This section will present a short recap of the Swedish energy transition to date, outlining the energy demand, energy mix, and emissions trajectory, starting from the 1970s, summarizing key political ...

With this in mind, we want to see what its policies and programs are for its energy consumption and its consequential pollution. This story map will tell the story of Stockholm's energy, ...

By recovering energy and optimizing our production and distribution systems, we decrease the district heating system's need for biofuels. Energy recovery and production optimization are an integral part ...



# Energy independence stockholm

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