



Amsterdam energy efficiency

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Energy communities in Amsterdam involve residents, businesses, and stakeholders working together to produce, share, and manage renewable energy. These initiatives focus on ...

This report highlights the methods used by Amsterdam in phasing out fossil gas for heating, and showcases the power of creating a clear, equitable plan for a fossil gas phase-out structured around ...

Amsterdam has made significant strides in sustainability, but the city is not on track to meet its 2030 climate targets, according to the first report from the "Our City of Tomorrow" program.

From operating the city's biggest wind turbine to generating energy from canal water - learn how Amsterdamers work to future-proof their city.

The Edge, Amsterdam This net zero energy building uses IoT connectivity to maximize comfort and energy efficiency.

New findings reveal how Amsterdam can accelerate its transition towards so-called Positive Energy Districts, where clean, useful energy such as solar electricity and heat are generated and consumed ...

Residential energy intensity is largely driven by space heating, and to a lesser extent appliances. To allow cross-country comparisons, it is measured by floor area and temperature-corrected.

Its well-thought form creates a comfortable living environment, while simultaneously focusing on sustainability and efficient energy consumption. This article will delve deeper into all the ...

Flexible permitting and targeted retrofitting, including improved insulation and ventilation, are key strategies for integrating heritage conservation with energy efficiency.

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