

Tallinn reduced carbon emissions

Our innovative collaboration in Tallinn's Lemiste City uses KONE elevator data to optimize the energy consumption of heating, ventilation, and air conditioning (HVAC) systems, reducing energy use and emissions by up to 36%.

This study investigates the impact of green finance development (GFDI) on carbon emission reduction efficiency (CE_CCR) across 208 cities in China from 2010 to 2022. Our findings ...

The findings indicate that the complete implementation of decarbonisation strategies could reduce annual greenhouse gas emissions from the existing residential stock by up to 95 % compared ...

[[[p. 1]]] [Summary: This page cites a study on efficient greenhouse gas emission mapping in the Port of Tallinn. It highlights the need for emission reduction strategies due to climate ...

Carbon emissions in Reading have fallen by more than half over an 18-year period, new government figures show. The Berkshire town has seen the 12th biggest reduction in emissions out of the UK's ...

EU Member States have put in place 3,000 policies and measures to prevent the worst impacts of climate change. National climate change mitigation strategies, policies and other accompanying measures are also in ...

This article demonstrates how positioning residents as active co-designers fundamentally transforms both the process and outcomes of carbon-positive building development. Through structured collaborative workshops, shared ...

Hydropower and wind energy dominate Sweden's renewable mix, while a robust carbon tax--one of the highest worldwide--has pushed businesses to innovate and reduce their carbon output. Cutting-edge city projects, like Stockholm's ...

The world's first electric passenger vessel is coming to the Gulf of Finland, courtesy of the shipping company Viking Line. According to New Atlas, which shared details from Viking, the company has cut its pollution by nearly a third ...

Discover 5 practical circular economy strategies for SMEs to reduce their carbon footprint. Learn how to design for durability, implement PaaS, remanufacture, and enhance recycling for a ...

The general objective of achieving carbon neutrality by 2045 has been replaced with the goal of reaching 'clean industry' by 2050. The document defines clean industry as one whose ...



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To reduce carbon monoxide emissions, it is important to maintain proper vehicle maintenance and follow best practices when operating a motor vehicle. Additionally, switching to an electric ...

Our climate is changing because of greenhouse gases released into the atmosphere. Despite notable emission reductions over the last decades, the EU must transform production and consumption systems to achieve climate ...

While ten years have passed since the Paris Agreement, global efforts to reduce emissions are still lacking, with recent UN projections indicating that the world is on course for a temperature rise of 3.1°C by 2100 - well ...

Our team has developed an advanced thermolysis technology for waste recycling, built around an electric-powered spiral reactor that eliminates harmful emissions and CO₂. o Efficient ...

In 2022, more than 3,500 families received food collected from five hubs across the city. Milan's approach has reduced carbon dioxide emissions by thousands of tons annually and showed ...



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