



Dublin reduced carbon emissions

A global leader in connected transportation solutions has revealed three Dublin councils made the top six nationally for electric vehicle (EV) adoption. Geotab has launched its third annual ...

This Regulation sets 2030 targets for emissions outside of the Emissions Trading Scheme (known as ESR emissions) and annual binding national limits for the period 2021-2030. Ireland's target ...

Three-quarters of UK institutions reduced their carbon emissions last year as the total volume of CO₂ produced fell by the equivalent of flying around the world over 3,500 times. Figures from ...

Andrea Carroll, director of sustainability at daa, the operators of Dublin Airport, said: "We are pleased to support Trinity College Dublin's trial of carbon capture technology at Dublin Airport. ...

In the face of escalating climate change challenges, achieving carbon neutrality has become a critical goal for governments, businesses, and individuals worldwide. Carbon neutrality means ...

Groundbreaking technology developed at Trinity, which captures carbon dioxide from the atmosphere, is being put through its paces at Dublin Airport - with the team behind its creation ...

This collaboration aligns with Ireland's goals to increase its renewable energy capacity and reduce carbon emissions. Voltalia's expertise in solar energy development will support ESB's efforts ...

Environmental Advantages Biomethane offers several environmental benefits that can significantly contribute to reducing greenhouse gas emissions in Ireland: - Carbon Neutrality: The lifecycle ...

Transport Infrastructure Ireland (TII) provide and maintain transport infrastructure and services in the Republic of Ireland. TII is committed to the sustainable delivery and operation of its ...

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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 ...

ESB's Smart Energy Services offers a range of sustainable solutions to reduce energy costs and lower carbon emissions for large businesses. ESB's Smart Energy Services has already ...



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Ireland's greenhouse gas emissions decreased by just 2 per cent in 2024, down from a 6.8 per cent figure the previous year. The EPA warned meeting national and EU commitments will be ...

Collectively the displacement of natural gas with hydrogen will reduce carbon emissions by 28,500 tonnes per annum, equivalent to removing approximately 20,000 petrol cars off the ...

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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 ...

Formula 1 says it is on target to become net zero in the next five years - effectively having zero carbon emissions by 2030. The sport has delivered a 26% reduction since 2018, from the equivalent ...

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 ...

All sectors included in the EPA's calculation saw reductions, except for the heating of homes and other buildings. IRELAND'S GREENHOUSE GAS emissions fell by 2% last year, according to ...



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