

5 ???&#0183; National energy related emissions decreased by 8.3% in 2023 reaching their lowest level in thirty years. The data shows good signals of progress, but Ireland will have to increase the rate of change significantly to deliver on its legally binding targets.. Ireland's total energy demand increased by 0.8% in 2023, led mainly by increased energy demand for transport (up 4.5%) ...

Primary energy is the total amount of energy used in Ireland. It includes the final energy used directly by the end-user, as well as the energy inputs to transformation processes such as electricity generation and oil refining. Other ...

The full report presents the latest national data and trends on energy efficiency and renewable energy in Ireland. It also looks at how these energy trends relate to Government and EU renewable energy targets.

As we embark on a new year, the energy landscape is evolving at an unprecedented pace, driven by a confluence of geopolitical unrest, technological advancements, policy shifts, and global imperatives. Colm O'Neill and our Sustainable Futures team explain what could be done to hit Ireland's energy targets.

This energy security package sets out a strategic approach to ensure a secure transition for Ireland's energy systems in line with its climate objectives. It considers lessons, in particular, from the disruption to European energy supplies following the invasion of Ukraine and the domestic capacity shortfall experienced in the electricity sector.

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Ireland 2050 is an Energy Institute initiative to empower and enable everybody to participate in the debate about Ireland's energy future. The site is in three sections: The Past: How we came to be here; The Present: Questions and responses to issues within the current energy system; The Future: A tool to explore our future energy choices

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