

Over the past five years, Taiwan has striven to advance energy transition, energy conservation and improved manufacturing processes. Taiwan's average annual rate of energy ...

Creating a New Chapter in Energy Management through Taipei's Net Zero-Energy Initiatives To align with the policies of net-zero emissions by 2050, the Taipei City Government is ...

Explore the innovative energy-saving strategies implemented in Taipei 101, a beacon of sustainability in the heart of Taipei. Energy-Efficient Design Taipei 101's energy-efficient design is a ...

New Taipei City's approach to achieving net-zero buildings is centered on three strategies: energy-saving monitoring, energy-efficient retrofitting, and zero-carbon electricity. The ...

The Taiwanese government enacted in the late 2010s the Statute for Renewable Energy Development to reduce CO2 emissions, improve energy diversification and promote green-energy ...

The total installed capacity of renewable energy was 9,474 MW by the end of 2020. Renewable energy is the fastest-growing energy source in Chinese Taipei. The government has set ...

On July 1, 2010, the energy efficiency rating labeling for air conditioners, refrigerators, automobiles, and motorcycles came into effect in Taiwan. This provides consumers with useful information when they ...

With improvement of energy efficiency, the energy consumption growth rate has been effectively contained. The energy and electricity consumption growth rates are lower than that of ...

Taiwan's annual energy efficiency improvement rate has hit 5.1%, surpassing the international benchmark of 4%. This achievement supports the island country's goal of reaching a ...

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