

How will the government encourage energy-saving home appliances?

The government would provide incentives to encourage the use of energy-efficient products and equipment, and evaluate offering tax credits for purchases of energy-saving home appliances, according to the plan.

What is Energy Performance Certification for buildings in Taiwan?

The energy performance certification for buildings in Taiwan is a part of the EEWH evaluation system, as mentioned under "Green certification." The indicators include requirements and recommendations for energy performance improvements to be implemented whenever a building is constructed.

How can a large company save energy?

For large energy users: Through regulatory requirements, raise the annual energy-saving target from 1% to 1.5% for large energy users that reserve a capacity of 10,000 kilowatts (kW) or more. Foster collaboration between large manufacturers and smaller firms along the supply chain to improve energy-saving processes.

How can manufacturers reduce energy consumption?

Foster collaboration between large manufacturers and smaller firms along the supply chain to improve energy-saving processes. Offer tax incentives for investing in energy saving, thus encouraging lower energy consumption.

Is the government implementing a second Energy Transition Initiative?

Since 2024, the government has also launched a second energy transition initiative, developing a diverse range of green energy sources and implementing a program to promote deep energy saving (2024-2027) to continue upgrading energy use efficiency.

Is social housing energy efficient?

In addition, all social housing is required to meet green building standards; the National Housing and Urban Regeneration Center since 2023 has fully adopted planning and design for an energy efficiency level of 1 or better. New social housing under local governments will also be built at energy efficiency level 1 or better beginning July 1, 2025.

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For existing public buildings: Infrastructure funding approved in 2024 has enabled central and local governments to carry out building energy efficiency improvements and set up renewable energy and energy storage systems, which are projected to annually save 23 million kilowatt-hours (kWh) and reduce emissions



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by 9,660 metric tons of CO₂ e ...

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It establishes a verification labeling system for domestic energy-saving products, provides guidance to the industry in the manufacturing of products with high energy efficiency, and encourages consumers to purchase energy-saving products.

The most impressive part is that it established the highest level of "Near Zero Carbon Buildings" (NZCB), defined as non-residential buildings with a carbon reduction rate of 40% or more and an energy saving rate of over 50%, which is mainly for environmentally friendly buildings that consume almost no energy and emit no carbon.

Support Energy Label to create a "COOL" Earth! New Quality and Confidence Indicator; Re-create industrial competitiveness. Create energy saving new products and visible quality improvement which lead to greater market. Use of Energy Label improves global marketability

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Every household is eligible for subsidies for one water heater and one stove according to the Energy Administration. Applicants are required to prepare supplementary documents, including an application form, ID, a bankbook, an electricity bill showing the address where the appliance will be installed, and a purchase receipt with complete ...

For residential energy users: Continue to promote a subsidy program that encourages people to replace old home appliances by purchasing new ones that meet Taiwan's highest energy efficiency labeling standards.



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A plan to promote "deep energy saving" and set up an open platform to encourage dialogue on energy policies would be the focus of the second meeting of the National Climate Change Strategy Committee at the end of this month, Presidential Office Deputy Secretary-General Xavier Chang (???) told an online program on Wednesday.

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The Ministry of Economic Affairs on Wednesday unveiled a draft energy conservation plan to reduce electricity use in Taiwan by 35.13 billion kilowatt-hours (kWh) by 2030. The plan drawn up by the Bureau of Energy comprises a slew of energy-saving strategies and measures covering industry, commerce, housing, transportation, and technology ...

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