

SINGAPORE - A new facility aimed at training students and professionals in energy efficiency assessments was launched on Feb 9 at the Singapore Institute of Technology (SIT) Punggol Campus. The ...

This reflects not only energy efficiency but also the structure of the economy, with services-oriented economies generally having a lower energy intensity than those based on heavy industry.

Households play an important role in mitigating climate change. This can be done through designing an energy-efficient home, buying energy-efficient appliances, and adopting energy-saving habits. These acts go a long ...

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New Energy Efficiency Training Facility is Singapore's first to provide training within a real-world setting. The facility, the first of its kind in Singapore, houses comprehensive industrial systems including ...

Industry Energy Efficiency measures and grants help support businesses in reducing emissions and improving resource efficiency. Improving energy efficiency is one way in which Singapore can work towards reducing its ...

Major energy-consuming household appliances must carry an energy efficiency label to allow consumers to make informed purchases. These appliances must also meet minimum energy performance standards before ...

For the first time, Singapore has publicly set out how it plans to cut emissions to meet its 2030 climate targets, with energy efficiency, carbon capture technology, and clean energy imports expected to be ...

Singapore works towards reducing its greenhouse gas emissions by using less carbon-intensive fuels, and by improving energy efficiency. In order to reduce its greenhouse gas emissions, Singapore has switched from ...

Small actions today mean lower bills, a greener planet, a happier and a brighter energy future for Singapore. Together with EMA's Four Switches strategy, each small step helps move Singapore closer to a ...

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