



Bangkok energy efficiency

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As cities grow and energy costs rise, the need for intelligent, eco-friendly buildings is clearer than ever. The Unicorn Phayathai, a landmark development in Bangkok, demonstrates how architects are using ...

The Bangkok Energy Action Plan for 2024-2030 outlines two main groups of measures and projects: 1] The first group encompasses the measures directly implemented by BMA to mitigate greenhouse gas (GHG) ...

The studies examined how on-bill financing, energy service company (ESCO) models, and green public procurement (GPP) can make upgrades more affordable and efficient.

The Bangkok Energy Action Plan includes the implementation of solar power systems, Wi-Fi-enabled smart light bulbs, and other Internet of Things (IoT) devices. These technologies are essential for ...

In Thailand, growing economic activity and industrial expansion are increasing energy consumption. At the same time, the country is committed to achieving carbon neutrality by 2050 and net-zero...

As the use of motor vehicles is projected to continuously increase in the future, this EEDP includes measures promoting the use of highly energy-efficient vehicles, e.g. mandatory energy labeling, enforcement of MEPS ...

Conduct energy management system as described in regulation and submit an annual report to DEDE every March.

As of 2022, roughly 70% of the office buildings in Bangkok are over 20 years old, with most of these buildings running on old technology and MEP systems that score low on energy efficiency. However, 40% of planned ...

Operated and maintained by a team of professional technical staff, District Cooling at One Bangkok is economical and resilient, estimated to lower our energy utilization by 22% compared to conventional HVAC

energy efficient. It proposes three policy recommendations for the government authorities to address the policy gaps. First, National Housing Authority, a state enterprise, should invest in constructing affordable and

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