

MANILA - The Department of Energy (DOE) has partnered with other government agencies and the private sector to help the youth develop habits that promote energy efficiency and power ...

Manila, Philippines -- Environmentalists warn that the massive flooding and the sanitation issues should not be used to legitimize the implementation of the Waste-to-Energy (WtE) incinerator in Manila. Doing so would be short ...

Through a wide range of initiatives, NetDragon continues to advance sustainability: in environmental protection, it actively explores best practices in energy conservation, carbon reduction, and green operations.

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Most of the country's source of energy comes from fossil fuels like coal, oil, and gas that is a major source of air pollution causing at least five million premature deaths every year (Ritchie & ...

The LEECP aims to implement energy efficiency and conservation initiatives at the local level as well as accelerate and align energy efficiency and conservation into the green building code and other low-carbon developments ...

The first law of energy, also known as the first law of thermodynamics, is a fundamental principle in physics that describes the conservation of energy. Simply put, it states that energy cannot ...

ARITAO, Nueva Vizcaya -- The Department of Environment and Natural Resources in Cagayan Valley (DENR-2) is scaling up its efforts in ecosystem and biodiversity conservation by training ...

THE Department of Energy (DoE) said it suspended the planned increase in the coco methyl ester (CME) component of biodiesel, citing the potential impact on pump prices. In an advisory ...

Foundever, a global leader in the customer experience (CX) industry, announced today that it is blending its anniversary celebration with marine life conservation. Foundever recently marked ...

The law of conservation of energy applies at the end to the total energy and remains fixed, regardless of whether energy is transformed or transferred. A branch in physics i.e. thermodynamics, studies about the conversion of energy ...

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Every time a family enjoys a cool and clean mall facility and amenities, they're benefiting from something invisible but essential--responsible water management. At SM Supermalls, water ...

The power outages in Cuba are primarily due to the inefficiency of the national energy system, underutilization of renewable energy sources like solar power, and insufficient generation ...

The Philippines" push toward renewable energy could lead to a 24 percent drop in electricity prices by 2029, according to the country"s energy market operator. The projection follows ...



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