



# Manila reduced carbon emissions

As the Philippines seeks to expand digitalization, attract more tech sector investment and employ new ways to reduce or offset greenhouse gas (GHG) emissions, the findings of the CCRM ...

Over two transformative weeks, we explored how data centers, one of the largest growing sectors of energy usage, can lead the charge in sustainability. From site visits across Metro Manila ...

What makes a car more fuel-efficient? Factors like engine size, aerodynamics, transmission type, driving habits, and maintenance contribute to better fuel efficiency. Are hybrid cars better than ...

In 2024, the Asaba facility recorded 3.64 tons of carbon dioxide equivalent (tCO<sub>2</sub>e) emissions. The hydroelectric transition is expected to significantly reduce this figure as part of Engtek's ...

The transport system involved in the process is designed to help reduce carbon emission rates by 53 percent. Executives from the Japanese firm disclosed these sustainability plans in a media ...

Globe has stated its goals to reduce direct and indirect emissions by 42% and value chain emissions by 25% by 2030, using 2021 as its baseline year. It further aims to achieve a 90% ...

While butane offers advantages in terms of reduced emissions during combustion, its overall environmental impact throughout the supply chain must be carefully evaluated. This includes addressing emissions from extraction, ...

MANILA, PHILIPPINES - Media OutReach Newswire - 4 June 2024 - THE Manila Times (TMT), in collaboration with Cedara, the Carbon Intelligence Platform, has announced a pioneering initiative to ...

While ten years have passed since the Paris Agreement, global efforts to reduce emissions are still lacking, with recent UN projections indicating that the world is on course for a temperature rise of 3.1°C by 2100 - well ...

The new terminal will also facilitate the wider distribution of blended cement, an environmentally conscious product that helps reduce carbon emissions by using recycled materials like fly ash and slag. The Luzon facility is a key component ...

In the face of escalating climate change challenges, achieving carbon neutrality has become a critical goal for governments, businesses, and individuals worldwide. Carbon neutrality means ...

Three-quarters of UK institutions reduced their carbon emissions last year as the total volume of CO<sub>2</sub>



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produced fell by the equivalent of flying around the world over 3,500 times. Figures from ...

Manila Retail Malls Shift to Solar Power with 2.5 MW Clean Energy Deal, Manila retail malls partner with solar firm for a 2.5 MW clean energy rollout, reducing emissions and power costs ...

The SM Group is strengthening its commitment to reduce plastic waste, treating it as a shared responsibility across all its business units. Led by its parent company, SM Investments Corp., ...

Reduced carbon emissions from solar energy use avert potential costs associated with climate change and environmental degradation. According to the Intergovernmental Panel on Climate ...

In fact, refurbished mobile devices can reduce emissions by as much as 80-90% compared to new devices. Scope 3 emissions, which include everything from manufacturing to logistics, ...

Air pollution in the Philippines is largely caused by the burning of fossil fuels like coal and oil, and vehicular emissions. To combat this, the government has introduced initiatives to improve ...



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