

Vietnam's Strategic Environmental Planning for a Sustainable Future Vietnam faces significant economic and social risks from climate change, with potential costs estimated to reach ...

Vietnam's long-term environmental protection strategy demonstrates its commitment to a sustainable future. Through policies, renewable energy initiatives, and international collaboration, the ...

coal power generation by the 2040s and achieve net-zero carbon emissions by 2050. Most recently, in its National Strategy on Climate Change, Vietnam announced a 43.5 percent emissions-reduction ...

From reforestation and sustainable agriculture to solar energy and eco-conscious urban planning, Vietnam is increasingly positioning itself as a model of environmental resilience, despite ...

To achieve its net-zero emissions goals and gain sustainable development, Vietnam should switch to cleaner energy, adopt low-carbon economies, encourage green technology ...

Vietnam, a vibrant Southeast Asian nation, is at a significant crossroads in its pursuit of ecological sustainability. As the global community becomes increasingly aware of the pressing need ...

This article explores pivotal facets of Vietnam's sustainability journey, offering insights into its noteworthy achievements, persistent challenges while revealing opportunities.

To mitigate risks and realize the marine economy's potential, Viet Nam should establish marine protected areas, enforce sustainable fishing practices, and restore mangroves to strengthen coastal ...

Hence, the question arises "what are the environmental impacts of economic globalisation, economic growth, natural resources, and renewable energy in Vietnam?", which ...

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