Guatemala city energy transition

Is a "just" energy transition possible in Latin America when millions of people still lack access to basic energy services? This was one of the central questions that prompted me and fellow ...

Renewable Energy & Decarbonization Pathways empowers professionals to drive the transition to clean energy and achieve net-zero targets. This course focuses on understanding renewable ...

The global transition to clean energy necessitates integrated solutions that ensure both environmental sustainability and energy security. This paper proposes a scenario-based modeling framework for urban hybrid energy systems ...

The Just Energy Transition Investment Plan (JET-IP) represents a bold framework for addressing South Africa"s energy and climate challenges, with significant implications for electricity ...

Eco-design transforms public space into a more efficient environment and promotes sustainability through elements that generate energy, optimize resources, and improve our quality of life. In ...

These must: cover all emissions, across the entire economy; align with the 1.5-degree limit; integrate energy, climate and sustainable development priorities into one coherent vision; and ...

ACWA Power, the world"s largest private water desalination company, and a leader in energy transition and first mover into green hydrogen, announced the signing of key project agreements with the Government of Senegal for the ...

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Energy Impact Partners, LP (EIP) is a global venture capital firm leading the transition to a sustainable future. EIP brings together entrepreneurs and the world"s most forward-looking energy and industrial companies to ...

July 22, 2025 - UN Secretary-General António Guterres today launched a landmark report, "Seizing the Moment of Opportunity: Supercharging the New Energy Era of Renewables, Efficiency, and Electrification" during a high-profile ...

Guatemala está en un momento decisivo para su sistema energético. La demanda eléctrica alcanzó un récord histórico de 2.204 MW en mayo de 2025, un crecimiento que evidencia el ...

The research from C40 Cities supports urban energy transition by showing that fossil gas cannot be considered

a green or clean fuel, contrary to the claims of fossil gas advocates, such as the ...

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