

Importantly, it aligns with the vision of achieving equitable energy access, as outlined in Guyana's Low Carbon Development Strategy (LCDS) 2030 and contributes to the achievement of ...

New York, July 2 - A new study published today shows that coupling renewable energy targets with supportive development policies and investments would have major financial benefits. ...

SLSEA - Sri Lanka Sustainable Energy Authority As the governing body responsible for pioneering the sustainable energy revolution in Sri Lanka, we aim to facilitate the development of our nation's rich energy resources, ...

Access to affordable, reliable, and sustainable electricity is critical for advancing socio-economic development in Guyana. Renewable energy technologies provide a practical, long-term ...

Key drivers include government incentives supporting renewable energy adoption, the decreasing cost of solar energy systems, and ongoing research and development efforts to improve ETM performance, durability, and cost ...

Sustainability and feasibility of solar-powered cooking stove technology, as a clean energy solution, for the low-income and rural communities in the Global South were discussed in this ...

The global charge controller system market is experiencing robust growth, driven by the increasing adoption of renewable energy sources, particularly solar power. The market's expansion is fueled by the need for efficient energy management ...

In a decisive move towards sustainable development, the Government of Guyana has launched a state-of-the-art solar farm on Wakenaam Island, Region Three--an initiative poised to redefine ...

In an effort to accelerate the shift to renewable energy and cut long-term electricity costs, Guyana has rolled out a new digital platform that allows residents and businesses in Georgetown to ...

On July 4, President Trump signed the "One Big Beautiful Bill." The bill makes steep cuts to solar energy and places new restrictions on energy tax credits that will slow the deployment of ...

Research areas suitable for publication in Renewables include those containing chemistry related to: o Electrochemical energy storage & batteries o CO2 recovery & ...



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