

Current Status of Energy Internet Development in Suriname



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As Suriname anticipates off-shore oil production in 2028, careful policy planning and equitable infrastructure will be essential. Revenues must be ...



In het derde kwartaal van 2023 is de status van de elektriciteitsvoorziening in Suriname gekenmerkt door een precaire financiële situatie, met aanzienlijke uitdagingen op het gebied van financiering en ...



Article 16 of Suriname's Environmental Framework Act mandates the NMA to publish a scientific report every four years, assessing the environmental status and outlining a ten-year development plan.



The discovery of and plans to extract oil and gas are expected to significantly shift Suriname's context. The 2025 ESP is aligned with these new realities. How can the oil and gas industry fit into the ...



De NV EnergieBedrijven Suriname voert projecten uit ter verbetering van de infrastructuur van het elektriciteitsnetwerk en de dienstverlening naar de klanten toe.



sieSURINAME was inactive during 2021 .



Suriname launches a \$1.4 billion power infrastructure overhaul, aiming to boost energy efficiency and sustainability. Discover how this bold initiative will transform the nation's energy ...



The participants discussed the current state of play with regards to energy access, existing policy framework, applicable models, ongoing programs, challenges and opportunities for ...



Together, these efforts are reducing Suriname's reliance on diesel, lowering emissions, and strengthening the foundations for a cleaner, more sustainable energy future.



The government of Suriname officially supports and encourages business development through local and foreign investment. Suriname's investment climate has improved due to key economic reforms, ...



We are continuing our reboot of our "Know Your Neighbours" series, to get an update on our sister countries in the Caribbean region, generally, and of course, from an ICT perspective. Part ...



These microgrids will provide reliable, clean, and sustainable electricity to 1,906 residents in 10 rural communities of the Cajana and Galibi regions. The completion of this project will mark a ...



The data and information that are available in the ERC were mostly provided by the government ministries, agencies, and departments, that have responsibility for statistics and planning, in general, ...

Contact Us

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