

Namibia has the opportunity to leverage its renewable energy potential as a foundation for broader socio-economic development and industrialisation. By linking the country's world ...

With a planned start in late 2024, Oshivela will be one of the biggest primary production sites of green iron worldwide. Already at this stage, the project is expected to avoid 27,000 CO2 emissions per year, equivalent to 50% of the ...

PHASE 1: Sustainable Development Through Renewable Energy Investments in Namibia Endowed with abundant natural resources, Namibia stands at a crossroads in pursuing sustainable development. Despite ...

A strategy for a Biomass Industry Park (BIP) has been developed in cooperation with Institute for Applied Material Flow Management (IfaS), a higher research institute of Trier University of ...

Energy-efficient, solar-powered pumps to maintain clean, well-functioning pools in a cost-effective way. ... Their commitment to excellence and innovation makes them a preferred choice for ...

Saving Energy in Industrial Companies: Case Studies of Energy Efficiency Programs in Large U.S. Industrial Corporations and the Role of Ratepayer-Funded Support . Industrial Energy ...

Inspired by these building blocks, the Green Industrialisation Blueprint (GIB) identified and scoped priority pioneering or "first mover" projects. A shortlist of target industries that can spearhead the attraction of modern, ...

Many energy savings are easy to make, but policy and technology can help with bigger, higher-cost changes. Here are four such energy efficiency examples. ... Energy Transition 4 energy-saving projects from ...

Web: <https://purelysolar.co.za>