

Although mining is one of the most important sources of income of the Democratic Republic of the Congo, little has been done until now to harness its potential for inclusive and human rights ...

BMZ Hyperion LONG LIFE (12.6 kWh): This high-voltage lithium-ion storage system impresses with a service life of 20 years and over 10,000 charging cycles. The robust metal construction makes it particularly durable and safe.

The Hyperion Long Life has been specifically designed to meet the demanding requirements of industrial applications. With its exceptional lifetime, high capacity and maximum efficiency, this energy storage system offers unparalleled performance for your business needs.

BMZ Hyperion LONG LIFE (12,6 kWh): Dieser hochspannungsf&#228;hige Lithium-Ionen-Speicher &#252;berzeugt mit einer Lebensdauer von 20 Jahren und &#252;ber 10.000 Ladezyklen. Die robuste ...

In July 2014, the EITI accepted the DR Congo onto its list of compliant countries. A validation assessment found in autumn 2022 that the country has made significant progress in implementing the EITI Standard.

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After the Amazon Basin, the next-biggest area of tropical forest in the world is the Congo Basin. These forests also provide a large part of the Congolese population with a livelihood and are ...

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The BMZ Hyperion sets a groundbreaking standard in the energy storage industry. With its advanced high-voltage technology, the system not only delivers impressive performance but also boasts a high adaptability to diverse requirements. Developed in close collaboration with inverter manufacturers, BMZ Group offers all-in-one solutions.

The Democratic Republic of the Congo is generating almost all of its electric power from renewable sources.

It has the largest hydropower potential in Africa - estimated at 100 gigawatts. Hydropower is a renewable energy that can be developed at low cost; it has the potential to supply not only the DR Congo with energy but also export markets ...

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