



Paraguay bergan energy

Paraguay established renewable energy targets in its National Development Plan 2014-2030. The country's goal is to reach 60% of renewable energy in total energy consumption by 2030. By the same year, Paraguay aims to reduce by 20% the share of fossil fuel

SARL BERGAN ENERGY se pose comme un maillon fort de ce qui pourrait devenir un réseau d'intégrateurs locaux, capables de répondre aux demandes d'une future industrie automobile en Argentine.

Paraguay's petroleum potential is under-explored, despite the proximity of significant oil and gas fields close to its borders in neighbouring Bolivia and Argentina. The existence of hydrocarbon resources in the chaco has been known for many years.

Energy in Paraguay is primarily sourced from hydropower, with pivotal projects like the Itaipu Dam, one of the world's largest hydroelectric facilities. This reliance underscores the need for a robust infrastructure, including efficient transmission networks and distribution systems, to leverage the country's renewable resources fully.

By 2022, Paraguay became the only country in the world with 100% renewable energy electricity generation. Greenhouse gas emissions. Paraguay's per capita emissions of CO2 from fossil fuel combustion (1.2 metric tons in 2018) are among the lowest in Latin America.

"This project (Omega Green) aims to transform Paraguay into a 100% renewable energy producer. The advanced technology that places us as a world reference, will attract investments in human capital and higher value-added activities and help sustain our economic growth, not only in the place where the factory operates, but throughout the country.

SARL BERGAN ENERGY, depuis sa création en 1988, forte de son Capital expérience, est devenue au fil des années, une référence et un Leader incontestable dans la fabrication, développement et commercialisation des batteries de démarrage au plomb pour véhicules légers, lourds, ainsi que les batteries solaires.

Despite consuming less than 6 TWh per year and exporting close to 45 TWh per year, Paraguay faces blackouts as well as a serious risk of suffering an energy crisis. This is the result of the limitations of both the transmission and distribution systems.

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