Smart energy solutions for africa DR Congo

The main goal of SESA is to support a diversity of affordable solutions that help provide access to reliable, affordable, and sustainable energy services for all, creating new business opportunities and developing concepts ...

Project supports DRC"s Updated NDC commitment to reduce its GHG emissions by 21% compared to the 2030 BAU scenario through investment in renewable energy development to meet country"s target of 42.7 MW for wind, solar and geothermal energy by 2030.

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Improving Africa"s access to sustainable energy. Implemented in nine African countries, the EU-funded SESA project will develop and test solutions to accelerate the green transition and energy access in Africa.

Nuru, based in Goma, DRC, is one of Africa"s pioneering renewable energy-powered metrogrid companies. By delivering world-class renewable energy and connectivity services, Nuru aims ...

Through several local living labs, it is expected to facilitate the co-development of scalable and replicable energy access innovations, to be tested, validated, and later replicated throughout the African continent.

NURU develops and operates commercially-viable isolated solar-hybrid "metrogrids" (utility-scale urban mini-grids) that provide reliable, affordable and clean energy in the Eastern region of the Democratic Republic of Congo.

Nuru, based in Goma, DRC, is one of Africa"s pioneering renewable energy-powered metrogrid companies. By delivering world-class renewable energy and connectivity services, Nuru aims to empower 5 million Congolese people, one connection at a time.

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