



# Solutions energy DR Congo

Who is Congo energy?

Exclusive distributor of PRAMAC products in the DRC, Congo Energy offers a wide range of reliable and efficient generator sets. Our energy solutions cover various sectors, from light industry to specific infrastructures such as health and data centers. Thanks to our expertise, we offer tailor-made solutions and efficient after-sales service.

What certificate does Congo energy have?

Congo Energy has the certificate issued by ARSP (Autorit#233; de R#233;gulation de la sous-traitance dans le secteur priv#233;). This certificate certifies that Congo Energy is authorized to work as a subcontractor in the Democratic Republic of Congo. Congo Energy strives to provide its partners and customers with high-quality products and services.

How will Nuru empower 5 million Congolese people?

By delivering world-class renewable energy and connectivity services, Nuru aims to empower 5 million Congolese people, one connection at a time. Moving ahead, it will be important to strengthen the public sector and the government's capacity for cross-unit delivery in order to effectively finance renewable energy mini and metro-grids.

How will a new electricity connection impact the DRC?

This means the provision of 6,500 new electricity connections for the DRC and the installation of 2.5MW capacity of renewable energy. These connections are expected to positively impact more than 30,000 people and provide them with new or improved access to electricity. The country is sitting on untapped reserves of hydropower capacity.

What is the energy potential of the Congo River?

The Congo River - the second largest river in the world - has a basin astride the Equator and provides an energy potential estimated at 100GW, spread across 780 sites in 145 territories and 76,000 villages. What's mine, is mine? The DRC has significant deposits of copper, cobalt, tin, tantalum and lithium, among other minerals.

Who sells Pramac generators in the DRC?

Congo Energy is the exclusive distributor of PRAMAC products in the DRC, offering a wide range of generator sets, from 10 to 4,000 kVA, as well as after-sales service. As an official partner of Schneider Electric, Congo Energy is certified to distribute and install equipment.

Le portefeuille de projets d#233;veloppement#233; par Congo Energy Solutions Ltd (sous le nom commercial &#171; Nuru &#187;), vise &#224; combler le d#233;ficit d'acc#232;s &#224; l'&#233;nergie tout en contribuant &#224; la diversification et &#224; la d#233;centralisation du bouquet &#233;nerg#233;tique



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Our company, CongoSun is proud to be the exclusive distributor of Sunsynk solar products in the Democratic Republic of Congo (DR Congo). Committed to revolutionizing the energy landscape, we offer a complete range of Sunsynk solar solutions for ...

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 ...

This significant investment will empower Nuru to expand its efforts in providing access to clean and sustainable energy solutions in DR Congo, heralding a new era of ...

Let's change energy in Goma, DRC. Nuru, based in Goma, DRC, is one of Africa's pioneering renewable energy-powered metrogrid companies. By delivering world-class renewable energy ...

Congo Energy Solutions Limited (CESL) aims to develop and operate multiple mini- and metro-grids in the country, with a combined capacity of up to 39MW. Last year, the Universal Energy Facility (UEF) announced it will provide grantees with financial support to build solar minigrids in communities without access to clean energy.

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Soleos Energy is partnering with Melci, an electrical engineering company in the Democratic Republic of Congo (DRC), to construct a 200 MW solar PV power project. The project will be executed under a 25-year power purchase agreement (PPA) with DRC state-owned utility Sociéte Nationale d'Electricité (SNEL).



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The project portfolio, being developed by Congo Energy Solutions Limited (trading name "Nuru"), aims to close the energy access deficit while aiding the diversification and decentralisation of DRC's energy mix, in doing so supporting DRC's Strategic National Development Plan (SNDP 2019-2023) goal for increased renewable energy development.

MIGA has provided a guarantee of \$50.3 million to Congo Energy Solutions Limited (CESL), which has big plans to expand its operations across DRC to provide energy to up to five million people by 2025. MIGA mobilized the support of the IDA Private Sector Window and MIGA's Renewable

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