

CEI Africa is thrilled to share that REI Cameroon has officially secured Cameroon's first solar mini-grid license from the Electricity Sector Regulatory Agency (ARSEL), marking a major ...

The milestone deal was signed in Yaounde on August 18, between REI Cameroon's Chief Executive Officer, Jude Numfor, and ARSEL's Deputy Director General, Demenou Tapamo Honoré, for their ...

The project, supported by a \$100 million IFC financing for Release, aims to stabilize power supply in northern regions and increase solar's role in Cameroon's energy mix.

Once fully implemented, the expanded facilities could significantly enhance Northern Cameroon's energy capacity and reliability, reducing dependence on costly thermal plants and ...

Three scenarios highlight suitable areas for CSP development, particularly in Cameroon's Far North region. This research aims to identify wet-cooled CSP (Concentrated Solar Power) solar power ...

Cameroon 's renewable energy policy direction shifted dramatically during the past decade, with increased focus on solar, off-grid and mini-grid deployments, new research has found.

The expansion of the Maroua solar power plant marks a significant milestone in Cameroon's renewable energy journey. By more than doubling the plant's capacity, the country is not ...

Interventions included the deployment of on-grid solar systems, hybrid generator/battery solutions, and air conditioning upgrades to optimise energy consumption and emission reduction ...

This move will enable Eneo to further secure power generation in the Northern regions and improve on service quality for households and the industrial sector in these regions.

The solar power plants have been completed in phases generating electricity throughout 2022 and are now fully completed. There have been reports of significant improvements of electricity supply in the ...



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