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indicated below:

ELECTRICITY SUB-SECTOR OUTLOOK

ence, we also celebrate the growth of the Electricity sub-Sector as



The Government continues to prioritize investment in power generation. Between 2021 and 2023, fifteen (15) generation plants were commissioned, adding over 552.6. MW to the Country's total Installed Generation Capacity which stands at 1,809.85 MW.

Over 400 MW of Karuma Hydropower Plant has been syncronized to the Grid. This is significant to the implementation of Government policies such as the Parish Development Model and industralization, among others.



Transmission Grid Length

The power transmission grid currently stretches 3,431 Kilometres.



Regulatory Ranking

For the Fifth Consecutive Year, Uganda's Electricity Regulatory Framework was identified as Africa's finest in the Electricity Regulatory Index study conducted by the African Development Bank in 2022.



With effect from 14th December 2022, the No-Pole Electricity Connection cost was reduced from UGX 720,883 to UGX 470,000. Electricity Connection applicants now have the option of paying the full UGX 470,000 upfront or a minimum of UGX 200,000 and accessing a credit facility of up to UGX 270,000 availed under the Uganda Development Bank (UDB) financing scheme. The UDB credit facility, at zero interest rate, is recoverable from the customer at a minimum of 15% of every electricity purchase over a period of up to 8 years, with an option of early repayment.



Tariff Incentive

The Government has established a **US 5.7 Cents per kWh Tariff for industrialists** able to increase production capacity to maintain their monthly billing invoice without affecting the financial sustainability of the Electricity Supply. The move targets to support the Country's industrialization agenda.

The Government of Uganda has further introduced a **Cooking Tariff of UGX 412 per kWh for Domestic Consumers** to promote clean cooking.



