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This report presents the summary of key findings and recommendations of the ESMAF-funded Sustainable Energy for All Technical Assistance Program (S-TAP). The aim of the program was to support the Government of Burundi with advice and capacity to design, implement and support universal access strategies and associated investments.

Only 10% of the population has access to electricity in Burundi, a low rate compared to other countries of the East African Community. The Energy Strategy and Action Plan provides a strong platform for renewable energy development in the country.

Energy in Burundi is a growing industry with tremendous potential. As of 2020, Burundi consumes a total of 382.70 million kilowatt hours (kWh) of electric energy per year. [1] The country produces locally 69% of the electricity it consumes, with the rest imported from other countries. [1]

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Support inclusive, green, sustainable, and job-creating growth in Burundi through access to sustainable energy services. Deep transformation of the Burundian economy and the gradual industrialization of the most

promising sectors (first and foremost the agricultural sector).

Limited capability and resources to improve energy efficiency are also the main factors contributing to the increase of Burundian energy demand. Incorporating these factors into energy demand forecasts is crucial for a capital constrained developing country, like Burundi, where reliable energy supply capability is limited.

Sustainable Energy (RISE), a World Bank index that "assesses countries" policy and regulatory support for each of the three pillars of sustainable energy (access to modern energy, energy efficiency, and renewable energy)," places Burundi in a red zone in terms of grid electrification--indicating that the country is in the

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