

## Dodoma electricity market trends

THE Rural Energy Agency (REA) has embarked on a project to supply electricity to 150 villages in Dodoma Region with an estimated cost of 18.5bn/-. Speaking during contractor introduction here at the weekend, Dodoma Regional Commissioner Rosemary Senyamule urged the contractor to adhere to the required standards and quality and ensure timely ...

Dodoma - Iringa Line is a 400kV overhead line with a length of 225km from Dodoma, Dodoma, Tanzania, to Iringa, Iringa, Tanzania. Construction works on the Dodoma - Iringa Line started in 2015 and the project was commissioned in 2016. Tanzania Power Market Size, Trends, Regulations, Competitive Landsc... Description.

Adjourning a two-week parliamentary session in the capital Dodoma, Majaliwa said that the number of villages connected to electricity was equivalent to 84.12% of the East African nation's villages.

With accessible roads, air transport, and the recently launched SGR, Dodoma is a promising city for investment in Tanzania. The NCC link area, in particular, showcases the potential of Dodoma's future as a business hub, with ongoing construction transforming the city into a modern, attractive destination.

The Tanzanian authorities estimate that the solar power plant will avoid the emission of 43,460 tonnes of CO2 equivalent per year. The Tanzanian government has just signed an agreement with the French Development Agency (AFD) to finance a 150 MWp solar photovoltaic power plant.

Speaking during contractor introduction here at the weekend, Dodoma Regional Commissioner Rosemary Senyamule urged the contractor to adhere to the required standards and quality and ensure timely completion to meet client's expectations.

Derm Group is the firm engaged to execute the project.

Senyamule emphasized that electrifying the villages will stimulate development across the 15 villages in each of the 10 constituencies in the region.

"The initiative which provides electricity access to the villages increases the number of villages served by REA to 1,781. We are optimistic that the remaining 1,111 villages will get access to electricity in the near future," she said.

Senyamule further said that, thanks to REA's efforts, Tanzania ranks second in Africa for rural electrification.

Anneth Malingumu, REA central zone project manager, stated that the project is expected to benefit approximately 4,950 households.

She highlighted that the project will prioritize essential social services, including schools, hospitals, local government offices and places of worship, urging residents to protect the infrastructure to prevent additional maintenance costs.

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Web: <https://kary.com.pl/contact-us/>

Email: [energystorage2000@gmail.com](mailto:energystorage2000@gmail.com)

WhatsApp: 8613816583346

