

ContainerPower Energy Solutions

Madagascar Mobile Power Station



Overview

The power station is constructed in across the , , near . The village of Volobe which will host the power station is located approximately 40 kilometres (25 mi), by road, west of , the second-largest city in Madagascar.

Where is a power station located in Madagascar?

The power station is constructed in Ambodilazana across the Ivondro River, Toamasina Rural District, near Toamasina. The village of Volobe which will host the power station is located approximately 40 kilometres (25 mi), by road, west of Toamasina, the second-largest city in Madagascar.

Will a power station increase the population of Madagascar?

This power station will increase the population of Madagascar that is connected to grid electricity and propel the country towards the goal of 70 percent nation electrification by 2030.

How much does it cost to build a power station in Madagascar?

It is estimated that construction will cost approximately €350 million (approx. US\$372 million), funded by loans and equity. The energy generated at this station will supply an estimated 360,000 Madagascan households, with about 2 million inhabitants. During the construction phase, an estimated 1,000 jobs are expected to be created.

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