

A-Core Container

Quote for wind power base station of Cote d Ivoire Power Plant



Overview

What's new at Azito power plant in Côte d'Ivoire?

A 253MW combined-cycle unit is being added to the existing Azito power plant site near Abidjan, Côte d'Ivoire, as part of the plant's fourth phase expansion. Launched in March 2020, the \$370m expansion project will increase the plant's capacity to 706MW, accounting for 30% of the West African country's installed capacity.

Where does the Ivorian power plant get its gas?

Gas for the power plant is sourced from the Devon fields (Lion/Panthère), the Foxtrot field and the CNR fields (Espoir/Baobab), with Foxtrot field being the primary gas supplier. The plant also includes an electrical switchyard operated by Compagnie Ivoirienne d'Electricité (CIE), the National Ivorian Electricity Distribution Company.

Who built the Azito thermal power plant in Côte d'Ivoire?

The 453MW plant was developed in three phases, under a build-own-operate-transfer (BOOT) scheme. The Côte d'Ivoire Government contracted the construction of the Azito thermal power plant in 1998 to Azito Energie, a consortium comprised of IPS-WA, ABB, and Electricité de France (EDF).

Will USTDA build a biomass power plant in Divo?

"Ivory Coast: USTDA will build a biomass power plant in Divo". Arik21.africa. Paris, France. Retrieved 8 November 2023.

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