

Mozambique

Overview

Tongaat Hulett Mozambique is the largest private sector employer in Mozambique. It is made up of two sugar operations, and their surrounding sugar estates. We acquired interest in two mills and cane estates in Mozambique in 1998:

- 85% share in Açucareira de Mozambique (Mafambisse)
- 88% share in Açucareira de Xinavane (Xinavane)

The Government of Mozambique owns the remaining shares in both of these companies. In 2002, Tongaat Hulett Açucar, a 100% Mozambique registered subsidiary of Tongaat Hulett, acquired the cane estates from Xinavane.

Tongaat Hulett's sugar mills at Xinavane and Mafambisse produce sugar from sugarcane grown by a combination of small-scale and large-scale growers, and on its own estates. The company recognises the role that agriculture

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MOZAMBIQUE. The agricultural training centre at its Xinavane operations continues to upskill rural small-scale growers, while the company uses its regional experience to add value to various water management forums, plus to facilitate food crop production initiatives.

Mafambisse

Mafambisse is situated on the banks of the Pungwe river in the Dondo district of the Province of Sofala, some 54 km inland of Beira. The mill was originally built in 1965 and upgraded in the late 1980s at a cost of US\$ 50million.

Xinavane

Xinavane is situated on the banks of the Incomati River approximately 136 km north west of Maputo. British investors arrived at Xinavane in 1914 and undertook the initial development, building the first mill downstream of the current one. Subsequently, a Portuguese-owned company took over the company in the 1950s and relocated the mill to its present site.

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The Xinavane refinery project was conceived to support the Mozambican government's efforts to achieve increased domestic production and deliver on the industrialisation policy.

Key features of the refinery:

- Capable of producing 90 000 tons of refined sugar
- Carbonatation for decolourisation
- Continuous high-grade centrifugal for raw sugar supply to refinery; batch centrifugal for product raws
- Number of boilers minimised due to pre-investment in additional raw mill crystallisation capacity
- Energy-integrated with raw mill evaporation, energy-integrated with raw mill evaporator
- Cooling crystalliser (GREEN refining technology)
- Food grade specification
- High level instrumentation and automation



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