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PROJECTS

Burgan Cape PJT, VTTI Terminal (South Africa)

When Burgan Cape Terminals officially opened in August 2017, it signaled a new storage era for the Western Cape of South Africa. The facility in the eastern mode of the Port of Cape Town, is the province's first independent storage facility, and, unlike other privately owned storage terminals in the region, is not dependent on pipeline connections to feed it liquid products.

In addition to this important milestone, the facility. Which is 70% owned by VTTI with Jicaro and Thebe Investment Corporation owning 15% each, offers flexibility for oil companies in where they chose to source their product from as well as offering the option for blending.

Currently, the facility has a capacity for 122,000m³ of diesel and petrol storage and will offer the option to blend bioethanol and biofame. It has been designed to receive fuel product by sea, store it, and distribute it onwards by truck.

Boasting the second largest economy in Africa in terms of GPD, South Africa unsurprisingly has the highest energy consumption on the continent, accounting for about 25% of total primary energy consumption according to BP's Statistical Review of World Energy 2017.

The country consumes the second-largest amount of petroleum in Africa, behind Egypt, which comes mostly from domestic refineries that import crude, mostly from OPEC countries in the Middle East and West Africa.

As such, South Africa's demand for oil has long outgrown its capacity to adequately supply its own fuel needs, which means it continues to rely on imports to satisfy demand.

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Aluminum dome roof x 10 Tanks
Honeycomb Internal floating roof x 4 Tanks

