

ENERFLEX

The Single Source



10,000 HP COMPRESSOR STATION, BRAZIL

Build, own and operate model freed up customers capital resources

PROJECT OVERVIEW AND CHALLENGES

The customer required a single-source solution to minimize organizational and administrative complications. Enerflex designed and built a pipeline booster station to deliver gas for a large power generating facility in Brazil. The booster station, including six 7044 compressor packages, had to be installed in a remote rural area, with limited access to the site.

UNIT LOCATION

São Bras do Suaçuí, Brazil

ENERFLEX SOLUTION

The build, own and operate model allowed the customer to invest capital resources in other projects. Enerflex managed every aspect of the project including the design of a complete compression facility, including civil, mechanical and electrical engineering. Enerflex supervised the construction and commissioning on-site in 100 days, with zero lost time incidents. The site availability is approximately 98%.

CONTACT DETAILS

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