

FEGAS

Furnace Engineering Gas Systems

A Division of Furnace Engineering



POWER GENERATION

The project aims to provide temporary power supply for one of the major CSG projects in Queensland. The total installed capacity once the project is completed will be 58 MW.

FEGAS has been engaged to design and supply 2 Gas Conditioning Units and one complete mechanical package for the fuel gas supply system.



COMPANY PROFILE

FEGAS is a total solution provider for Gas Processing.

Thanks to our engineering, project management and fabrication capabilities, we offer complete packages for the Gas Industry.

From heating systems, to pressure reducing and metering stations, we deliver complete packages starting from conceptual design to commissioning and start-up.

FEGAS specializes in Natural Gas and CSG process packages, such as:

Water Bath Heaters

Boiler and Heat exchanger heating systems

Hot Oil Heaters

TEG Regeneration Packages

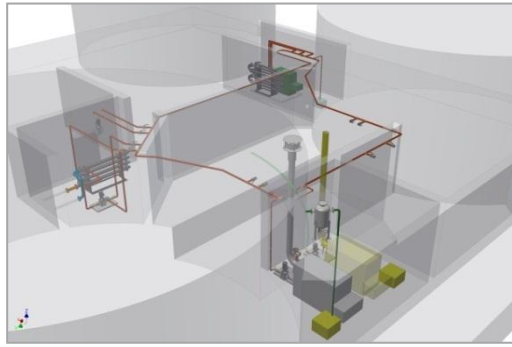
Gas Conditioning Unit

Filtering, metering and reducing skids

Gas Trains for Type B appliances

Our Engineering Services include Hazardous area classification, SIL analysis, type B compliance audits, as well as process, mechanical and electrical design.

FEGAS is a division of Furnace Engineering, a group with more than 45 years of experience in delivering complex projects. Founded in 1968, the company has grown steadily to become a leader in its field, with its own office and factory premises (3,200 m²) in Notting Hill, a suburb of Melbourne, and a staff of approximately 80, covering the full range of technical and administrative functions. These include engineering, procurement, project management and manufacturing.



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