SPECIFICATIONS

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734 MW 2011 Used GE Frame 9 9371FA Natural Gas Turbine Combined Cycle Power Plant

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Description

This 734 MW natural gas turbine power plant is a large-scale, high-efficiency installation built around the proven Frame 9F-class heavy-duty turbine platform. Designed for utility baseload and high-capacity continuous duty, the plant offers robust output, mature engineering, and dependable performance across a wide range of operating conditions. With a strong operating history and modern auxiliary systems, it delivers a reliable solution for operators requiring large-block generation capacity with efficient fuel utilization.

KEY FEATURES:

- **Total plant output of 734 MW**, suitable for grid-scale baseload or intermediate-load operation
- **Engineered for continuous service**, with industry-proven reliability and maintainability

ADVANTAGES

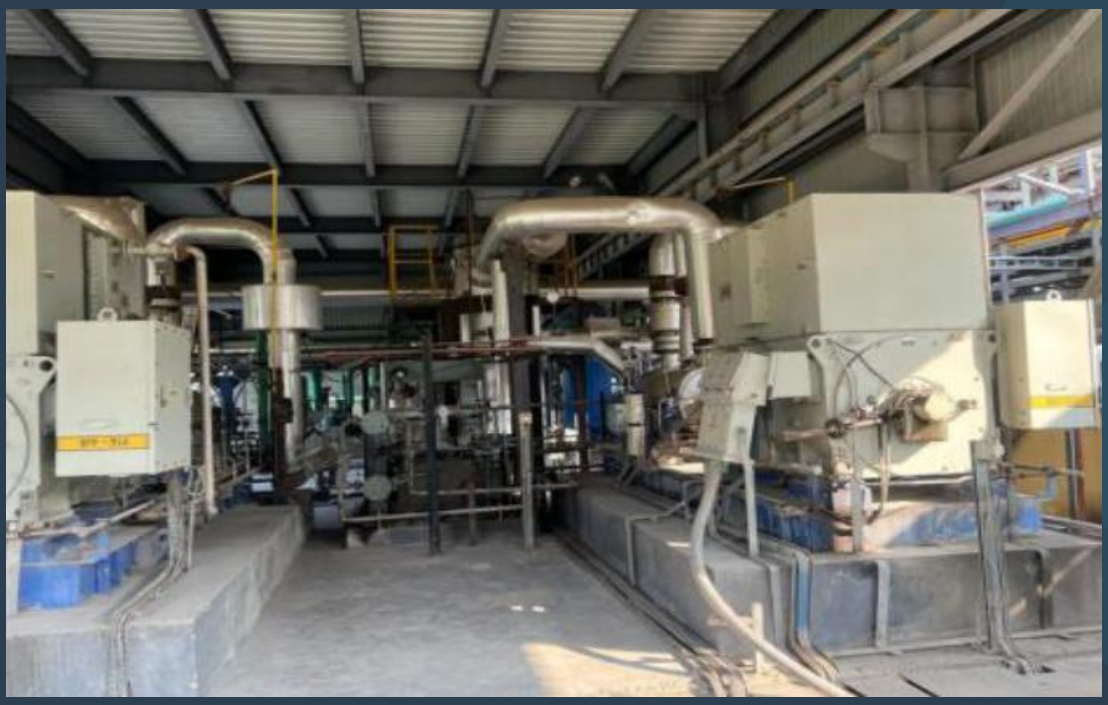
- **Flexible operation**, capable of ramping to meet grid fluctuations without compromising stability
- **Lower emissions potential** through DLN combustion options common to this turbine class

Manufacturer	General Electric
Model	Frame 9 9371FA
Year	2011
Condition	Used
Location	Asia
Qty Available	2 Units
Category	Natural Gas Turbines
Subcategory	> 99 MW
Stock Number	USP010927
Wattage	734 MW (367 MW per unit)
Hours	3700; 1500 hours
Frequency	50 Hz
Fuel Type	Natural Gas
Voltage	13800 Volts
Balance of Plant Available? (BOP)	Available

Asset Photos

Images may be representative, and actuals can be supplied upon request.

Asset Photos



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