

SALES OFFER

2 × Siemens SGT-800 DLE Combined Cycle Power Plants

Approx. 156 MW Total | 50 Hz | Natural Gas | Year 2017

Offer Overview

Siemens SGT-800 DLE combined-cycle power plants.

reported to be in excellent condition, with operating hours of approximately 7,902 hours and 8,619 hours since being built in 2017. The package includes gas turbines, steam turbines, HRSGs and major balance-of-plant equipment as detailed below.

Key Technical Specifications

Item	Specification
Equipment	Siemens SGT-800 DLE Combined Cycle Power Plants
Quantity	2 plants
Advertised Total Rating	156 MW
Advertised Configuration	2 × 78 MW gas & steam turbine packages
Manufacturer	Siemens
Model	SGT-800 DLE
Fuel	Natural Gas
Frequency	50 Hz
Year	2017
Operating Hours	Approx. 7,902 h and 8,619 h
Gas Turbine Speed	6,300 rpm
GT Generator Speed	1,500 rpm
Generator Voltage	10,500 V
HRSG Capacity	66.4 t/h
Condition	Reported in excellent condition

Scope of Supply

- Turbine + gearbox
- Alternator
- Cooler + lubrication system
- Added gas treatment plant
- Water treatment plant
- Steam tank
- Steam turbine + steam turbine alternator
- HRSG
- Chimney + tube
- Firefighting equipment
- Transformer
- Control systems
- High-voltage cabinet
- Low-voltage cabinet
- MCC
- HV compartment

Commercial Status & Buyer Procedure

The equipment is offered for sale subject to final availability confirmation, technical verification and mutually acceptable commercial terms. Interested buyers are requested to provide a formal purchase interest/LOI together with relevant project information. Following initial buyer qualification, current price, detailed technical documentation, inspection arrangements, location and delivery terms can be coordinated.

Important Notice: All technical and commercial details are subject to final seller confirmation. Buyers should rely only on the final confirmed technical and commercial package.

EQUIPMENT PHOTOGRAPHS

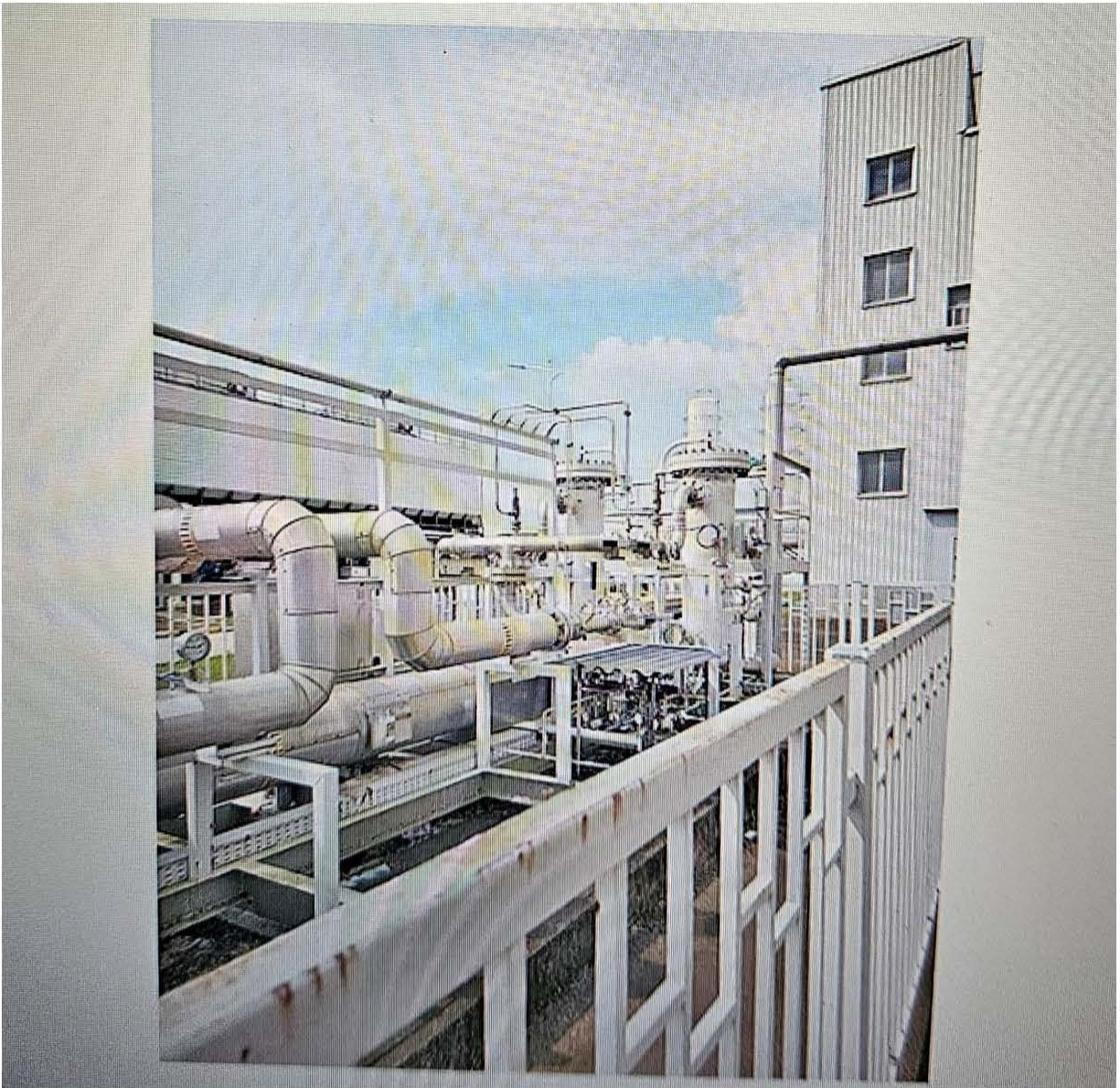
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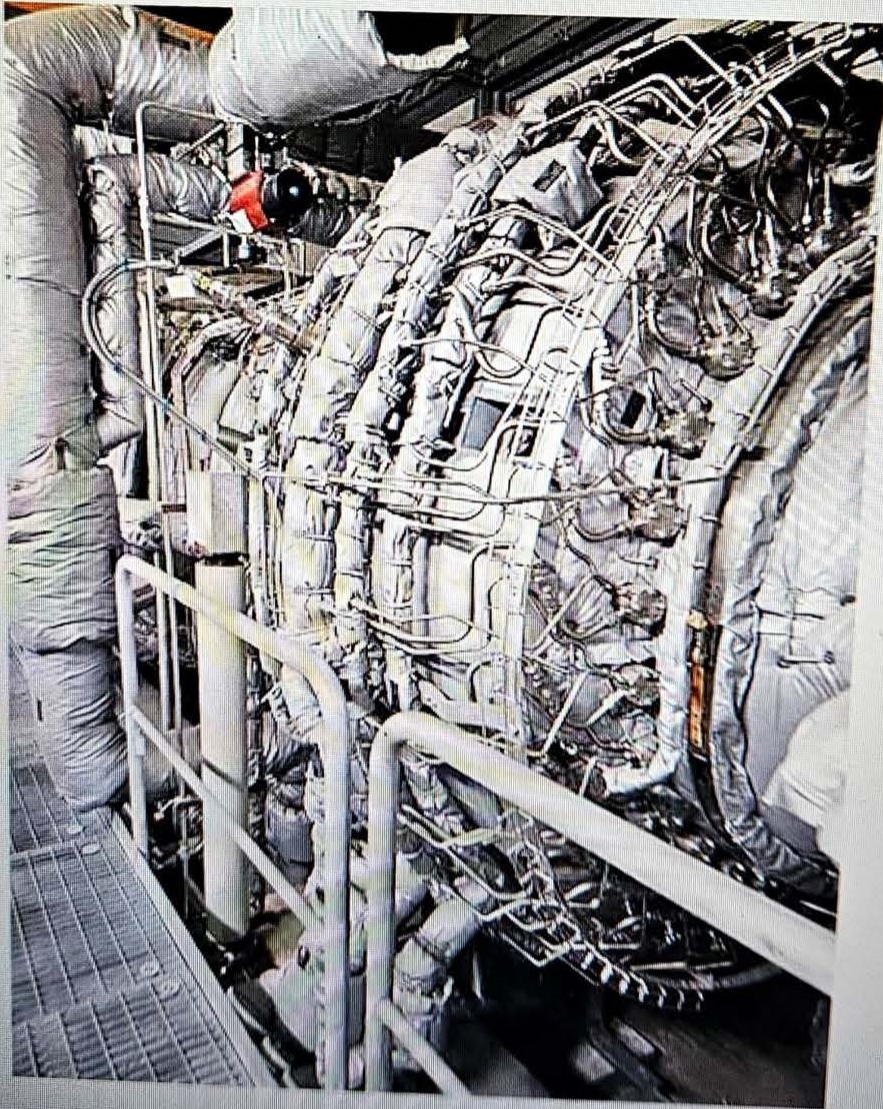
Equipment Photograph 1



Equipment Photograph 2



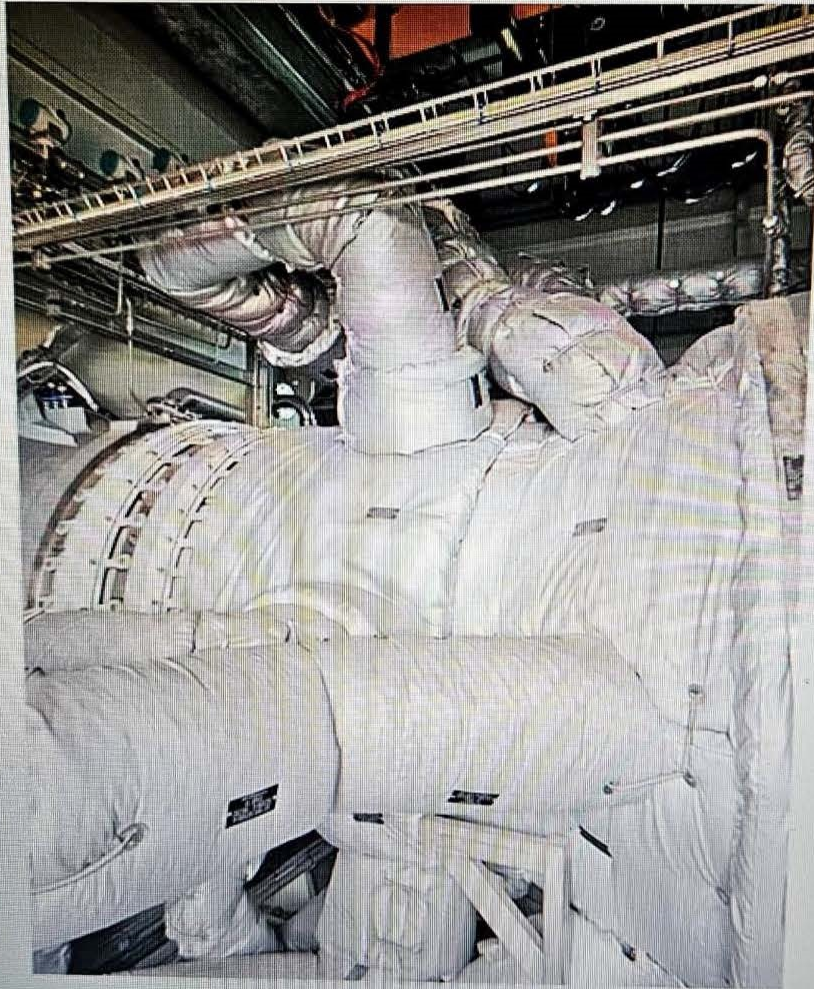
Equipment Photograph 3



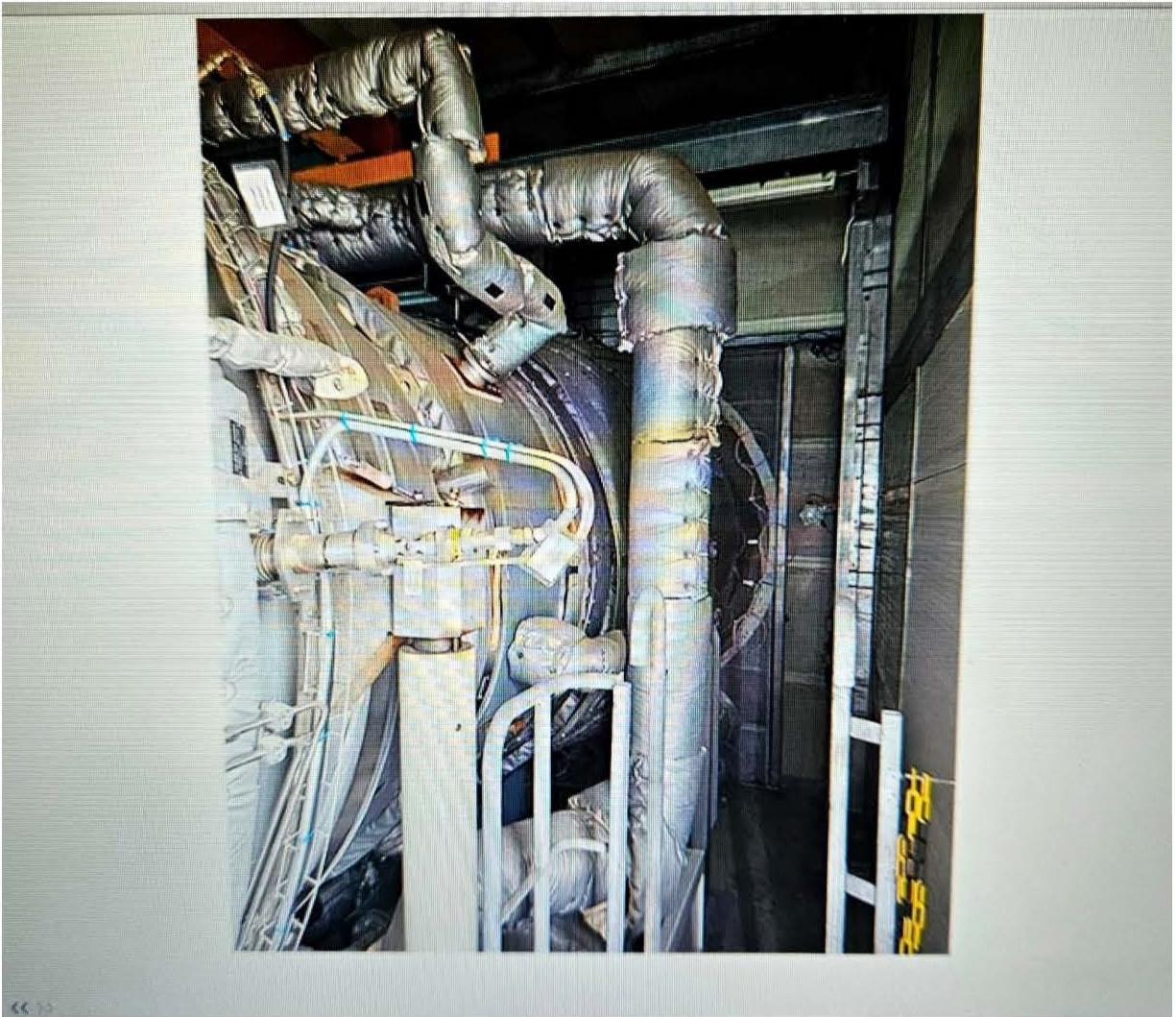
Equipment Photograph 4



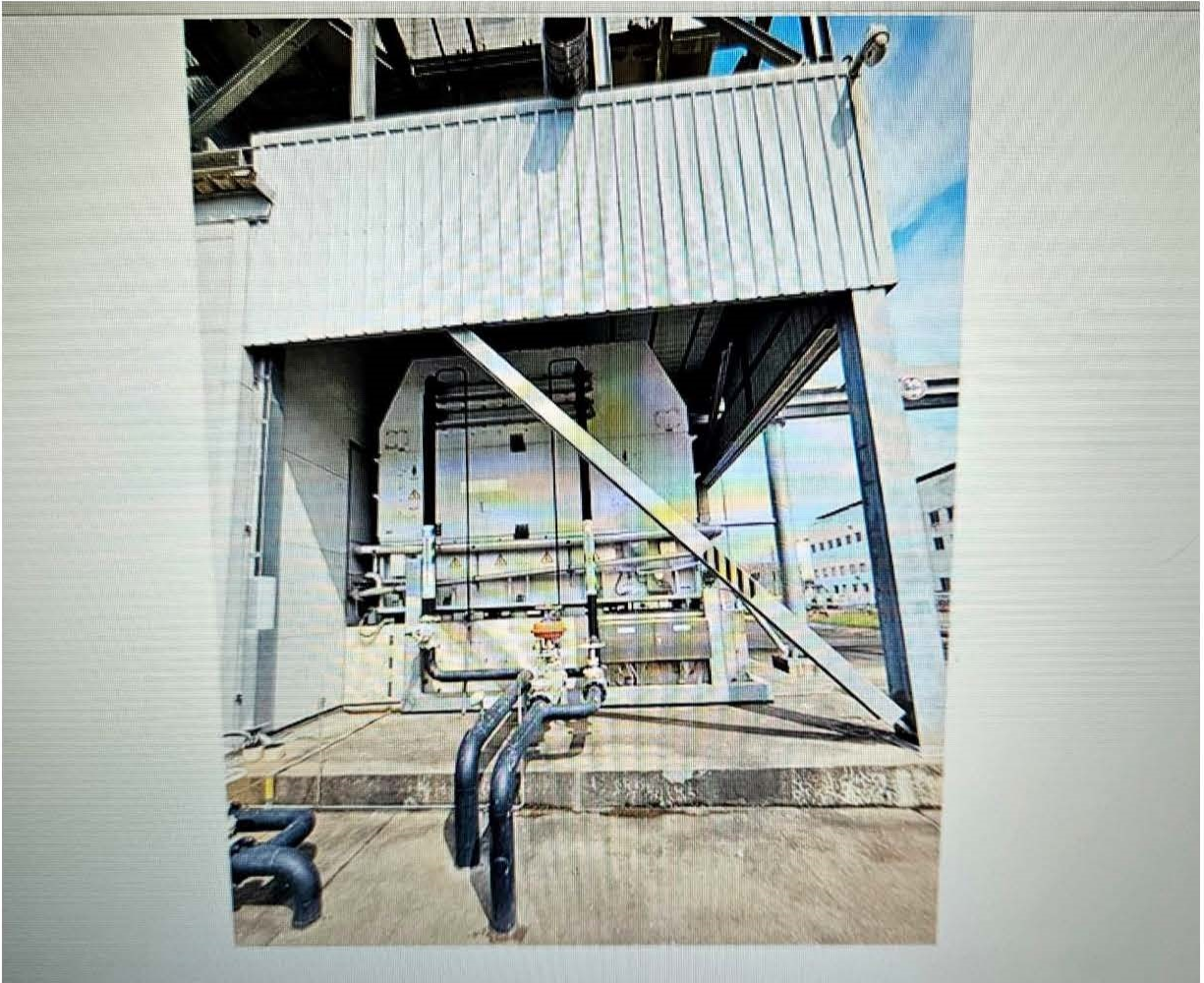
Equipment Photograph 5



Equipment Photograph 6



Equipment Photograph 7



Equipment Photograph 8