

Reflow X

GE LM2500 Natural Gas Combined Cycle Power Plant

Reflow X
SHAPING A SUSTAINABLE TOMORROW

GE LM2500 Natural Gas Combined Cycle Power Plant

Description

Manufacturer	GE (General Electric)
Model (gas turbine)	LM2500+
Year	1996
Condition	Used
Rated Output	26,604 kW
Gas Turbine Fired Operating Hours (FOH)	48,725 hours
Generator Equivalent Operating Hours:	102,430 FOH-equivalent
Location	Turkey
Qty available	1 units
Model No	7LM2500-PK-MGG02
Type	Single annular combustor (SAC) gas turbine
Fuel	Natural Gas
Frequency	50 Hz

GE LM2500 Natural Gas Combined Cycle Power Plant

Technical Details

Maintenance & Inspection Status

Maintenance Regime:

- Routine annual preventive maintenance only

Latest Borescope Inspection:

- Completed: March 2024
- Report available and referenced in submitted documentation

Hot Section Inspection (HSI):

- Not performed

Major Overhaul (MO):

- Not performed
- Unit remains below typical 50,000-hour MO threshold

GE LM2500 Natural Gas Combined Cycle Power Plant



GE LM2500 Natural Gas Combined Cycle Power Plant



GE LM2500 Natural Gas Combined Cycle Power Plant



GE LM2500 Natural Gas Combined Cycle Power Plant



Contact Information

 Dubai, United Arab Emirates

 info@reflowx.com

 +971 503846311

 www.reflowx.com