In cooperation with our partner (Authorized Seller)

For sale:
Gas Turbine Combined CyCle Power Plant 78 MW

On behalf of our client, we are pleased to offer you the following combined-cycle gas turbine power plant.

TECHNICAL DATA

Equipent	1 (one) Set Siemens SGT-800 DLE Combined Cycle Power Plant (CCPP) Gas
Configuration	Turbine + HRSG + Stearr Turbine (1x1 combined cycle Configuation
Year of Manufacture	2017
Operating Hours	8,619 hours
Freguency	50/(60) Hz
Rated Voltage	10,500 /13000 V
Gas Turbine Power Output	53 MW
Gas Turbine Speed	6,300 RPM
Steam Turbine Manufacturer	Hangqi
Generator Speed	1,500 / 1800 RPM
Generator	Siemens generator, made in Germany
HRSG Manufacturer	Hangguo
Total Combined Cycle Output	78 MW (52 MW GT + 25 MW 5T}
Location	China
Cost of a single set	70,1 million dollars
Total amount for 2 sets	140,2 million dollars
Number of sets sale	2 (Two sets 3re being soll together)

SCOPE OF SUPPLE

- Gas turbine + gearbox
- Alternator (Generator)
- Lube oil cooler system
- Gas treatment plant (added)
- Water treatment plant
- Steam tank
- Steam turnine + staem turbine alternator
- Heat Recovery Steam Generator (HR5G)
- Chimney + tube
- Fire fighting system
- Transformer
- Control systems
- High voitage cabiet(s)
- Low voltage cabiet(s)
- MCC (Monitor Control Center)
- HV compartment

COMMERCIAL TERMS

• **Dismantling, Packing & FOB**	Tobe quoted upon confirmation of buyer's serious interest
• **Location**	China
• **Inspection**	Can be arranged, subject to terms
• **Taxes & Duties**	Exluded

This offer is subject to Prior sale, without engagenebt, and does not constitute a binding contractual offer. Final terms, delivery schedule and payment conditions will be confirmed in a formal sales agreement upon buyer's confirmed interest and inspection.

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FE — EQUIPMENT PHOTOGRAPHS

The photographs below were taken an site and are provided for reference purposes to support the technical description above.





Gas turbine casing — insulated section with inlet screen



Turbine ha!! — access walkway



Gas turbine casing — insulated section with inlet screen



Turbine ha!! — access walkway



Generator — rigging for installation/removal



Generator — coupling and housing



Turbine enclosure — interconnecting ducting



Turbine enclosure — piping detail

PROOF OF LI

FE — EQUIPMENT PHOTOGRAPHS

The photographs below were taken an site and are provided for reference purposes to support the technical description above.



Gas turbine — compressor/combustion section, wiring and lagging



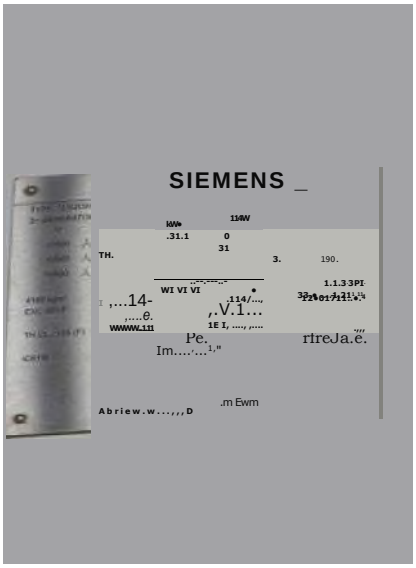
Gas turbine — auxiliary piping, valves and instrumentation



Gas turbine — general view, exhaust end



Siemens SGT-800 gas turbine — plant signage



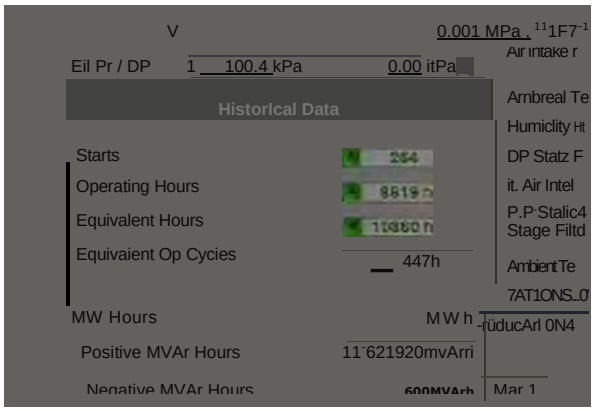
Generator nameplate — Siemens rated data



Gas turbine casing — insulated cylindrical section



SCADA Operator Panel



Display of working hours