

To,

Quick Trade
C.R. 84587-1 Unit 207,
Building 544, Road 3817,
Block 338 Ferrari Center - Adliya,
Kingdom of Bahrain

Sub- Request for Quotation – Siemens SGT-600 Gas Turbine Units (New/Unused, 2022, Simple cycle power

Generation 24.5 MW ISO)

Dear Sales Team,
Good day

We kindly request a formal quotation for the supply of six (6) new/unused Siemens SGT-600 gas turbines (2022 vintage), each rated at 24.5 MW ISO simple-cycle output, with the following technical and operational specifications:

Industrial power generation application (CHP, CCGT, onshore oil & gas power generation, or mechanical drives)

Fuel capability: natural gas or dual-fuel (gas/liquid) with Dry Low Emissions (DLE) combustion system

Frequency: 50 Hz or 60 Hz operational capability

Heat rate: 10,720 kJ/kWh (10,161 Btu/kWh)

Turbine speed: 7,700 rpm

Pressure ratio: 14.0:1

Exhaust mass flow: 81.3 kg/s

Exhaust temperature: 543 °C

Please provide the following information in your formal offer:

Pricing

Ex-Works price per unit, and total price for six units

Applicable taxes or duties (if any)

Delivery terms and lead time
Estimated delivery timeline
Delivery terms (e.g. EXW, FOB, CIF)
Payment and commercial conditions

If available please provide an estimate or rate card for turn key completion (e.g., installation, supervision, commissioning).

Inspection and acceptance

Options for inspection

Any documentation or factory acceptance test provisions

Once we receive your offer, we will issue a Letter of Intent and initiate a deposit, subject to agreement.
We look forward to your prompt response and to exploring a successful collaboration.

Best regards,

Energy World

Office C1 1F Sf1087
Ajman C1 Building No. 4442612247
United Arab Emirates