



DRIVETEC ENERGY

Reliable power. Practical delivery.

Integrated turbine technology, electrical systems, controls and lifecycle support for the United Kingdom and Europe.

2-550 MW

COMPLETE TURBINE PORTFOLIO

enquiry@drivetecenergy.co.uk

drivetecenergy.co.uk

One accountable route to power.

Drivetec Energy aligns turbine generation, electrical plant, controls, commissioning and lifecycle support to reduce interface risk and restore availability faster.

01

Turbine systems

New gas-turbine generator packages, auxiliaries and balance-of-plant for continuous, resilient and emergency power.

02

Lifecycle services

Field service, inspections, maintenance, major overhaul, performance recovery and long-term support.

03

Blades & components

OEM-rated turbine blades, hot-section components, critical spares and replacement assemblies.

04

Electrical integration

Transformers, MV/LV switchgear, protection, synchronisation, load sharing, islanding and black start.

05

Controls & SCADA

PLC/HMI, plant SCADA, condition monitoring, remote diagnostics and control-system modernisation.

06

Exchange power

Lend-lease, temporary replacement and swap-out routes designed around the customer's outage.

Compress lead time. Protect uptime.

A complete turbine from confirmed order to delivery within four months, supported by outage-focused overhaul and exchange strategies.

WITHIN FOUR MONTHS

COMPLETE TURBINE - CONFIRMED ORDER TO DELIVERY

01

ASSESS

Confirm duty, interfaces and outage exposure.

02

LEND / LEASE / SWAP

Deploy a compatible temporary, leased or exchange unit.

03

OVERHAUL

Inspect, repair, balance, reassemble and test.

04

RETURN

Recommission with controls and performance assurance.

Delivery and overhaul timing is validated against project scope, inspection findings and parts availability.

Configured around the duty.

01 Data centres & digital infrastructure

02 Industrial and captive power

03 Oil, gas & process facilities

04 Grid support and peaking

05 CCHP and heat recovery

06 Mobile and emergency power

Tell us what must keep running.

Share the unit, duty, fuel, location and required delivery or outage window. We will structure the technical and commercial route forward.

enquiry@drivetecenergy.co.uk

DERBY, DERBYSHIRE | UNITED KINGDOM & EUROPE

[DRIVETECENERGY.CO.UK](https://drivetecenergy.co.uk)