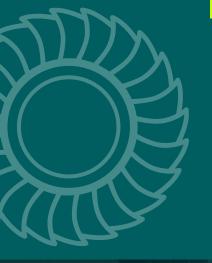


GT26 GAS TURBINE HIGH EFFICIENCY (HE) UPGRADE

A breakthrough innovation with advanced performance benefits

Blended with the best of F-class and H-class technology



UP TO 2% PT. INCREASE baseload efficiency



UP TO 1% PT. INCREASE part load efficiency

UP TO 32,000 HOURS
MAINTENANCE INTERVAL EXTENSION

UP TO 25 MW INCREASE PER UNIT PLANT OUTPUT

UP TO 5% DECREASE

*Indicative values based on rating GT26 2006 configuration



Most extensive and rigorous site test in the GT26 gas turbine history



>2000 sensors confirming safe and reliable operation



Enhanced efficiency, more power output and longer inspection interval...exceeding expectations

WORLD'S FIRST
GT26 HE UPGRADE
IMPLEMENTATION
AT UNIPER'S
ENFIELD POWER
PLANT IN THE UK

ENFIELD COMBINED CYCLE GAS POWER PLANT

~400+ MW
COMBINED CYCLE
GAS PLANT

delivering reliable power with increased efficiency

Upgrade packaging featuring

GT26 HE

LOW PART LOAD

and other plant flexibility improvements

Cutting-edge technology generating

FLEXIBLE

POWER

supporting growth of renewables

GE Vernova & Uniper collaborating for innovation

DECARBONIZATION

Exploring, assessing, and developing technology to decarbonize gas power assets ... using blended fuels like

Hydrogen + Natural Gas

LIFECYCLE SOLUTIONS

Powered

8

co-development projects on new technology solutions

INNOVATIVE TECHNOLOGY

Together we have added

4.2 GW

capacity on the grid

PURPOSE

PARTNERSHIP

POWER