**CAPABILITY**
Great for combined cycle, onshore and offshore power generation, mechanical drive, and cogeneration

**VERSATILITY**
Accommodates a wide variety of fuels, including coke oven gas, naphtha, propane, diesel, ethanol, and LNG

**SUSTAINABILITY**
Multiple technology options available to lower NO\textsubscript{X} and other emissions concerns

With more than 2,500 units sold and more than 97 million operating hours, GE’s LM2500 is the top-selling gas turbine globally. The LM2500 works well for CHP applications between 20 and 40 MW and its greater than 85 percent efficiency helps reduce operating costs, plant emissions, and reliance on the local grid. A lightweight and compact modular design complements the universal packaging, which improves accessibility for maintenance. The LM2500 delivers power with reliability greater than 99 percent and availability greater than 98 percent.