With over 190 gas turbines installed and more than 14 million operating hours in a wide range of environmental and operational conditions, the GT13E2 gas turbine has the versatility to fit a wide range of power plant applications. Available through two complementary models, the GT13E2 is available for operators needing power and performance or those looking to maximize turbine availability while reducing their operating cost. The GT13E2 can reliably operate with a wide range of fuel compositions, including high hydrocarbon fuels, without hardware changes, and can also operate with up to 30% hydrogen.