



At this Citibank building in the coastal city of La Jolla just north of San Diego, exhaust from a single Capstone Micro-Turbine heats water both for heating and cooling offices.

The cooling side of the equation is accomplished by routing Capstone-heated water to a pair of hot-water-driven absorption chillers that produce nearly 20 tons of air conditioning.

Right around the corner, a four-story Collins Asset Management Group office building uses exhaust from two Capstone C60s to direct-fire a 40-ton absorption chiller.

Both facilities count on the automatic dual-mode capability of their Capstone MicroTurbines to serve critical loads in the event of a blackout.