

# Vineyard 29



This premium vineyard in California's Napa Valley produces a magnificent Cabernet Sauvignon. A portion of the energy used to do so is provided by Vineyard 29's pair of Capstone Micro-Turbines.

Power is generated in parallel with the vineyard's utility power connection. But when the grid blacks out, as it does a bit too frequently in this region, the vineyard has relied on the sub-10-sec. transfer capability of its dual-mode Capstone array to ensure power during the critical "crush" period.

The systems also provide process and building heating in the cooler months and air conditioning via an adsorption chiller.