Distributed Generation



projects.

Argentina



Meeting Seasonal Peak Demands with a Successful 90MW Total Project

In 2008, Argentina was facing severe under capacity in its supply of electricity, driven by slow-paced investment, transmission line restraints, a continuous rise in electricity demand, and territorial expansion in areas with already limited access. The government-owned electricity company, Energía Argentina S.A. (ENARSA), needed power generation sources distributed throughout the country to meet high energy demand during the summer and winter months. To complete this project, APR Energy teamed with local consultants to develop, design, and install specialty communication, fuel, and energy measurement infrastructure in a manner that met local environmental standards. Over numerous phases, APR Energy provided ENARSA with over 90MW of power distributed at five separate locations to meet seasonal peak demands and provide additional grid support.



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