

NEWS RELEASE
IMMEDIATE RELEASE

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PROENERGY AWARDED EPC PROJECT BY CCA

SEDALIA, Mo. (January 5, 2017) – ProEnergy has been selected by Centrales de la Costa Atlantica S.A. to provide two GE LM6000 PC packages along with the engineering, procurement and construction (EPC) of a turnkey 100 MW addition at Central 9 de Julio, located in Mar del Plata, Argentina. The existing plant consists of four GE Frame 5 natural gas-fired turbines and two steam turbines.

“The installation of these units will improve the reliability and stability of Mar del Plata’s electric system in terms of energy availability,” said Jeff Canon, CEO of ProEnergy. “We understand how critical these investments in energy are to Mar del Plata, and are honored they chose us to partner with them on these improvements.”

Centrales de la Costa Atlantica S.A produces and markets electrical energy through the operation of its four plants located on the Atlantic coast of Buenos Aires. As a generator agent, the company forms part of the Wholesale Electricity Market, and its operations are integrated into the National Interconnected System.

ProEnergy is responsible for the construction, management, operations, maintenance, and repair services for energy generation facilities and equipment around the world. ProEnergy has U.S. offices in Sedalia, Missouri; Houston, Texas; and Fort Collins, Colorado; and international locations in a number of countries including Canada, Argentina, Brazil, Mexico, Pakistan and Angola. More information is available on ProEnergy’s website at www.proenergyservices.com.