3600 Port Jacksonville Parkway Jacksonville, FL 32226, USA

(i) +1 904 223.2278 (ii) +1 904 223.8955

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For more information contact: United States:

Silvio Cavaceppi, APR Energy Direct Phone: +1 (904) 223-2277

Email: publicrelations@aprenergy.com

Singapore:

Will Carnwath – Brunswick Group

Phone: +65 6426 8102

Email: wcarnwath@brunswickgroup.com

APR Energy Australian power plant operational as summer heats up

Jacksonville, Fla. – APR Energy, the global leader in large scale, fast-track power, announced today that it has commissioned its mobile gas turbine power plant at Port Hedland, Pilbara, Western Australia. The plant features four state-of-the-art GE TM2500+ aero-derivative turbines running on clean-burning natural gas. The facility can be rapidly expanded by an additional two turbines as capacity requirements grow.

Located in the hub of Australia's extractive industry, the plant provides power to state-owned utility Horizon Power, which serves more than 100,000 residents and more than 10,000 businesses and large industrial customers.

The plant, which commissioned in late 2014, will run through the second quarter of 2017 and serves as a bridging solution while TransAlta Energy (Australia) develops a permanent power plant, the completion of which is expected in early 2017. The plant has been designed for the extreme conditions in Western Australia, where temperatures can reach 48 degrees Celsius (118 degrees Fahrenheit). The project adds to APR Energy's growing presence in Asia Pacific, bringing its generation capacity in the region to 410MW.

APR Energy Managing Director Clive Turton said, "We are very pleased to have commissioned our plant, quickly and on schedule, in time to help Horizon Power meet the extra demand for power during the hot summer months. Our mobile turbine power plants have proved to be an ideal fit for utilities looking for bridging solutions while permanent plants are being built, and are the technology of choice for customers needing large-scale, rapidly-deployed solutions that provide greater grid stability, low capital costs and low emissions."



(P) +1 904 223.2278 (F) +1 904 223 8955 aprenergy.com info@aprenergy.com



APR Energy is a global leader in large-scale, fast-track power solutions, providing customers with rapid access to reliable electricity when and where they need it. APR combines state-of-the-art, fuel-efficient technology with industry-leading expertise to provide turnkey power plants that are rapidly deployed, customisable and scalable. Serving both utility and industrial segments, APR Energy provides power generation solutions to customers and communities around the world, with an emphasis on Africa, the Americas, Asia-Pacific and the Middle East. For more information, visit the Company's website at www.aprenergy.com.

