

**Press Release**

**Cyclone Power Technologies Adds Distinguished NASA Engineer to Advisory Team**

Pompano Beach, FL, Oct 1, 2007. Cyclone Power Technologies Inc. (Pink Sheets: CYPW) announced today that Jerry A. Peoples, a retired NASA engineer with over 30 years service in the government's most elite scientific divisions, has joined the Cyclone team as a Senior Technology Consultant and member of the company's Board of Advisors.

Mr. Peoples' work with NASA spans over 30 years. Most recently, after the 1986 Space Shuttle Challenger disaster, Mr. Peoples was assigned to the Solid Motor Redesign Team, where he made major contributions to the design, fabrication and testing of the Double O-ring Interference Joint, which solved the O-ring burn problem.

Mr. Peoples' work at NASA also included participation on a governmental energy task force studying solar heating and cooling, ocean thermal electric energy conversion, and the Rankine Cycle as an alternative to the internal combustion engine. On this last subject, he published over 12 research papers on the design and operation of the modern steam powered automobile.

Early in his career, Mr. Peoples served at the Marshall Space Flight Center as project engineer responsible for thermal control systems for orbiting spacecraft such as the Hubble Telescope, HEAO-1, and Gravity Probe B. Prior to that, he worked at the Wright Patterson Air Development Center on the F-105 aircraft.

"We are honored to have Jerry join our advisory team, as I greatly respect and value his experience and knowledge," stated Cyclone's CEO, Harry Schoell. "With people like Jerry working with us, I am convinced we can make great strides towards the full commercialization of our engine technology."

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**About Cyclone**

Cyclone holds the U.S. patent, international patent applications, and exclusive commercial rights to the Green Revolution Engine(tm), an environmentally-friendly and highly-efficient external combustion, heat-regenerative engine. Developed Cyclone's President and CEO, Harry Schoell, the Green Revolution Engine regenerates (or recycles) its heat, which allows it to run cleaner, cooler and more efficiently than traditional internal combustion engines. It is capable of running on any liquid or gaseous fuel, including ethanol and propane, and is lubricated with de-ionized water instead of motor oil. By eliminating many subsystems like oil pumps, radiators, catalytic converters and fuel injectors, Cyclone's Green Revolution Engine is expected to cost less to manufacture, operate and maintain; however, it is highly scalable and sufficiently powerful for applications ranging from lawn equipment and small home generators, large stand alone generators, to cars, trucks, buses, RV's, boats and ships, as well as earth moving equipment and locomotives.

**Safe Harbor Statement**

This release contains certain "forward-looking" statements, as well as historical information, involving risks and uncertainties, which are covered by the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. Although we believe that the expectations reflected in these forward-looking statements are reasonable, we can give no assurance that the expectations reflected in these forward-looking statements will prove to be correct. Forward-looking statements include those that use forward-looking terminology, such as the words "anticipate," "believe," "estimate," "expect," "intend," "may," "project," "plan," "will," "shall," "should," and similar expressions, including when used in the negative. Although we believe that the expectations reflected in these forward-looking statements are reasonable and achievable, these statements involve risks and uncertainties and no assurance can be given that actual results will be consistent with these forward-looking statements. Such statements are based on management's current expectations and are subject to certain factors, risks and uncertainties that may cause actual results, events and performance to differ materially from those referred to or implied by such statements. Additionally, the company's actual or future results may differ materially from those anticipated depending on a variety of factors, including continued

acquisition and maintenance of favorable license arrangements, success of market research identifying new product opportunities, successful introduction of new products and continued product innovation, sales and earnings growth, and general economic conditions. Readers are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date hereof. All forward-looking statements attributable to us are expressly qualified in their entirety by these and other factors. Cyclone Power Technologies does not intend to update any of the forward-looking statements after the date of this release to conform these statements to actual results, reflect events or circumstances or to changes in its expectations, except as may be required by law.

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INDUSTRY KEYWORD: Industrial Technology & Services

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ENERGY SOFTWARE

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