



one planet one engine™

Cyclone Power Technologies Press Release

Cyclone Power Improves Performance and Durability of Waste Heat Engine

Pompano Beach, FL, June 30, 2009. Cyclone Power Technologies (Pink Sheets: CYPW) announced today that it has achieved positive results from performance tests recently conducted on its award winning Waste Heat Engine (WHE), and expects the final stage of testing prior to on-site beta installation to begin in July.

The tests involved running the WHE on heat generated from a simulated industrial furnace. The company recently modified certain design elements and materials of the WHE in an effort to reduce heat conductivity losses and engine wear. The company also improved the design of the heat exchanger to generate higher steam temperatures and pressures.

The net results of these improvements, as demonstrated by the performance testing, is expected to be an engine that operates at a broader range of temperatures, achieves higher overall efficiencies and has greater lifetime durability.

"We are very pleased with progress made," said Allan Brown, Cyclone's senior engineer on the WHE project. "We have successfully isolated and debugged engine issues, and vastly improved quality control on the production of parts."

"By not rushing delivery and installation of this first beta engine, we have been able to make advancements that have greatly improved the commercial possibilities of the WHE," added Cyclone's CEO, Harry Schoell.

The WHE is a self-starting steam engine capable of producing up to 18HP (10kW of electricity) from low to medium-temperature waste heat sources such as industrial furnaces, commercial ovens and even solar thermal collectors. New video of the improved WHE can be viewed at www.cyclonepower.com/video.html

CORPORATE PROFILE

Cyclone Power Technologies is the developer of the award-winning Cyclone Engine - an eco-friendly external combustion engine with the power and versatility to run everything from portable electric generators and garden equipment to cars, trucks and locomotives. Invented by company founder and CEO Harry Schoell, the patented Cyclone Engine is a modern day steam engine, ingeniously designed to achieve high thermal efficiencies through a compact heat-regenerative process, and to run on virtually any fuel - including bio-diesels, syngas or solar - while emitting fewer greenhouse gases and irritating pollutants into the air. Currently in its late stages of development, the Cyclone Engine was recognized by Popular Science Magazine as the Invention of the Year for 2008, and was presented with the Society of Automotive Engineers' AEI Tech Award in 2006 and 2008. Additionally, Cyclone was recently named Environmental Business of the Year by the Broward County Environmental Protection Department. For more information, visit www.cyclonepower.com.

Media Contact
Will Wellons: 407-462-2718
will@wellonscommunications.com

Company Contact
Frankie Fruge: 954-943-8721
info@cyclonepower.com

Safe Harbor Statement

Certain statements in this news release may contain forward-looking information within the meaning of Rule 175 under the Securities Act of 1933 and Rule 3b-6 under the Securities Exchange Act of 1934, and are subject to the safe harbor created by those rules. All statements, other than statements of fact, included in this release, including, without limitation, statements regarding potential future plans and objectives of the company, are forward-looking statements that involve risks and uncertainties. There can be no assurance that such statements will prove to be accurate and actual results and future events could differ materially from those anticipated in such statements. The company cautions that these forward-looking statements are further qualified by other factors. The company undertakes no obligation to publicly update or revise any statements in this release, whether as a result of new information, future events or otherwise.

Quick Links

[Our Website](#)

Cyclone Power Technologies, Inc.

601 NE 26th Court
Pompano Beach, FL 33064
T: 954-943-8721
F: 954-788-6565