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## **Pennsylvania Utility Approves Cyclone Power Technologies' Application for Small-Scale Waste Heat Power Generator**

**Pompano Beach, FL, Nov. 3, 2010.** [Cyclone Power Technologies](#) (Pink Sheets: CYPW) has received approval from PECO, the electric utility in southeastern Pennsylvania, to complete installation of Cyclone's initial **waste heat power generator** at the Hatboro, PA facility of its customer, [Bent Glass Design](#).

Cyclone's waste heat power generator - comprised of its scalable **Waste Heat Engine** (the WHE-25), proprietary heat exchangers and electric generating equipment - required approval from PECO to connect to the electric grid. When operating, Cyclone's waste energy recovery system will convert over 500,000 BTUs of exhaust heat from Bent Glass' furnaces into power that can off-set peak electricity usage and corresponding demand charges at the facility.

"Approval from PECO is significant not only because it allows us to complete our first waste heat recovery project, but also because it sets a precedent for how other utilities around the country may view small-scale industrial waste heat projects," stated Christopher Nelson, Managing Director of Cyclone's WHE division. "Grid tying these scalable systems is a new concept for the utilities, who we believe must view such projects as great opportunities to meet **renewable portfolio standards** and expand their support of **clean, alternative power** supplies, similar to wind and solar."

PECO will still need to review and test certain safety disconnect procedures in the final system and install a new power meter at Bent Glass prior to going live, which is expected to occur later this month, subject to the scheduling of the utility.

### **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](http://www.cyclonepower.com).

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