

FOR IMMEDIATE RELEASE

Power Innovations Demonstrating Unique Power Generation Technology at I/ITSEC in Orlando

LINDON, Utah, November 20, 2007— Power Innovations International, Inc., a leading developer of next generation solutions that manage, store and generate perfect quality AC power, will be demonstrating its unique, one of a kind technology, the Auto-Regulated Motion Power System™ (AMPS™) at the Interservice/Industry Training, Simulation and Education Conference (I/ITSEC), November 26 – 29 in Orlando.

The AMPS is unique because it can generate 5 kVA of AC power from a boat, plane, or vehicle. Unlike traditional generators that require a constant RPM, AMPS can be implemented on any combustion engine, and full load requirements can be met whether the engine is at idle, full throttle- or anywhere in between.

Power Innovations' Uninterruptible Power Quality™ (UPQ™) products serve a large and impressive client base in the simulation industry, including, but not limited to: FlightSafety, Boeing, L3 Communications, Raytheon Virtual Technology Corp, Lockheed Martin, ARINC, BAE Systems and Moog.

“We are looking forward to networking with our clients, as well as others in the simulation and training industries,” said Robert Mount, President and CEO of Power Innovations. “We are also excited to introduce our new AMPS product at I/ITSEC this year!”

In previous years, Power Innovations participated jointly in the conference with FlightSafety. FlightSafety uses Power Innovations' Uninterruptible Power Quality™ (UPQ™) solutions to power its Boeing C-17, H-1 Helicopter and other simulators.

I/ITSEC promotes cooperation among the Armed Services, Industry, Academia and various training and education programs, identification of common training issues and development of multi-service programs.

About Power Innovations Int'l:

Launched in 1997, Power Innovations has pioneered a revolutionary set of solutions to generate, store, and manage AC power. Power Innovations' mission is to provide and manage continuous high-quality power in conjunction with or even independent of utility services worldwide. Power Innovations is helping forward-thinking companies accomplish this goal through a new class of technology called Uninterruptible Power Quality (UPQ) systems.

Power Innovations' long term strategy includes fully integrated power management and control, storage, and generation for total power independence. Power Innovations' line of power management products is currently being marketed. The company is involved in the

development of a spectrum of solutions for power storage. Currently, Power Innovations offers a variety of alternative generation options. In the near future, Power Innovations plans to introduce the PowerWell™, a revolutionary solution for green renewable energy generation.

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