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Integration of Event Scheduling Software and Intelligent Thermostats Will Provide Substantial Savings to Churches

ServiceU Corporation and NetworkThermostat Form Alliance to Provide Real-Time Automation of Heating and Air Conditioning Controls

HOUSTON – November 6, 2008 – ServiceU™ Corporation and NetworkThermostat™ today announce the first-ever real-time integration between online event management software and HVAC controls. At the Worship Facilities Conference & Expo opening today, ServiceU is unveiling EventU™ Green, an add-on to its EventU™ software, the leading online event management software for churches. “EventU Green is radical because it interfaces directly with NetworkThermostat’s Net/X™ devices to modify the thermostat settings,” said Tim Whitehorn, ServiceU’s Chief Executive Officer. “This means that the HVAC controls will be adjusted automatically as the event schedule changes.”

Jerry Drew is the founder and president of NetworkThermostat, the industry leader in design and manufacturing of intelligent network-based thermostats. According to Mr. Drew, “This new alliance with ServiceU has raised the bar for HVAC automation. Because it integrates an organization’s event schedule directly to their Net/X thermostats, EventU Green provides an unprecedented level of savings in both utility costs and personnel costs.”

Some of the benefits and capabilities of this alliance between EventU Green and Net/X thermostats are as follows:

Benefits

- Reduction in energy consumption for heating and cooling of up to 20% or more
- More money to spend on ministry due to savings on utility costs
- Free up valuable labor time currently spent manually managing HVAC controls
- Higher “user satisfaction” since room temperature will be automatically controlled

Capabilities

- A single calendar system for managing events, rooms, resources, and HVAC
- Real-time control of all air conditioning and heating zones for an entire campus
- Changes to events automatically result in corresponding changes to HVAC controls
- High-availability architecture continues HVAC control even if Internet is down

Integration with HVAC controls is not a new concept for ServiceU. Since 2004, the company has worked with its customers to create export files that can be imported into the scheduling module of their existing HVAC control systems. EventU Green takes a quantum leap by providing real-time control of air conditioning and heating zones for an entire campus. “We have the privilege of serving some of the most innovative churches in the world,” said Mr. Whitehorn. “Their suggestions led to the design of EventU Green and will radically improve churches’ stewardship of energy usage and ministry dollars.”

About ServiceU Corporation

ServiceU, based in Memphis, TN, was founded in 1997 and has been the leader in online event management software for churches and other organizations since 1999. For more information, visit the ServiceU website at www.ServiceU.com or the company’s blog at www.ServiceU.com/blog.

About NetworkThermostat

NetworkThermostat, based in Grapevine, TX, was founded in 1992 and over the years, has redefined control of HVAC systems with its line of proprietary intelligent HVAC controls. NetworkThermostat has been making Internet and network accessible thermostats and controls for more than a decade. For more information, visit the NetworkThermostat website at www.NetworkThermostat.com.