

**Engineered Software, Inc. Joins Energy Star LCIT Alliance**  
*Engineered Software, Inc. becomes an ENERGY STAR Low Carbon IT Campaign Ally, Helping Others Lower Their Carbon Footprint*



**LACEY, Washington—March 13, 2009**—Today Engineered Software, Inc. became an Ally of the U.S. Environmental Protection Agency's ENERGY STAR Low Carbon IT Campaign with a commitment to educate its customers about the benefits of power management, or sleep mode, on an organization's computers and monitors. Engineered Software's participation will help reduce the nation's growing demand for electricity, save organizations money and help fight global warming.

If all office computers and monitors in the U.S. were set to sleep when not being used, the country could save more than 44 billion kWh or \$4 billion worth of electricity and avoid the greenhouse gas emissions equivalent to those of about 5 million cars each year.

"We are proud to be part of the effort to reduce the carbon footprint of IT operations," said Carolyn Popp, President of Engineered Software, "The efficient use of computers and monitors is not just good for our users' bottom line, it's good for the environment."

Engineered Software joins the ranks of leading businesses and organizations who have joined the ENERGY STAR Low Carbon IT Campaign, including Advanced Micro Devices, Inc., Anheuser-Busch Companies, Inc., Association of Bay Area Governments Energy Watch, Commonwealth of Massachusetts, Dell, Inc., Fox Entertainment Group, Inc., HP, Microsoft, OfficeMax, City of Portland (OR) Public Schools, City of San Jose (CA), and Snohomish (WA) County Public Utility District.

"EPA is pleased to recognize Engineered Software as an Ally in the ENERGY STAR Low Carbon IT Campaign," said ENERGY STAR Program Manager Steve Ryan. "Together, we can make a substantial difference in the fight against global warming. ENERGY STAR power management tools offer a cost-effective way to save energy, money, and reduce greenhouse gas emissions."

**CAMPAIGN STATUS**

**Low Carbon IT Campaign**

**626,006**  
Computers Pledged to Power Manage.

**328,534,036**  
LBS of Greenhouse Gas Emissions Avoided Annually.

**214,028,688**  
kWh Saved Annually.

Check back regularly to see how your efforts and those of others are collectively making a difference!

Power management enables computers and monitors to go into a low-power sleep mode after a period of inactivity. Power management has the potential to save up to \$50 per computer annually. Despite the significant savings, according to Lawrence Berkeley National Labs, only a scant five to ten percent of U.S. organizations have deployed these settings on computers.



To join the ENERGY STAR Low Carbon IT Campaign, organizations simply take an online pledge to activate power management features on their monitors and computers to save energy and reduce their carbon footprint. Organizations can increase energy savings further by purchasing ENERGY STAR qualified computers and monitors. In turn, EPA provides free assistance to help implement power management, an estimate of the organization's energy and carbon savings, and official recognition from the agency. Organizations can join the campaign by visiting [www.energystar.gov/lowcarbonit](http://www.energystar.gov/lowcarbonit).

**About Engineered Software, Inc.**

Founded in 1982, Engineered Software, Inc. has created products that are known worldwide for high end-user satisfaction rates. The company has two award-winning product lines – PIPE-FLO and PUMP-FLO Solutions. Recognized as the best in the industry, the programs' interface was developed and refined based on over 25 years of customer feedback. Engineered Software is also the creator of Flow of Fluids Premium software, and holds an agreement with Crane Valve North America to produce, market and sell their Technical Paper, TP410. Engineered Software, Inc. has more than 5,500 clients worldwide across a variety of industries including aerospace and defense, chemical processing, engineering design and consulting, food and beverage, oil and petrochemical, mining and metals, pharmaceutical, power generation, pulp and paper, wastewater collection and treatment and education.

**About ENERGY STAR**

ENERGY STAR was introduced by the U.S. Environmental Protection Agency in 1992 as a voluntary market-based partnership to reduce greenhouse gas emissions through increased energy efficiency. Today, ENERGY STAR offers businesses and consumers energy-efficient solutions to save energy, money and help protect the environment for future generations. More than 12,000 organizations are ENERGY STAR partners committed to improving the energy efficiency of products, homes, buildings and businesses. For more information about ENERGY STAR, visit [www.energystar.gov](http://www.energystar.gov) or call toll-free 1-888-STAR-YES (1-888-782-7937)

###

For more information contact: Natalie McCullough, (360) 412-0702 x121, [natalie.mccullough@eng-software.com](mailto:natalie.mccullough@eng-software.com)  
[www.eng-software.com](http://www.eng-software.com)