

## **Curtiss-Wright Partners with Green Hills**

LEESBURG, VA – February 26, 2007 –Curtiss-Wright Controls Embedded Computing, a leading designer and manufacturer of commercial off-the-shelf (COTS) VME, VPX, and CompactPCI products, announced that it has teamed with Green Hills Software to offer developers complete embedded hardware/software solutions based on Green Hills' INTEGRITY® RTOS and the MULTI® development tool suite for high performance modular computing and integrated subsystem applications in the defense and aerospace markets.

Delivering on its commitment to provide system designers with advanced and reliable embedded software, Curtiss-Wright will develop, market and support board support packages (BSPs) and core drivers for the latest versions of the INTEGRITY real-time operating system using MULTI development tools provided by Green Hills under the partnership agreement. Support for INTEGRITY will be available for selected Curtiss-Wright VME and VPX/VPX-REDI single board computers, including the popular SVME/DMV-183, and digital signal processor (DSP) engines.

“Like Curtiss-Wright, Green Hills Software is a recognized leader in providing embedded computing solutions for the defense market,” said Lynn Patterson, Vice President and General Manager of Modular Solutions, Curtiss-Wright Controls Embedded Computing. “Support for INTEGRITY on our single-board computers and DSP engines opens up great new opportunities for both of our companies and our customers. We are excited about strengthening our relationship with Green Hills Software.”

Dan Mender, Director of Business Development, Green Hills Software, said: “For customers developing deployed embedded military/aerospace systems, Green Hill's proven and widely popular INTEGRITY real-time operating system is an ideal match for Curtiss-Wright's high performance rugged board and subsystem solutions. The combination of our products delivers a winning set of features that system integrators are certain to embrace.”

For editorial information regarding Curtiss-Wright Controls Embedded Computing products or services, contact John Wranovics, director of public relations, Curtiss-Wright, Tel: (925) 640-6402; email. [jwranovics@curtisswright.com](mailto:jwranovics@curtisswright.com). Web site: [www.cwembedded.com](http://www.cwembedded.com).

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**About Curtiss-Wright Controls Embedded Computing**

Curtiss-Wright Controls Embedded Computing is the industry's most comprehensive and experienced single source for embedded solutions, ranging from Processing, Subsystems, Data Communication, DSP, and Video & Graphics to the most advanced board level components and fully integrated custom systems. The Embedded Computing group serves the defense, aerospace, commercial and industrial markets and is part of Curtiss-Wright Controls Inc. For more information about Curtiss-Wright visit [www.cwembedded.com](http://www.cwembedded.com).

**About Curtiss-Wright Controls, Inc.**

Headquartered in Charlotte, North Carolina, Curtiss-Wright Controls is the motion control segment of Curtiss-Wright Corporation (NYSE: CW). With manufacturing facilities around the world, Curtiss-Wright Controls is a leading technology-based organization providing niche motion control products, subsystems and services internationally for the aerospace and defense markets. For more information, visit [www.cwcontrols.com](http://www.cwcontrols.com).

**About Green Hills**

Founded in 1982, Green Hills Software, Inc. is the technology leader for real-time operating systems and device software optimization for 32- and 64-bit embedded systems. The royalty-free INTEGRITY® RTOS, velocity™ microkernel, compilers, MULTI® and AdaMULTI™ Integrated Development Environments and TimeMachine™ debugger offer a complete development solution that addresses both deeply embedded and high-reliability applications. Green Hills Software is headquartered in Santa Barbara, CA, with European headquarters in the United Kingdom. Visit Green Hills Software on the web at [www.ghs.com](http://www.ghs.com).

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