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For immediate release

**Owl Computing Technologies, Inc. Announces
CDS Performance Management System**
Cross Domain Solution Remote Monitoring and Management

Ridgefield, Connecticut, June 21, 2010 – Owl Computing Technologies®, the premier source for secure, reliable, fast, one-way cross-domain solutions, introduces the Owl Performance Management Service **OPMS**. OPMS is a modular dashboard of application tools for the remote, non-intrusive, monitoring of cross domain solutions and electronic perimeter defense systems. OPMS collects log file records on data transfers, and CDS system parameters, graphically presenting them to permissions-based users via a standard Web browser interface.

“OPMS dramatically simplifies CDS oversight and auditing tasks,” stated Dr. Ron Mraz, Owl Computing President & CTO. “No longer must a privileged administrator sit at a local console to access critical performance information. Now, security system administrators can monitor CDS attributes anytime, from any authorized point-of-access.”

OPMS gives cross domain service providers a new advantage in customer service, as well. As Dave Graham, Owl Vice-President, explained: “With 24/7 OPMS monitoring, CDS providers can initiate proactive steps to address any anomaly, even before the end-customer becomes aware of the issue. That spells customer satisfaction, and cost savings.”

Unveiled at the 6th Annual Owl Cross Domain Forum, OPMS remote monitoring has also been presented at the recent DoDIIS Technology Exposition, May 24-26, Phoenix AZ Convention Center.

Owl Performance Management Service version 1.x is in general release today for the monitoring of Owl CDS systems.

To see more detail on OPMS, go to http://www.owlcti.com/pdfs/datasheets/government/OPMS_GOV.pdf and other topics at the recently expanded Owl website, www.owlcti.com.

About Owl Computing Technologies, Inc.

Owl Computing Technologies, Inc. is a privately owned and funded US company. Owl delivers NIAP Common Criteria EAL-4 certified one-way cross-domain systems & electronic perimeter defense, solutions to transport and protect the nation's most sensitive data between discrete domains of varying security levels and policies. Information sharing Secured by Owl® is enforced with Owl Computing proprietary DualDiode® technology. DualDiode one-way transfer systems, in guarding against data leakage, meet the highest levels of information protection within the US Department of Defense, the Intelligence Community, & the power generation industry, delivering secure, reliable, information transfer of multiple data sources and types across single DualDiode systems -- any file size or data type. Owl Computing products are approved solutions for Enterprise Services cross-domain solutions & for protecting critical cyber assets, enabling mission-critical, and time-critical information transfer.

Owl has an exclusive licensing agreement with Sandia National Laboratories providing the company with the worldwide rights to develop its current products, derived from Sandia's patented data diode technology. Sandia National Laboratories is a U.S. National Laboratory operated by Sandia Corporation for the U.S. Department of Energy.

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