

## **pragma SYSTEMS processMax® Chosen By Naval Ammunitions Logistics Center To Meet Criteria For Level 3 Of SW-CMM**

*Compliance With Level 3 of SW-CMM Guaranteed with processMax*

---

**Reston, Virginia (December 7, 2001)**-**pragma** SYSTEMS CORPORATION today announced that the company's flagship product, processMax, will enable the Naval Ammunitions Logistics Center (NALC) to manage its software projects in compliance with Level 3 of the Capability Maturity Model® for Software (SW-CMM®). The NALC purchased processMax3 for 100 users off the General Services Administration (GSA) Schedule to shorten the timeframe in achieving compliance with the SW-CMM.

"Acceptance as an approved vendor on the GSA Schedule has been a real benefit for our government customers," explained Rebecca Bowerman, President and CEO of **pragma** SYSTEMS CORPORATION. "Working at Level 3 of the SW-CMM from the outset provides these agencies with the advantage of integrated document management and automated workflow from day one, while building a library of documentation to pass the independent appraisal."

With **processMax**, software organizations manage software development and maintenance projects with the power of their intranet web. Using a role-based approach to the management of software development, **processMax** provides managers and developers with step-by-step procedures, integrated document management, and automated workflow. **processMax** enables increased productivity, fewer defects, and reduced risk.

**pragma** SYSTEMS ([www.pragmasystems.com](http://www.pragmasystems.com)) has been in the CMM-based assessment and improvement business since 1990, and is the market leader in CMM-compliant software project management products. **pragma** SYSTEMS guarantees that organizations using **processMax**<sup>2</sup> and **processMax**<sup>3</sup> will be found compliant with Level 2/Level 3 of the SW-CMM by an independent CMM-Based Appraisal for Internal Process Improvement (CBA IPI) or Software Capability Evaluation. **pragma** SYSTEMS' headquarters are located in Reston, Virginia.

For more information on **pragma** SYSTEMS or **processMax** contact:  
Donn Milton  
(703) 796-0010 ext. 11  
E-mail: [dmilton@pragmasystems.com](mailto:dmilton@pragmasystems.com)

---

Although **processMax** makes use of portions of "CMMI® for Development, Version 1.2," CMU/SEI-2006-TR-008, copyright 2006 by Carnegie Mellon University, neither the Software Engineering Institute nor Carnegie Mellon University have reviewed or endorsed this product.

**processMax** is a registered trademark of **pragma** SYSTEMS CORPORATION. CMM, Capability Maturity Model, CMMI, and Capability Maturity Model Integration are registered marks of Carnegie Mellon University.

**pragma** SYSTEMS CORPORATION - P.O. Box 1427, Vienna, Virginia 22183  
Phone: 703.796.0010 - Fax: 703-796-1133 - Copyright © 2009