

FOR IMMEDIATE RELEASE***DATAMETRICS™ CORPORATION WELCOMES ROSE MEYER AS NEW VP OF ENGINEERING***

ORLANDO FL - February 7, 2006 - DataMetrics™ Corporation (OTCBB: DMCP) welcomes Rose Anne Meyer to its executive management team as our new Vice President of Engineering.

Ms. Meyer brings over twenty years of outstanding experience as an Electrical Engineer, Military Computer System Design Consultant, and Vice President of Engineering for multiple high-technology engineering companies with military clients. Ms. Meyer has been a consultant for Eaten AIL, Sperry, ITT, Miltope, and Cambridge Online Storage. After starting a military system development company (Logmar Inc.), Ms. Meyer was granted a patent on her innovative electronic technology, which helped her company rapidly grow to \$5 million in sales.

While V.P. of Engineering at PGI, she directed the development of the Appliqué V2 and V3 computers for TRW and the U.S. Army. She developed Smart T computers for Raytheon Satellite Tracking Systems. Ms. Meyer started a new division for DRS on Long Island to provide Rugged Hand Held Computers for the U.S. Army and Navy.

As Vice President of Engineering, Ms. Meyer will oversee a team of electrical, mechanical, manufacturing, design, and test engineers with an aggressive new product introduction schedule for 2007. She will also be responsible for Quality Assurance and Documentation Control, giving DataMetrics™ greater emphasis on zero-defect ruggedness applied to every new design, regardless of the product's intended use.

About DataMetrics™

DataMetrics™ designs, develops and manufactures Tempest, MIL-spec, RCOTS and COTS displays, printers, embedded and rack mountable computers, **TuffRider™** line of touch-screen computers, ATR and rack mountable VME and CompactPCI chassis, and unique customer requested products. Since our founding in 1962, we have been committed to the success of mission-critical deployments in any theater of the world - under adverse conditions from the vibration of aircraft, to heat and blowing desert sand tank environment, to the explosive gases and dust found in mining operations and oil rigs. Additional information can be found at www.datametrics.com

For further information, inquiries should be directed to:

Daniel Bertram, CEO/President
DataMetrics™ Corporations
1717 Diplomacy Row
Orlando, FL 32809
Tel: 407 251-4577 ext. 3089
Fax: 407 251-4588
Email: dbertram@datametrics.com

Except for the historical information contained herein, the matters discussed in this press release are forward-looking statements made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. These statements involve risks and uncertainties, such as quarterly fluctuations in operating results, the timely availability of new products, the impact of competitive products and pricing, and other risks detailed in the Company's filings with the Securities and Exchange Commission, including the Company's Form 10-K for the fiscal year ended October 31, 2007. These risks and uncertainties could cause actual results to differ materially from any forward-looking statements made in this press release.

###