



Xitron Technologies Inc Awarded GSA Schedule Contract Number GS-07F-5784R

San Diego, CA – 25 April, 2005 – Xitron Technologies Inc, a leading provider of power test and measurement solutions, today announced that it has been awarded a Federal Government General Services Administration (GSA) Schedule contract, number GS-07F-5784R.

The GSA's Federal Supply Schedules are contracts that allow federal employees to purchase products and services directly from commercial suppliers at pre-negotiated rates. GSA Contracting Officers award Schedule contracts to companies that meet strict criteria for quality and competitive pricing. This eliminates the cumbersome and lengthy bidding process for awarding government contracts and assures quality and consistency among government vendors.

"Being awarded this GSA schedule means that Xitron meets some very high standards," says Dennis Schlaht, vice president of Marketing & Product Development. "We are very proud to have achieved this contract in such a short amount of time, and look forward to working directly with the growing number of government agencies concerned with the power quality, power efficiency, and power consumption of their equipment."

Reducing energy costs, improving power reliability, and improving environmental quality through higher efficiency, higher quality products are concerns of many industries, not just the government. Xitron's instruments are used world-wide in testing power quality, performance, and efficiency of products such as motors, transformers, power supplies, lighting ballasts, electric vehicles, industrial tools, and appliances.

Xitron's temperature calibrators are already used extensively throughout the Air Force and Marines, and by many defense contractors. Xitron Technologies also provides phase angle voltmeters used in testing LVDTs/RVDTs, synchro-resolvers, and gyroscopes for the aerospace and military markets.

Xitron Technologies' products and services are offered under the following Special Item Numbers:

- SIN 602-6 - Electronic Parameter Standards and Calibration Instruments
- SIN 627-8 - Voltage, Current, and Line Power Recorders and Analyzers
- SIN 627-23 - Voltmeters, Ammeters, and Multimeters
- SIN 627-2001 - Pre-Purchase Calibration
- SIN 627-2002 - Post-Purchase Calibration
- SIN 627-2003 - Extended Warranties
- SIN 627-2004 - Service Agreements
- SIN 627-2005 - Technical Training and Support

About GSA

GSA secures the buildings, products, services, technology, and other workplace essentials that federal agencies need. 13,000 GSA associates support over one million federal workers located in 8,000 government-owned and leased buildings in 2,000 U.S. communities and overseas. GSA associates provide superior workplaces for federal workers; facilitate procurement of state-of-the-art commercial products and a wide range of services; offer best value and innovative solutions on IT products and services; and develop and implement government-wide policies.

About Xitron Technologies

Xitron Technologies provides cost effective, high-performance, power testing solutions to organizations in the aerospace, avionics, military, lighting, motor manufacturing, industrial tool, appliance, medical, and power supply industries. They provide a full compliment of calibration, repair, and training services for Xitron Technologies' equipment.

For more information about Xitron Technologies Inc, visit the company's web site at www.xitrontech.com, email them at sales@xitrontech.com, or call 1-858-530-8099.