



for immediate release

GSA Approves ITCN, Inc. as Professional Engineering Services Vendor

Dayton, OH (September, 2008) – In order to better serve their customers, ITCN, Inc. has negotiated a new contract with the GSA (General Services Administration) to offer their Professional Engineering Services through the GSA purchasing vehicle.

Contract number GS-10F-0373U became effective September 22, 2008, for Professional Engineering Services (PES) from ITCN, Inc. As a GSA Schedule contractor, ITCN is listed in the GSA Schedule's e-Library (<http://www.gsaelibrary.gsa.gov>), the GSA's online source for the latest contract award information.

ITCN's President, Roy Penwell said, "The new professional engineering services contract will make it much easier for our customers to requisition and approve funds for their embedded system engineering projects. We are pleased to be able to offer them this option."

ITCN assists customers with design for test issues, as well as designing and testing embedded systems hardware and software using advanced prognostic/diagnostic tools. They support customer projects using VME, MIL-STD-1553, MIL-STD-1750, i386/486, AYK-14, AN/ALE-47, Z8001/Z8002, and other standard and custom processors. They can assist customers with requirements definition and upfront development through complete product support. The result is both time and money saved at every stage of the product life cycle. All of ITCN's engineering protocols are documented to adhere to ISO 9001:2000 standards.

Contact Information:

Michael Bolton
Business Development
ITCN, Inc.
601C Russell Parkway
Warner Robins, GA, 31088
478-225-9888
mbolton@itcninc.com

Tim Myers
Sales Engineer
ITCN, Inc.
591 Congress Park Dr.
Dayton, OH 45459
937-439-9223 x211
800-439-4039
tmyers@itcninc.com

-- end --

About ITCN, Inc.

ITCN has provided embedded system test products and engineering services to customers in the Military/Aerospace market since 1991. Our products deliver time-correlated system-wide test data, collected non-intrusively, in real-time. ITCN's staff of engineers stands ready to assist customers with requirements definition, up-front development, and complete product support. The result is both time and money saved at every stage of the product life cycle. ITCN, Inc. is ISO 9001:2000 certified.