



Sechan to Reveal its CMMI Level 3 Design Process at Military Vehicles Exhibition & Conference

Lititz, PA –

Sechan Electronics, Inc. announces its plans to reveal its Sechan Design Process at the **Military Vehicles Exhibition & Conference** to be held at the Cobo Convention Center in Detroit, Michigan, from August 11-12. Military Vehicles Exhibition & Conference is the largest stand-alone military vehicles exhibition in the US displaying the latest vehicles (wheeled and tracked), components, and after-market products in the light, medium, and heavy categories.

Sechan Electronics Inc., exhibiting in Booth #423, will highlight its high-level CMMI Level 3, Design Process. This exclusive design process meets the dual requirements of AS-9100 and the Capability Maturity Model Integration Level 3. The CMMI Level 3 Design Process brings structure and control to the design process, integrates engineering processes and sets improvement goals. Sechan was approved by the Software Engineering Institute (SEI) at Carnegie Mellon University.

The Sechan Design Process includes the following areas: Project Planning (PP), Integrated Project Management (IPM), Decision Analysis and Resolution (DAR), Organizational Process Focus (OPF), Requirements Management (REQM), Technical Solutions (TS), Verification (VER), Process & Product Quality Assurance (PPQA), Supplier Agreement Management (SAM), Project Monitoring and Control (PMC), Risk Management (RSKM), Measurement Analysis (MA), Organizational Training (OT), Requirements Development (RD), Product Integration (PI), Validation (VAL) and Configuration Management (CM).

"We are delighted that Sechan Electronics is joining us for the largest gathering of military vehicles professionals, at IDGA's Military Vehicles Exhibition," says Michael Gallo, Managing Director of IDGA Exhibitions. "Sechan Electronics is revealing its Sechan Design Process at the show, which will provide its customers with technologically advanced design tools. We look forward to helping them further connect the Sechan Electronics brand to the vehicles community."

About Sechan Electronics , Inc.

Sechan is a 100% employee-owned small business dedicated to the cost-effective design, manufacture, qualification and production testing of high reliability and military electronic assemblies and systems as both a Prime Contractor to the Department of Defense(60%), and Defense Original Equipment Manufacturers (40%). With more than 25 years in the industry, Sechan has won a number of awards including Boeing Small Business Supplier of the Year. Design and manufacturing capabilities extend from hand-held radios to missile and decoy launch systems and from unmanned subsurface targets to vetronics and avionics. Certifications include: CMMI Level 3(Engineering), ISO:9001-2000, and AS9100.

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About IDGA

The Institute for Defense & Government Advancement (IDGA) is a non-partisan information based organization dedicated to the promotion of innovative ideas in public service and defense. IDGA brings together speaker faculties comprised of military, government, vendors and academia while attracting delegates with decision-making power from military, government and defense industries. For more information, please visit <http://www.idga.org>.

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