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Stowers Power Systems Named Gold Distributor of Toshiba Uninterruptible Power Systems

HOUSTON, TX — April 17, 2015 — Toshiba International Corporation (TIC) today announced the addition of Stowers Power Systems to the expansive network of Toshiba Uninterruptible Power Systems (UPS) distributors. Stowers joins the growing list of Toshiba UPS Gold Tier distributors and authorized service providers who are qualified to offer the latest in Toshiba energy management technology.

“Stowers Power Systems is a leading power generation provider in eastern Tennessee and a practical channel for Toshiba UPS products,” said Greg Mack, Vice President and General Manager of the TIC Power Electronics Division. “Stowers has a proven legacy of power systems expertise that now is complemented by the reliability of Toshiba Uninterruptible Power Systems.”

Stowers Machinery Corporation has been the Caterpillar-authorized dealer in eastern Tennessee since 1960, with six locations in Knoxville, Chattanooga, Kingsport, Crossville, and Sevierville. Stowers Power Systems, the company’s power generation division, serves customers in the manufacturing, electrical contracting, building construction, utilities, healthcare, and telecommunications industries with Cat® diesel and natural gas generator sets, Olympian™ gas generator sets, Cat switchgear and transfer switches, and Toshiba Uninterruptible Power Systems. Learn more at www.stowerspower.com.

“Toshiba has a reputation for reliability which is key to power delivery systems,” said Matt Kirkpatrick, Sales Manager at Stowers Power Systems. “We look forward to incorporating their power electronics products into our diverse offering of power generation solutions.”

Toshiba UPS products now available through Stowers include uninterruptible power systems, battery cabinets, flooded batteries, tie cabinets, input/output switchgear, power distribution units, remote power panels, and monitoring equipment. As a Gold Tier distributor, Stowers offers the latest in Toshiba UPS technology such as the new three-phase 4400 Series UPS and single-phase 1600XPi Series UPS. The reliability and efficiency of Toshiba UPS products will be more accessible to growing industry in Tennessee, providing energy management and power quality solutions to utilities, healthcare, telecommunications markets and more.

About Toshiba

Toshiba Corporation, a Fortune Global 500 company, channels world-class capabilities in advanced electronic and electrical product and systems into five strategic business domains: Energy & Infrastructure, Community Solutions, Healthcare Systems & Services, Electronic Devices & Components, and Lifestyles Products & Services. Guided by the principles of The Basic Commitment of the Toshiba Group, “Committed to People, Committed to the Future,” Toshiba promotes global operations towards securing “Growth Through Creativity and Innovation,” and is contributing to the achievement of a world in which people everywhere live in safe, secure and comfortable society.

Founded in Tokyo in 1875, today's Toshiba is at the heart of a global network of over 590 consolidated companies employing over 200,000 people worldwide, with annual sales surpassing 6.5 trillion yen (US\$63 billion).

To find out more about Toshiba, visit www.toshiba.co.jp/index.htm.

About Toshiba International Corporation

TIC is a Toshiba America Inc. (TAI) Group Company, a wholly owned subsidiary of Toshiba Corporation. TIC is headquartered in Houston, Texas and employs approximately 2,000 people. TIC provides application solutions to a wide range of industries including industrial, power systems, and transmission and distribution systems. For more information about TIC, please visit www.toshiba.com/tic.

About the TIC Power Electronics Division

The TIC Power Electronics division has more than 25 years of experience in uninterruptible power systems. Toshiba produces a versatile range of single-phase and three-phase UPS solutions and accessories hallmarked for outstanding performance and reliability. Single-phase models range from 1 to 22kVA, while three-phase single module systems range from 15 to 1,000kVA, and three-phase parallel module systems from 100 to 8,000kVA. These systems are suitable for a wide range of applications including data centers, telecommunication, retail, healthcare, broadcasting, and industrial. For more information please visit www.toshibaups.com.

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