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RFID: What Congress Needs to Know

LXE believes that RFID has the potential to bring significant improvements and benefits to many segments of the U.S. economy and to U.S. consumers.

Broad application of serialized RFID tagging in Manufacturing and Supply Chain operations will build on and enhance current barcode based support to take efficiency and velocity to new levels. RFID will enable automation of much more of the data collection and thus shorten manufacturing cycles and delivery of goods through the supply chain. It allows for improved validation of authenticity at all points in the supply chain and more precise tracking of products in the event of recalls. It will provide the tools to reduce costs associated with safety stocks and theft. It will help ensure that the products that customers want will be on the shelves, when they want them, at better prices from the improved costs for manufacturers, distributors and retailers.

RFID will assist in providing the U.S. a safe and secure supply chain through its application supporting Homeland Security in shipping and container operations. It will ensure the security and integrity of the pharmaceutical and food supply chains by supporting current FDA and USDA initiatives to address pedigree of pharmaceuticals and livestock tracking.

Finally, the implementation of RFID technology in U.S. based manufacturing and distribution operations will extend their competitive viability and will ensure that the U.S. maintains its leadership in the global economy.

About LXE Inc.

LXE Inc. improves supply chain performance by applying over 30 years' experience developing wireless products and solutions. From rugged mobile computers, advanced auto-ID technologies, and secure wireless network infrastructure, to our award-winning customer support – LXE's easy-to-use products are as reliable as the people who install and support them. Based in Norcross, Georgia, LXE is a wholly-owned subsidiary of EMS Technologies, Inc. (NASDAQ: ELMG), and has offices worldwide. For more information, visit our Website at <http://www.lxe.com>.