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FOR IMMEDIATE RELEASE

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International Utilities Certify SEL Advanced Metering System

PULLMAN, WA — September 23, 2009 — Mexico's Comisión Federal de Electricidad (CFE) and State Grid Corporation of China (SGCC) recently certified the SEL-734 and SEL-734P Advanced Metering Systems for revenue metering and measuring power quality. SEL advanced metering systems, including the SEL-734P, adapt easily to international regulations, easily meeting and exceeding the strictest ANSI, UL, and IEC requirements of utilities and industrial companies around the world.

CFE tested and passed the SEL-734 for revenue metering after a grueling three-week certification process that included extensive environmental, mechanical, and functional tests. Few meter manufacturers have met CFE's certification standards to date.



SGCC in Shanghai worked with SEL to certify the SEL-734P for power quality metering. The SEL solution costs one-third of typical measurement devices. The affordability of the SEL-734P will allow SGCC to increase the number of power quality metering points and, ultimately, improve power quality. Because the SEL-734P includes advanced revenue metering and communications capabilities, it adds additional value for the utility.

Certificates are available by contacting meters@selinc.com. For more information about the SEL-734 and SEL-734P, please visit www.selinc.com/p104.

Celebrating 25 years of innovation in 2009, SEL serves the power industry worldwide through the design, manufacture, supply, and support of products and services for power system protection, monitoring, control, automation, and metering. SEL offers unmatched local technical support, a worldwide, ten-year product warranty, and a commitment to making electric power safer, more reliable, and more economical.

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