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For more information, contact: Kate Wilhite, Senior Marketing Communications Specialist Schweitzer Engineering Laboratories, Inc. (SEL) Phone: +1.509.336.7946 Fax: +1.509.334.8795 Email: <u>kate_wilhite@selinc.com</u>

California ISO Certifies the Newly Released SEL-735 Power Quality and Revenue Meter

PULLMAN, WA — February 29, 2012 — Schweitzer Engineering Laboratories, Inc. (SEL) today announced California ISO certification of the recently released SEL-735 Power Quality and Revenue Meter.

California ISO tested and passed the SEL-735 for revenue metering use in ISO-metered entity applications. This certification process verified metering accuracy and the ability to integrate with the California ISO communications system. The SEL-735 exceeds ISO requirements through its high-accuracy metering, Ethernet communications, advanced load trending, and Itron[®] MV-90[®] compatibility, making it ideal for grid intertie metering applications in California. With these features, the SEL-735 integrates with practically any billing system.



Building on the success of the SEL-734 Advanced Metering System, the SEL-735 adds improved ease-of-use and metering accuracy at a lower price. The affordability of the SEL-735 allows California utilities to increase the coverage of revenue and power quality metering, improving efficiency and power quality. The SEL-735 includes advanced revenue metering and communications capabilities that provide additional value for utilities, exceeding accuracy class 0.2 requirements.

SEL advanced metering systems meet or exceed the strictest ANSI, UL, and IEC requirements of utilities and industrial companies worldwide. SEL metering solutions can measure and control any of today's new methods of generation. They also lead in versatility, communications, price, and support. In addition to indoor mounting options, prewired outdoor enclosures from SEL facilitate high-end metering at virtually any location.

The SEL-735 is available now for only \$1,500. For more information on features, benefits, and applications, visit <u>www.selinc.com/p142</u> or contact your local SEL sales representative.

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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