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FOR IMMEDIATE RELEASE

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Latest SEL Meter Achieves New Level of Power Quality Measurement

PULLMAN, WA — May 19, 2011 — Schweitzer Engineering Laboratories, Inc. (SEL) announced today that it is now taking orders for the new SEL-735 Power Quality and Revenue Meter, which begins shipping on July 15, 2011. This advanced meter complies with the IEC 61000-4-30 power quality standard and offers unmatched revenue metering accuracy.

“The SEL-735 Meter launches SEL into a new level of power quality measurement capabilities and ease-of-use,” said Dave Whitehead, vice president of research and development at SEL. “Our development engineers worked at great lengths to maximize product performance on a very economical platform. These innovations make advanced power quality monitoring affordable not just in research projects and highly critical installations but also to anyone looking to monitor and improve power quality.”



In addition to power quality measurement, the SEL-735 is fully compliant with IEC and ANSI revenue metering standards. Integration with energy management software from SEL and others enables users to reduce energy bills. Compliance with Itron® MV-90® software is standard.

The standard SEL-735 retails for \$1,500. This includes waveform capture, harmonic measurements, and data logging, while also providing IEC and ANSI 0.2 Accuracy Class billing data. The most advanced model, which includes high-order harmonics, sample rates, detailed power quality reports, and Ethernet, is available for \$2,575.



For more information on features, benefits, and applications of the SEL-735, please visit www.selinc.com/p131.

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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