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FOR IMMEDIATE RELEASE

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SEL to Reveal New Intertie Protection Relay at WINDPOWER 2010 Conference and Exhibition

PULLMAN, WA — April 23, 2010 — Schweitzer Engineering Laboratories, Inc. (SEL) today announced it will showcase the newly released SEL-700GT Intertie Protection Relay at the WINDPOWER 2010 Conference and Exhibition held in Dallas, Texas, May 23–26, 2010.

The SEL-700GT, on display in Booth 2210, provides a complete intertie and generator protection solution for distributed generation and is IEEE 1547-2003-compliant for both the electric utility grid and distributed generation equipment. The SEL-700GT includes IEEE C37.118 synchrophasors for load modeling, islanding detection, disturbance recording, improved situational awareness, and real-time control. Numerous communications options are available including Ethernet, IEC 61850, DNP3, and Modbus®.

In addition, SEL will showcase new products for fault location, high-accuracy revenue metering, dependable communications, and remote access and control such as the new SEL-3031 Serial Radio Transceiver, the SEL-734 Advanced Metering System, the SEL-751A Feeder Protection Relay with arc-flash detection, the SEL ICON Integrated Communications Optical Network, and many others.

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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