



SCHWEITZER ENGINEERING LABORATORIES, INC.

2350 NE Hopkins Court • Pullman, WA 99163-5603 USA
Phone: +1.509.332.1890 • Fax: +1.509.332.7990
www.selinc.com • info@selinc.com

FOR IMMEDIATE RELEASE

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: kate_wilhite@selinc.com

New Enhancements Added to SEL's Industry-Leading Family of Phasor Data Concentrators

PULLMAN, WA — January 31, 2011 — Schweitzer Engineering Laboratories, Inc. (SEL) today announced the addition of several new features to both the SEL-3373 Station Phasor Data Concentrator (PDC) and the SEL-5073 SYNCHROWAVE[®] PDC. These new features improve performance and usability as well as fulfill new requirements for Smart Grid Investment Grant (SGIG) awards.

A new, enhanced user interface makes SEL PDCs easier to configure. To help fulfill NERC PRC-002-2 disturbance recording requirements, SEL has incorporated an automated archive collection service for aggregating distributed archives to a central long-term storage location. Additionally, new security enhancements, as well as support for additional communications transport protocols for inputs and outputs, help meet requirements for critical infrastructure protection. Building on the successful customer adoption of SEL synchrophasor systems, these improvements are now standard features in the SEL-3373 and SEL-5073 PDCs, and are available as no-charge upgrades for existing customers.

The SEL-3373 is available with a base price of \$7,500, and the SEL-5073 is available with a base price of \$4,000. For more information on features, benefits, and applications, visit www.selinc.com/p127.

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.

###