



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:

Tammy Lewis, Public Affairs Manager

Schweitzer Engineering Laboratories, Inc. (SEL)

Phone: +1.509.336.7030

Fax: +1.509.338.4011

Cell: +1.509.592.6572

Email: tammy_lewis@selinc.com

PDSC Science Education Computes With SEL Technology

PULLMAN, WA — June 12, 2014 — Schweitzer Engineering Laboratories, Inc. (SEL) today announced that the company donated four SEL-3355 Computers to the Palouse Discovery Science Center (PDSC).

“These new computers will provide us with the technology to greatly improve our educational programming” said Victoria Scolise, PDSC executive director. “They will also enable us to secure our data and records more effectively, help us improve our ability to install up-to-date software, work efficiently, and provide improved social media and email correspondence as we collaborate with community partners.”

The computer was designed by SEL engineers and built in SEL’s manufacturing facility in Pullman, Washington, located across the street from the science center. The computer’s state-of-the-art fanless and ventless technology allows it to withstand harsh environments in utility substations and industrial control and automation systems that have temperatures ranging from –40° to +167°F. Fitted with an Intel® Core™ i7 multicore processor, these computers have up to 16 GB of RAM.

While the SEL computers at the PDSC are unlikely to encounter harsh environments, they will get a workout nonetheless. Already being discussed is the concept of a camp to teach programming so children can create their own applications for mobile devices. PDSC would like to use the computers to develop an application that allows visitors to learn more about the exhibits on their phones as they make their way through the building and may offer a class that highlights the unique cooling technology used in these computers.

“We are very excited to have this technology available to us, and we look forward to the opportunity to work with SEL to help us maximize our new technology,” Scolise said.

SEL is an employee-owned company serving the power industry worldwide for more than thirty years 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.

###