



SEL Technical Seminar—Distribution Network Automation IEEE Rural Electric Power Conference

Wednesday • May 1, 2019 • 8:00 a.m. to 2:00 p.m. • Bloomington, MN

Learn about solutions you can implement today to automate your distribution system at the complimentary SEL tag-along technical seminar following the IEEE Rural Electric Power Conference.

Maintaining the safe operation of the power system is a top priority for every utility. SEL offers scalable, modular distribution automation systems that combine fast protection with flexible automation and communications for customized solutions that make your system safer, more reliable, and more economical.

Join us to learn the benefits of implementing distribution network automation using fault location, isolation, and service restoration (FLISR). We will also share about the SEL-FLT and SEL-FLR Fault and Load Transmitter and Receiver System that improves distribution system reliability metrics and speeds up restoration by pinpointing faults.

Other SEL products that will be discussed include our recloser controls, automation controllers and regulators, cellular radios, and fault sensors that enhance feeder protection.

Seminar Agenda

7:30 to 8:00 a.m.	Breakfast (included)
8:00 to 8:15 a.m.	Welcome and Company Introduction
8:15 to 9:00 a.m.	Overview and Programming of the SEL-651R Advanced Recloser Control
9:00 to 9:30 a.m.	Apply Wireless Sensors to Improve Distribution Reliability
9:30 to 10:00 a.m.	Break
10:00 to 10:45 a.m.	Feeder Protection Enhancements With the SEL-FT50 and SEL-FR12 Fault Transmitter and Receiver System
10:45 to 11:15 a.m.	Wireless Communications for Your Distribution Automation System
11:15 to 11:45 a.m.	Feeder Voltage Regulation and Power Factor Control
11:45 a.m. to 12:45 p.m.	Lunch (included)
12:45 to 1:30 p.m.	Automation Solutions Featuring the SEL Real-Time Automation Controller (RTAC)
1:30 to 2:00 p.m.	SEL DNA: Tying It All Together
2:00 p.m.	Closing Remarks

Following the seminar, all attendees will receive an electronic certificate for five Professional Development Hours (PDHs) for their attendance. For more information, please contact Kim Schaeffer at kim_schaeffer@selinc.com.