



SCHWEITZER ENGINEERING LABORATORIES, INC.

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Date: 11 October 2010

Re: Submittal of Landis+Gyr/Cellnet documentation to the FCC and IC


To whom it may concern:

Schweitzer Engineering Laboratories, Inc. (SEL), is seeking to obtain certification with the Federal Communications Commission (FCC) and Industry Canada (IC) for an implementation of a radio module that SEL purchases from Landis+Gyr. The radio model is the UtiliNet Modular SCADA D/A single board radio (SBR). Certification requires disclosure to the FCC and IC of documentation including and/or based on the attached circuit schematic, theory of operation, and block diagrams for the radio.

SEL will see that the appropriate paperwork is submitted such that the FCC and IC maintain the confidentiality of information submitted.

Please sign below to authorize SEL to submit the attached and documentation based on the attached to the FCC and IC either directly or using an authorized agent.

Landis+Gyr and the undersigned represent and warrant that the undersigned is properly authorized and empowered to execute this consent.

By:  Derek E. Booth
(Landis+Gyr Authorized- Signature) (Name)

Title: Director of Distribution Automation

Telephone: (678) 258-1602

Date: 11/10/10