

REX640 Operation

The aim of this course is to familiarize the participants with the operation and settings of REX640.

Objectives

After this course the participant will be able to:

- Perform all the basic operations from the local HMI
- Read and clear events and alarms
- Use Web HMI
- Manage the parameter settings with PCM600 tool and with Web HMI
- Setting and reading the disturbance recordings

Participant profile

Substation operators, system engineers and persons who want to learn to operate and set the parameters of REX640.

Course Code	P267
Duration	1 day
Course Fee	500 EUR
Language	English
Registration	For registration please contact
	Vaasa.ABBuniversity@fi.abb.com

Prerequisites

Basic knowledge of protection relays and the electrical network to be controlled.

Topics

- Introduction to REX640
- Functionality and principles of REX640
- Presentation of PCM600 tools
- Setting the relay (local HMI, Web HMI, PCM600)
- Measurements
- Events and Alarms
- Disturbance recorder

LMRS759025

ABB Oy Distribution Solutions P.O.Box 699 FI-65101 VAASA, Finland Phone: +358 10 22 11 Fax: +358 10 22 41094 abb.com/mediumvoltage