

Highlights - SICAM Control Applications (From Dynamic Load Management to the Microgridcontroller) (MG-SICAP)

Objectives

What generally are SICAM Applications?
What is the purpose of SICAM Applications?
Short introduction to....
1) Microgrid Controller (MGC)
2) PV Plant Controller (PPC)
3) Fast Load Shedding Controller (LSC)
4) Dynamic Load Management (DLM)

Target Group

Sales manager
Project engineers
Technical department managers

Content

The training course provides an overview of what the individual applications are necessary for, and which functions are covered.

For this the following questions are answered:

- What is a microgrid? Why do you need a controller for this?
- Which equipment can be part of a microgrid?
- What is island operation? Why do you need a sync?
- Why do you need a PV Plant Controller?
- When and why do electrical loads need to be switched off quickly? What do you need?
- Do EV charging stations need a special controller?

And much more....

Prerequisites

Basic electrical engineering know how

Note

This training can be booked as [VIRTUAL CLASSROOM Training](#) too.

CONTACT

If you have any questions, please contact directly **Power Academy Vienna**
power-academy.at@siemens.com
Mrs. Monika Schuecker
monika.schuecker@siemens.com
+43 51707 31143

Type

Face-to-face training

Duration

1 day

Language

en

Fee

1,040 EUR