

## **CAMS Alarm Management Training**

To explain the functionality of the Consolidated Alarm Management software for HIS (CAMS for HIS). Both the operation (run-time) and configuration (engineering) will be covered. After completion of the training participants will be able to:

- Explain the difference between CAMS and CAMS for HIS
- Recall and use the different type of lists on the operator station
- Interpret the different area in the CAMS monitor
- Use the primary CAMS functions (filtering, sorting, shelving, eclipsing and load shedding)
- Modify the CAMS for HIS monitor layout in real-time (if security allows this)
- Create static and dynamic filters
- Use the CAMS for HIS configurator to populate the database
- Use the Function Check Mode to test and verify the operation of the CAMS for HIS configuration

Who should attend?

CENTUM VP engineers involved in the population of the CAMS

database.

**Prerequisite** 

Participants should have basic knowledge of CENTUM VP interface.

**Program** 

## **Day 1:**

- Difference between CAMS and CAMS for HIS
- The CAMS concept
- The scope of CAMS for HIS
- Message monitor basic operation
- Run-time aspect of CAMS (filtering, sorting, eclipsing etc)
- Installation and initial setup

## Day 2:

- CAMS for HIS Configuration
- Message monitor window configuration
- Static alarm suppression
- Function check mode
- Exercises
- Evaluation

## More information

The training is held online or in a Yokogawa training facility (e.g. in YEF-NL Amersfoort). The training language is English or Dutch depending on the audience and trainer. For more information or would you like to sign-up for this training please sent your request to training@nl.yokogawa.com.