K-BRIDGE OPERATOR COURSE



INCLUDING ECDIS FAMILIARISATION



LEARNING OBJECTIVES

After the successful completion of the course, the participant should be able to:

- Explain the basic functionality of the K-Bridge system
- Operate the K-Bridge integrated navigation system
- Use the system in a safe and efficient mode
- Understand the K-Bridge system overview
- Operate the system with all available functions in order to navigate safely under all conditions
- Explain the system's menu structure
- Explain and utilize the system's display setup
- · Set safety values
- Recognize alarms and malfunction indicators and actions to be taken
- Planning, validating and monitoring routes
- Change over to back up systems
- Install and update charts and licenses

TARGET GROUP

Navigation (Deck) Officers.

ENTRY REQUIREMENTS Basic navigation knowledge.

CONTENT

- K-Bridge integrated navigation system
- Main system components and functionality
- Basic operation of K-RADAR, K-ECDIS, K-Conning and K-Autopilot
- Type-specific familiarization training on the K-Bridge ECDIS
- Navigation tools and functions
- Setting of safety parameters
- Sensor input and alarm handling

- Route planning, validation and monitoring
- Charts management
- Charts installation and updates

LEARNING PROCESS

The training will be a combination of theoretical lessons and practical exercises. The participants will be trained to find information by using the system and obtaincompetence of various applications.

DURATION

24 Hours

NO. OF PARTICIPANTS, Maximum 6-8

SPECIAL INFORMATION

This course can be held onboard upon request.

LANGUAGE: English if not otherwise agreed.

ASSESSMENT

The participants knowledge will be tested by Kongsberg Maritime's assessment system.

CERTIFICATE

The course yields one diploma stating: K-Bridge Operator Course including ECDIS Familiarization

BOOKING & INFORMATION

www.km.kongsberg.com/training

TERMS & CONDITIONS

All training to be provided by KONGSBERG is subject to customer's acceptance of the KONGSBERG Terms & Conditions for Training.