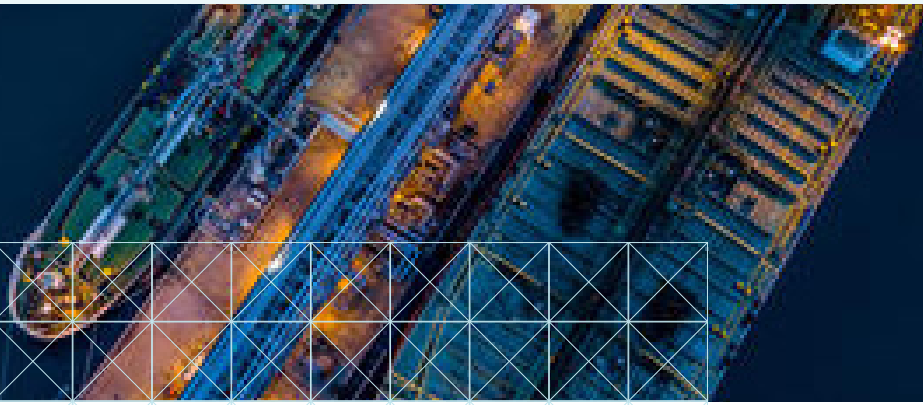


SBP 120/300 OPERATOR

COURSE



KONGSBERG



COURSE DESCRIPTION

LEARNING OBJECTIVES

After the course, the successful participants are able to:

- Explain the basic principles of the SBP system
- Demonstrate basic skills in operating the SBP system
- Perform system tests
- Display and process data for real time monitoring

TARGET GROUP

Surveyors and operators

ENTRY REQUIREMENTS

No special requirements

CONTENT

- Sub Bottom Profiler (SBP) principles
- SBP construction
- Start-up
- Real time displays
- Runtime parameters and their effect on the data
- Processing and displaying data
- Configuration (interfaces, data from multibeam and sensors etc.)
- “How to run an SBP”, step by step
- Safe settings and Backup of configuration
- BIST (Built-In-Self-Tests)
- Replaying and reprocessing data

LEARNING PROCESS

Classroom training will be a combination of theoretical lessons and practical exercises. The participants will use desktop computers with standard SBP Software for simulation exercises.

DURATION

12 Hours

NO. OF PARTICIPANTS

Maximum 8

SPECIAL INFORMATION

- A theoretical assessment is conducted on the last course day
- The course is arranged twice a year

LANGUAGE

English if not otherwise agreed.

CERTIFICATE

Certification of attendance will be issued upon successful completion of the course.

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.