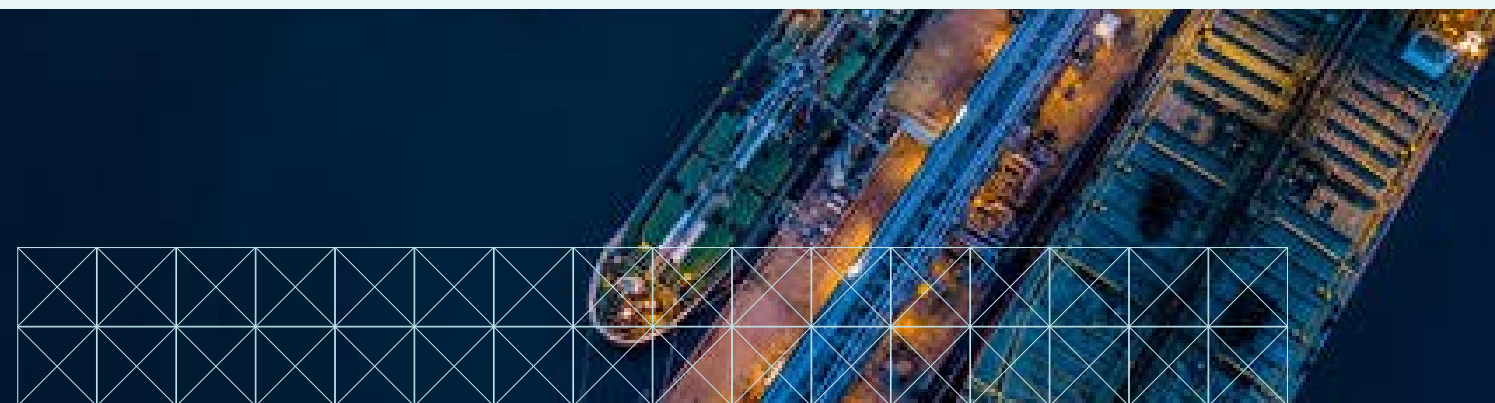


# RISER MANAGEMENT SYSTEM

## OPERATOR COURSE



KONGSBERG



### COURSE DESCRIPTION

#### LEARNING OBJECTIVES

Provide participants with knowledge to set up and operate the Riser Management System and also understanding of its benefits onboard an offshore drilling vessel.

#### TARGET GROUP

DP Operators, Subsea Engineers, Electrical/Electronic Engineers, Toolpushers and other offshore personnel who benefits from the use of RMS or require knowledge of RMS.

#### ENTRY REQUIREMENTS

Basic understanding of marine drilling risers is beneficial, but not required.

#### CONTENT

- Introduction to RMS
- Basic Riser Mechanics
- Monitoring and Advice Functionalities
- Case Studies
- New Well Preparations and Set-up
- Calibration and Operational Limits Settings
- System Overview and Maintenance

#### LEARNING PROCESS

The training will be a combination of theoretical lectures and practical exercises. During the course each participant will normally have his own operator station with RMS software.

#### DURATION

2 Days (can be extended with a third day)

#### NO. OF PARTICIPANTS

Maximum 8

#### LANGUAGE

English if not otherwise agreed.

#### LOCATION

At Kongsberg training centres world wide or in-house at the customer premises.

#### ASSESSMENT

NA

#### CERTIFICATE

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

#### BOOKING & INFORMATION

[www.km.kongsberg.com/training](http://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.