in partnership with Barko International, Inc. In-house Training Center

ENGINE ROOM SIM WITH ENGINE RES MANAGEMENT C



Simulator / Facility

A software based simulator from Kongsberg model MC 90 V version 2.4 is designed for one instructo students stations set up for individual monitoring of the performance and competence on various engine and full mission ERS simulator model MC 90 V version 2.7 for group demonstration of competence on a of ERM principles during normal and emergency situations on various engine room operations.

Reasons to Attend the Course

Trainees will be able to: a.) operate the various instrumentation and controls in the safe operation machineries and equipment installed and use in modern merchant ship. b.) Apply the correct watch keep maintaining the safe engineering watch. c) Rectify various engine room machinery operational alarm Understand and apply the ERM principles in making decisions in various scenario during normal and e room machinery operations to maintain safety and efficiency of an operational plant. e.) Understand ar principles in a support level capacity to contribute to the good decision making during normal and emerge operations. Performance of practical activities for various engine room machinery operations using the sim of relevant competences and functions under the STCW Code Section A-III/1, Section A-III/2 and Sectio

- **Training Calendar**