



MARINE RISK ASSESSMENT TRAINING COURSE SPECIFICATION

A one-day in house intensive course designed to provide shore-based personnel with:

- The necessary knowledge of the theory of Marine Risk Assessment
- The process to be utilized in the office
- Practical examples of actual risk assessment cases

The course is based on a mixture of lecture, demonstration, practical exercises and group work (depending on the number of participants).

CERTIFICATE

A Certificate of Attendance is provided on completion of the Course.

PRESENTER

The course will be run by Mr. Panagiotis Diakakis, of the Athens based Total Quality Consultants.

COURSE AIMS

- To explain the concept of Risk and Risk Assessment
- To train the participants in carrying out Risk Assessment
- To define when risk assessment is to be carried out in the office

COURSE OUTLINE

- Introduction to the TMSA
- Evolution of RISK ASSESSMENT
- Introduction of RISK ASSESSMENT into Marine Applications
- The perception of risk
- Risk Terminology
- Risk Management process
- Hazard identification methods & SWIFT
- Risk Ranking methods & Risk criteria
- The ALARP concept
- On board implementation of Risk Assessment
- Risk Assessment procedure
- Case Study – Group Exercise

TOTAL QUALITY CONSULTANTS

WHERE

The course is to be carried out at TQC premises (training room) for a limited number of 12 attendees.

WHO SHOULD ATTEND

Individuals from all departments of a Ship Management company.

COST

The cost of the course is EURO 300 per delegate

Comprehensive, bound course notes are included.

For **Total Quality Consultants**
G. Dovles