DESIGNATED PERSON ASHORE (DPA)

COURSE OBJECTIVES

To enable the participant to carry out the functions of Designated Person Ashore (DPA) under the provisions of ISM.

ABOUT THE COURSE

DPA is a key person, who is required to ensure effective implementation of the company's safety management system and requires to be based ashore for developing and implementing safety culture within the company. The role and responsibility of the DPA is to verify and monitor all safety and pollution prevention activities in the operation of each ship.

PARTICIPANTS

According to the guidelines issued by DG (Shipping), the DPA should possess:

- Adequate shipboard sailing experience as Chief Engineer Officer or Master
- Knowledge and understanding of ISM Code, mandatory rules and regulations, applicable codes, guidelines and standards
- Knowledge on assessment technique of examining, questioning, evaluating and reporting, technical or operational aspects of safety management, appropriate knowledge of shipping and shipboard operations experience of participation in at least one marine-related management system audit and
- Effective communication with shipboard staff and senior management and should be able to determine effectiveness of SMS by using Internal Audits, Management Review
- Be able to gather and analyse data from hazardous occurrences/ situations, near misses, incidents and accidents and apply the lessons learnt to improve the SMS.

DURATION

Half-day, offered in continuation of the three-day ISM Internal Auditor's Course

KEY TOPICS

This course addresses the role and functions of DPA, which include:

- Implementation of the safety and environmental protection policy in office and on board ships.
- To carry out internal audit both ashore and on board all ships.
- Visits/ inspections on board to monitor activities relating to effective implementation of SMS.
- Reporting and analysis of non-conformities, accidents and hazardous occurrences; and
- Ensuring that adequate resources and shore-based support is provided.