



# SAFETY LEADERSHIP

### **TRAINING COURSE**

#### A. INTRODUCTION & AIMS



The investigation of maritime accidents often showcases the impact of leadership to the safety of operations. Among the qualities, that Senior Officers should possess, *commitment to safety* and *leadership* are considered as dominant.

Although there are millions of theories and tips published around leadership, it is attempted in this course to present an amalgam of good guidance based on the diachronic virtues of maritime profession.

# There is no magic formula to create good leaders. Safety Leaders are often created in difficult encounters and circumstances at sea.



The overall aim of the course is to help the participating Officers understand the key Safety Leadership Qualities, and how these qualities can be developed, acquired and practiced onboard. The course has been designed upon the IMO Model Course on Leadership and Managerial Skills and on MCA Guide "Leading for Safety".





#### **B. LEARNING OBJECTIVES**

On completing the course, the Trainees will be able to:

- Make use of a marine safety leadership model, based on discrete leadership skills (Confidence and Authority, Empathy and Understanding, Motivation and Commitment, Openness and Clarity).
- **Apply** effective human resource management, by instilling respect and authority.
- Know, how to motivate the crew members and create a shipboard culture of safety and care.



#### C. TRAINING FACILITIES

The Training Course will take place at the ATHINA Maritime Learning and Development Center. Part of the course will be a common Bridge – CCR - Engine Simulator exercise, during which, an emergency scenario will be simulated with all participants engaged irrespective of specialty and rank. There will be an escalation to the contingency measures that should be taken requiring effective communication, assessment of the situation and coordinated response.







## D. TIMETABLE

## DAY ONE

Time	Topics
09:15 - 09:30	Introduction – Learning Objectives
09:30 – 10:15	Confidence and Authority  - Instill Respect and Command Authority - Lead by Example
10:15 – 11:00	Confidence and Authority (continued)  - Draw on Knowledge and Experience - Remain Calm in Crisis
11:00 – 11:15	Coffee Break
11:15 – 12:30	<ul> <li>Empathy and Understanding</li> <li>Practice "tough" empathy</li> <li>Cultural Respect – Be sensitive to different cultures</li> <li>Realizing crew members' limitations</li> </ul>
12:30 – 13:15	Motivation and Commitment  - Sense of belonging to a community - Safety of the crew above everything
13:15 – 14:00	Lunch Break
14:00 – 14:45	Openness and Clarity - Effective Communication
14:45 – 16:00	Where do we exactly stand in relation to the Safety Leadership Traits?  Open Discussion





#### **DAY TWO**

Time	Topics
09:15 - 09:30	Introduction to the Simulation Exercise
09:30 – 11:00	Familiarization with Bridge & Liquid Cargo Simulators Familiarization with Engine Simulator
11:00 – 11:15	Coffee Break
11:15 – 13:30	Simulation Exercise      Ship berthed – Discharging Operation in Progress     Escalated Contingencies     ESD     Cast Off – Departure – Emergency Anchoring
13:30 – 14:15	Lunch Break
14:15 – 15:30	Exercise De-briefing
15:30 – 16:00	Closing of Seminar – Discussion – Suggestions







#### E. TEACHING AIDS & REFERENCES

- "The Human Element A Guide to Human Behavior in the Shipping Industry" MCA, July 2010
- "Use of Leadership and Managerial Skills" IMO Model Course
- "Leading for Safety A Practical Guide for Leaders in the Maritime Industry", MCA
- "Command Presence" Training Course, Chevron Maritime Learning Center, November 2019
- "Behavioral Competence Assessment and Verification for Ship Operators", OCIMF, 2018

