

SHIP EMISSION MONITORING

Email: training@dynamarine.com
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Course aim and objectives: This course provides participants with fundamental knowledge by offering integrated solutions for reducing emissions and confirming compliance with the regulatory EU regime aligned with IMO directives for effective monitoring, reporting, and verification of carbon dioxide emissions and other pollutants from vessels which contribute to global climate change. To ensure compliance shipping companies have to collect, monitor, analyse, and report relevant information for each managed ship, including CO₂ emissions, fuel consumption, distance travelled and time at sea based on each voyage.

Course main elements:

- Overview of regulatory framework
- Proposed methods for reduction of ship emissions
- Cost perception
- Route planning optimization
- Efficient sea and port operations
- Slow steaming
- Alternative programs for energy saving on board
- Gradual shift to cleaner sources of fuel
- Transition to different forms of technology
- Practical workshops and exercises

Course participation: The course is open to shipping company managers, designated person(s), fleet superintendents and shipboard team members involved in the monitoring and reporting process including energy saving programs

Course duration: 1 day The course is provided with real time instruction in a pre-scheduled interactive learning session

Course Schedule: 10:00 – 17:00 hours

Registration: Please complete the course registration form or contact Mrs. Angie Panagiotarakou email: training@dynamarine.com Tel: (+30) 210 894 1667

Fees: Euros 350 per day per participant. Discount of 10% is offered to individual participants registering to this course. Group discounts of 15% are also arranged for companies registering 3+ participants

Course Instructors: Capt. Titos Giannakakis, Training Director – DYNAMARINE Academy and George Papaioannou, Project Manager - DYNAMARINE