

LNG CARRIER SHIP-TO-SHIP OPERATION

Course aim and objectives: This course provides familiarization and understanding to shore-based and shipboard personnel involved in the onboard LNG Carrier STS operations by explaining the applicable industry requirements and best practices. The course is in accord with the requirements of OCIMF & SIGTTO regarding LNG STS operations and highlights plans, policies, guidelines, procedures, joint plan of operations and contingency planning for handling effectively STS (Ship-To-Ship) operations for LNG ships.

Course main elements:

- Introduction & Overview of STS (Ship-To-Ship) LNG Operations
- STS Definitions
- STS plan, policies, procedures & guidelines
- STS Safety control measures & Compatibility Assessment
- STS Plan, regulatory compliance, legal requirements
- Per-transfer checks, equipment inspection & maintenance
- Location Assessment
- Communication protocols, Joint Plan of Operations
- Mooring Operations & Fendering Requirements
- Identification of critical hazards associated with STS Operation
- Risk Management, Emergency & Contingency Plans
- STS Records & Checklists
- OCIMF & SIGTTO Industry Best Practises
- Crew Training & Competency Assessment

Course participation: The course is open to shipping company managers, fleet superintendents, and shipboard members involved in LNG ship STS operations conforming with OCIMF & SIGTTO guidelines and industry best practices

Course duration: 1-day This training is provided with real time online instruction through teams or zoom platform in pre-scheduled interactive learning sessions or inhouse at the company's premises based on mutual arrangements

Course Schedule: 10:00 - 17:00 hours

Registration: Please complete the course registration form available in DYNAMARINE's website: <https://www.dynamarine.com/services/academy> or contact Mrs. Angie Panagiotarakou email: training@dynamarine.com Tel: (+30) 210 894 1667

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Capt. Titos Giannakakis, Senior Maritime Trainer – DYNAMARINE Academy

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