

## **Tank Ship Liquefied Gases (STRCTR-508)**

**Length** 60 hours (8 days)

### **Objective**

Provided they hold an appropriate certificate and are otherwise qualified in accordance with regulation V/1-2.2 of the International Convention on Standards of Training, Certification and Watchkeeping for Seafarers 1978, as amended 1995, those successfully completing the course should be able to take immediate responsibility for loading, discharging and care in transit or handling of cargo on liquefied gas tankers.

### **This Course is USCG Approved and STCW Compliant. The course certificate will state:**

“Any applicant who has successfully completed our *Tank Ship Liquefied Gases (STRCTR-508)* course will satisfy the training requirements of Section A-V/1-2 of the STCW Code, as amended, AND of 46 CFR Part 13.107, 13.109 or 13.120 for any original or renewal Tankerman Person-In-Charge (LG) endorsement. This course is compliant with IMO Model Course 1.06.

This course is also approved by ABS Consulting as meeting all the requirements for the Society of International Gas Tanker & Terminal Operators Ltd., LNG Shipping Suggested Standards – Guidance and Best practices for the LNG Industry in the 21<sup>st</sup> Century, First Edition, November 2005. This program is certified by ABS Consulting as meeting the LNG Shipping Suggested Competency Standards for all Officer Ratings.”

### **Scope**

This specialized classroom course is designed to teach ship's officers, tanker terminal personnel, and management staff the advanced principles involved in the safe loading, transportation, and discharging of liquefied gases.

### **Entry standards**

This course is open to seafarers who have completed an approved shore-based fire fighting training course and retain a basic knowledge and understanding of tank ships as would be required and expected of a licensed officer. Students should hold a USCG or equivalent deck or engine license. It is recommended that students have completed advanced dangerous liquid tanker training prior to the commencement of this course.

### **Teaching Facility**

STAR Center, Dania Beach, Florida