



BUNKER SURVEY SCHOOL OF INSTRUCTION

March 4, 2019

MOREHEAD CITY, NC

COURSE SYNOPSIS

The one-day school of instruction (8 hours) will introduce the student to the methodology of conducting a vessel fuel inventory. Designed for those who have little or no previous experience performing surveys of this type, the program will be presented by an instructor who is an extremely experienced and practicing bunker surveyor in an easy to understand format. Using surveys and publications collected from actual vessels attended by the instructor, attention will be directed toward practical survey methodology. Throughout the entire course, the student can expect to be challenged with real-life scenarios while acquiring the fundamental skills necessary to accurately determine the quantity of fuel aboard a ship, specifically:

- (1) Fuel tank measurement techniques**
- (2) Projecting onboard fuel quantity using consumption rates**
- (3) Application of fuel tank volume tables / application of mathematical corrections**
- (4) Deciphering unusual vessel tank data**
- (5) Avoiding common errors**

Although the course of instruction will focus on the metric system of measurement, the imperial system will also be addressed.

Class is scheduled to run 0800 – 1700. The instructor will remain on site as long as needed at the end of the day answer any questions.

Members of the National Association of Marine Surveyors (NAMS) and Society of Accredited Marine Surveyors (SAMS) will be granted 6 CE credits for course completion.

Additional questions regarding course content and target learning objectives may be directed to info@marcarcon.com or call 1-800-567-6294 or + 1 (202) 239-2729 (Outside USA).