

ONBOARD CREW MANAGEMENT

JOB TITLE/RANK	Cargo Engineer
DEPARTMENT	Engine
RESPONSIBLE TO	Chief Engineer / Chief Officer for Cargo System Operations

It is recognized that certain nationalities of crews are accustomed to different duties compared to other nationalities (For example officers responsible for the maintenance of safety and lifesaving equipment). Accordingly, the Master has the authority to change the tasks as he sees fit in agreement with the Ship Management Office.

In addition, the Master has the authority to allocate any reasonable task or duties that may be required for the safe and efficient operation of the ship.

MAIN PURPOSE OF THE JOB:

Effective maintenance of machinery as directed by the Chief Engineer. Providing support to the Chief Officer during loading / discharge and other related cargo operations.

KEY TASKS AND RESPONSIBILITIES:

The Cargo Engineer Officer is responsible to the Chief Engineer for:

- Maintaining the vessel's cargo equipment (see below for details)
- Adopting safe working practices
- Undertaking any other tasks assigned by the Chief Engineer and/or Second Engineer, and any other cargo operations tasks as assigned by the Chief Officer.

Cargo equipment can refer to:

- Gas Carrier Plant
- Oil Tanker Plant
- Chemical Carrier Plant

Note - Aboard LPG/LNG or other specialist Ships, during cargo and/or associated operations the Chief Officer must be given full support to ensure safe operation of cargo equipment and machinery.

PERSONAL BEHAVIOURS & QUALITIES.

The job requires:

- Good team working skills
- Ability to perform all tasks in an orderly, well planned way
- Ability to communicate clearly, in particular when receiving instructions