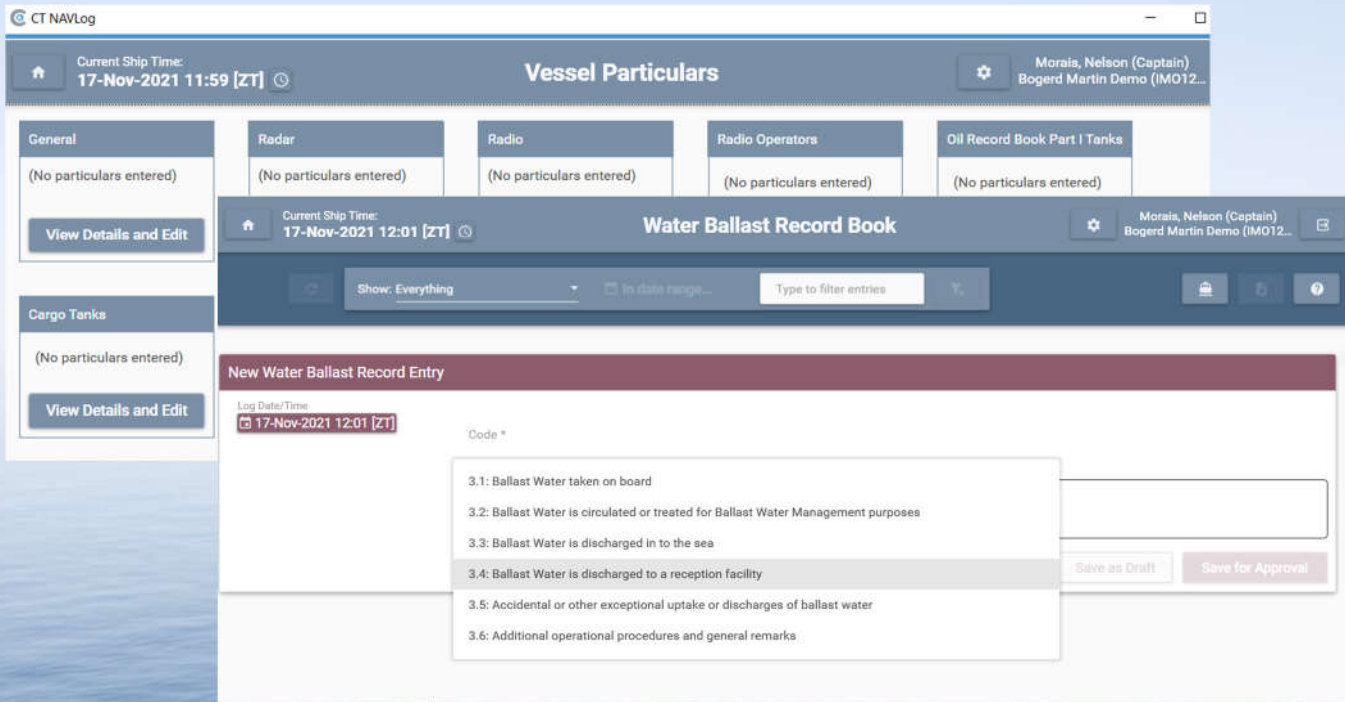


CHART TRACK NAVLOG

Chart Track NavLog

Centralized Awareness for Ship and Shore

NAVLOG



- Set up the vessel's configuration one single time
- Quickly access all the flag state approved electronic logbooks
- Make use of the ultra user-friendly environment to log activities with a few clicks of the mouse
- Multiple users and user roles for more control of logging process

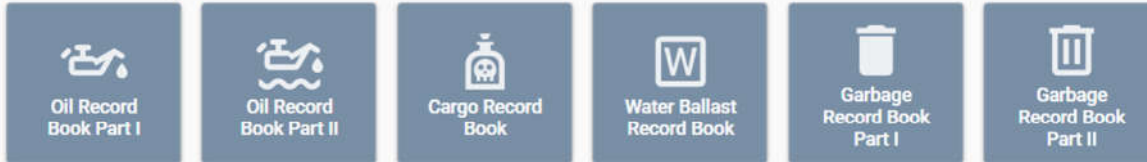
NavLog provides an extensive and ever-growing list of digital logbooks, to replace the traditional paper logbooks.

With NavLog, the logbooks are always neatly filled in, with a clear record of who made which changes. A multiple user level interface helps to control who makes which changes exactly.

NAVLOG

Bogerd Martin Demo (IMO1234567)

MARPOL/IMO Log Books



Other Log Books



Backup Display **Support**

Support

Version: 1.5.0.58
Email: support@charttrack.com
Log Files: [Open Log File Location](#)

Export PDF Signing

[Digital Signing of PDF Exports](#)

Logbooks stored in NavLog can be synchronized with a shore side server, allowing the head offices to view the contents of the logbooks nearly instantly. This can also be done offline, by sending the data shore side with other means than a direct internet connection.

Save on costs of shipping logbooks to your vessels and gain better insight and situational awareness in every situation with NavLog.

- Contemporary tile-based design
- Digitally sign your logbooks
- Synchronize log entries with a shore side, or on-board server
- Provides shore side staff immediate insight into situation on board
- Eliminate shipments of physical logbooks to your ships
- Save time, cost, and effort by digitalizing your logbooks

NAVLOG

CHART TRACK NAVLOG



Since 1999, Chart Track has been successfully assisting Mariners to sail safely and efficiently.

Minimum System Requirements:

- Windows 8.1 or later
- 4 GB RAM
- 2 GHz CPU
- 2 GB available Hard Disk space

CHART TRACK
YOUR SAFETY IS OUR CONCERN

For more information or to arrange a trial, please contact your chart agent