



KAMINCO & ONBOARD NAPA present

NAPA Log

for Cost-Efficient Ship Operation

[NAPA Log 2007.1 Released](#)

The NAPA Log electronic logbook and reporting application is now under full production. Following two years of intense development, the full-scale system is now being delivered to customers.

NAPA Log takes a leap forward in a long tradition of ships logbooks. The electronic replacement takes advantage of interfaces to navigation and engine automation systems, in order to make the daily work with the logbook as easy as possible. The same logbook database is used from all compartments of the ship, which reduces the amount of overlapping work and allows all users to see what others are doing.

The Captain and the Chief Engineer can follow the logbooks even from their offices.

One advantage of the NAPA Log is that the logbook data are automatically available for the shipping company personnel ashore. Logbooks are replicated to the office automatically, and they can be viewed through the company intranet pages. A variety of reports can be created from the logbook data automatically.

For users onboard and ashore, the NAPA Log is a tool that provides reliable data, in the user-defined layout at minimum effort. The overall feedback has been very positive thanks to the user interface, which is simple and easy to learn.

Some customers use the NAPA Log platform as a semiautomatic data collection and reporting tool. This has proved to be an excellent way to collect a variety of data, such as environmental data and consumption figures. When combining these data with navigational data, the NAPA Log reporting system yields valuable data for users onboard and ashore.



Picture: Web-based NAPA Log office interface

Do not hesitate to [contact us](#) regarding more information on Napa Software for Ship Operations.

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