

**GHS Advanced training course @ NDAR, Antibes, 29 Nov-1<sup>st</sup> December 2016**



A 3-day GHS training course will be held in our offices on 29 Nov-1<sup>st</sup> December 2016.

The instructor is Stéphane DARDEL, Naval Architect. The course will be held in English. French and Italian will be supported.

The course is intended for intermediate / advanced GHS users, all who are reasonably proficient in the use of GHS, as well as all with direct interest in the topics to be covered.

The materials covered include:

- Probabilistic stability with the DAMSTAB2 wizard
- Advanced run files and library files including:
  - Macros
  - User and System variables
  - Custom tables and graphs
  - TEMPLATE command

Course fees are 750€ / day, lunch will be provided. Advance payment of the fee is required to confirm registration. A minimum of 2 registered attendees is requested to maintain the course.

To maintain a good work flow during the course, it is a pre-requisite that attendees are familiar with the probabilistic stability regulation.

A GHS license will be provided during the course free of charge, and participants should bring their laptops (any modern laptop or netbook will run GHS comfortably in the context of the training course).

Registration will be accepted on a first come first served basis, places are limited.

For more information or logistics questions, please contact [ndar@ndar.com](mailto:ndar@ndar.com).

Looking forward to seeing you at the course,

Stéphane DARDEL

NDAR  
Design Systems & Technologies <sup>TM</sup>  
150 rue de Goa, 06600 Antibes, France  
tel +33-4-9291 1324 / fax +33-4-9291 1338  
[ndar@ndar.com](mailto:ndar@ndar.com) / [www.ndar.com](http://www.ndar.com)