



## Public Workshop

Date: 27 February 2014  
Venue: Neda Maritime Agency Co. Ltd. Auditorium  
2, Defteras Merarchias str.

### Agenda

Start: 15:00 hrs

1. Welcome (P. Tsihchlis, AMS, GR)
2. Introduction to the Project (J. Marzi, HSVA, D)
3. Selected Developments and Results
  - 3.1 *Resistance improvements for improved efficiency* (Dr. J. Marzi, HSVA, D)
  - 3.2 *Energy Saving Opportunities with Propulsors using Conventional and Unconventional Approaches* (Prof. M. Atlar, Univ. Newcastle, UK)
  - 3.3 *Using Unconventional Energy Sources to improve Efficiency* (C. Gentner, CMT/TUHH, D)
  - 3.4 *An Operator's Perspective* (K. Henriksen, Maersk Maritime Technology, DK)
4. Demonstration of the TARGETS Dynamic Energy Model  
*“Life-Cycle Energy Management through Direct Assessment of Power Consumption in Ship Design and Operation”* (Prof. D. Vassalos, Univ. Strathclyde, UK)
5. Q&A Session

Close: 18:00 hrs