

Towards a future vision of maritime IT support a WONDER MAR workshop



Date and Venue:
February 20th, 2003
Delftechpark 29
Delft, Netherlands

Organisation:

IST project WONDERMAR II
c/o TNO

Workshop Programme

8:30		
Arrival and Coffee Talk to the presenters, meet the experts, visit the exhibition		
9:00	Welcome	Johan Neuteboom TNO, The Netherlands
9:05	Introduction to Wondermar and the workshop	Leo de Vries TNO, The Netherlands
9:20	Future scenario design <i>30 min - presentation dialogue</i> <i>30 min - interactive discussion</i>	Jean-Ives Pradillon Principia Marine, France Jean-Yves Bozec CMN, France
10:20		
Coffee Break – Commenting to the statements on the wall Talk to the presenters, meet the experts, visit the exhibition enjoy the refreshments		
10:35	Future scenario production <i>30 min - presentation dialogue</i> <i>30 min - interactive discussion</i>	Fernando Caldeira British Marine Technology, United Kingdom Jari Kotkatvuori Kvaerner Masa-Yards, Finland
11:35	Future scenario supply chain & logistics <i>30 min - presentation dialogue</i> <i>30 min - interactive discussion</i>	Stephan Wurst BALance Technology Consulting, Germany Marco Cremon Fincantieri, Italy
12:35	Evaluation	Johan Neuteboom TNO, The Netherlands
12:50		
Lunch – Commenting to the statements on the wall Talk to the presenters, meet the experts, visit the exhibition enjoy the buffet		
13:50	Trends in Maritime Industry	Ubaldo Nienhuis Nienhuis Consulting, The Netherlands
14:20	SotA in Building and Construction Research	Roland van der Klauw TNO, The Netherlands
14:50	ICT Developments and viewpoints with a Supplies view	Martin Bloem Holland Marine Equipment, The Netherlands
15:20		
Coffee Break Talk to the presenters, meet the experts, visit the exhibition enjoy the refreshments		
15:35	Maritime initiatives for FP6 call from EU	Joachim Brodda BALance Technology Consulting, Germany
16:05	Evaluation & discussion	Moderator and presenters
16:50		
End of workshop		
16:50	Drinks Talk to the presenters, meet the experts enjoy the refreshments	