

## DELOS Fall Meeting Draft Agenda

### Wednesday October the 1st, 2003

- 9.00 - 9.30 Registration
- 9.30 - 10.00 Introduction by Co-ordinator
- 10.00 - 10.40 Scour around submerged breakwaters by M. Sumer, ISVA
- 10.40 - 11.10 Coffee break
- 11.10 - 11.40 Calibration/validation of wave and flow modules of a Q3D morphological model complex by H. K. Johnson
- 11.40 - 11.50 Comments on WP 2.2 by J. Zysermann, DHI
- 11.50 - 12.10 Hydrodynamics around a breakwater oblique to the coast, by B. Zanuttigh, UB
- 12.10 - 12.40 Wave Transmission at LCS including oblique wave attacks, by J. W. Van der Meer, INF
- 12.40 - 13.00 Effects of LCS on mobile fauna. Final results, by P. Moschella, MBA
- 13.00 - 13.20 Ecological implications of coastal defence structures in a macro- and microtidal system, by P. Moschella, I
- 13.20 - 14.20 Lunch
- 14.20 - 14.40 Conclusions of WP. 3.4. and inputs to guidelines, by L. Airoidi, FF
- 14.40 - 15.00 Suitable habitats for key species on breakwaters as a function of local hydrodynamics (D48): conclusions :
- 15.00 - 15.20 Large scale effects (D50) : conclusions for guidelines, by A. Sundelof, UGOT
- 15.20 - 15.40 Seabed mobility and transport by D. Paphitis, UoS
- 15.40 - 16.00 Coffee break
- 16.00 - 16.30 2DH modeling of wave induced currents due to detached porous LCS, by G. Avgeris, AUTH
- 16.30 - 16.50 Presentation of BIAU results, by Tomas Cedhagen, BIAU

### Thursday October the 2nd, 2003

- 09:00 - 09:20 Functional design of Low Crested Structures. Hydrodynamic remarks, by A. Arcilla, UPC
  - 09:20 - 10:00 Introduction by Hans Burcharth, AAU
  - 10:00 - 10:40 Discussion on guidelines
  - 10:40 - 11:10 Coffee break
  - 11:10 - 13:30 Discussion on guidelines divided in groups
  - 13:30 - 14:30 Lunch
  - 14:30 - 16:00 Discussion on guidelines divided in groups
  - 16:00 - 16:30 Coffee break
  - 16:30 - 17:50 Discussion on guidelines and Preliminary conclusions by Hans Burcharth, AAU
- 20:30 Social Dinner

### Friday October the 3rd, 2003

- 09:00 - 10:45 Guidelines: actions and deadlines by Hans Burcharth, AAU
- 10:45 - 11:15 Coffee break
- 11:15 - 13:30 CE Special Issue
- 13:30 - 14:30 Lunch
- 14:30 - 14:50 Interaction of breaking long waves with LCSs, by M. Brocchini, UR3
- 14:50 - 15:10 Presentation by R. Briganti, UR3
- 15:10 - 15:30 Empirical beach profile and shoreline by C. Vidal, UCA
- 15:30 - 16:00 Barcola seafront (Trieste) case-study, by S. Marzetti, UB
- 16:00 - 16:30 Coffee break
- 16:30 - 17:00 Discussion on structure of Final Reports and place of Final Meeting

Saturday October the 4th, 2003

Technical visit: floating breakwaters in Chalkidiki Peninsula