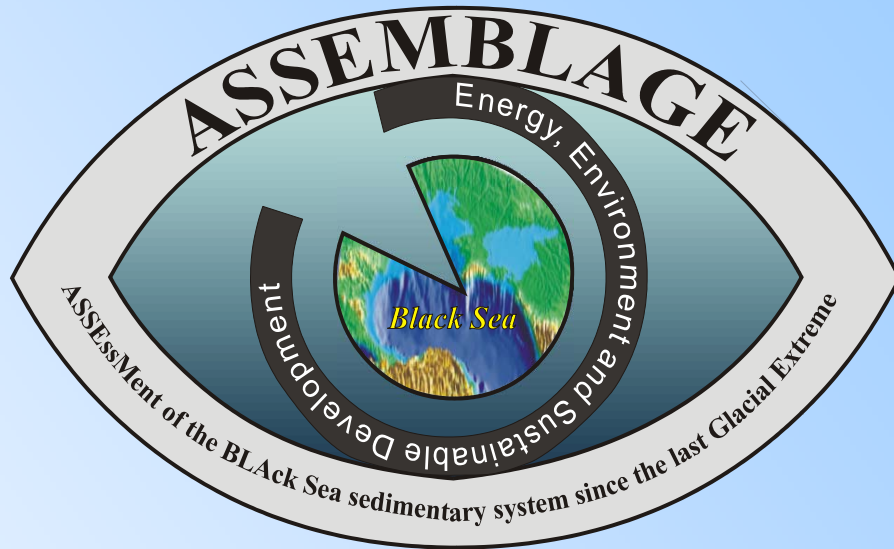


# ASSEMBLAGE

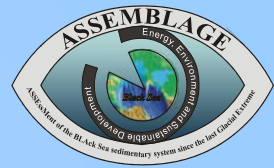


## STEERING COMMITTEE

*Issy-Les-Moulineaux- Ifremer head office  
27 & 28 January 2006*

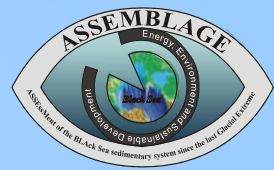
### *Programme*

*Version 1*



## Friday, 27 January 2006

- 9h00 - 9h30**
  - ▶ Welcome to the Participants and Information about the Project (Gilles Lericolais)
  - ▶ Work realised during the 3 years Project and evaluation by Ifremer (Gilles Lericolais)
- 9h30 - 10h00**
  - ▶ Partner 3 - Work realised during the 3 years Project and evaluation by the LSCE (Francois Guichard)
    - M. Fontugne: Stable carbone isotopic evidence for the origin of the organic matter in Holocene Black Sea sediments
    - A. Jelinowska: Magnetic properties of NW Black Sea sediments
- 10h00 - 10h30**
  - ▶ Partner 4 - Work realised during the 3 years Project and evaluation by University of Hamburg
    - H. K. Wong: Work of Partner 4 on seismic stratigraphy, sea level and subsidence (10 minutes)
    - T. Lüdman: Work of Partner 4 on gas hydrates and gas (10 minutes)
    - P. Koelle: Work of Partner 4 on organic geochemistry of sediments
- 10h30 - 11h00 - Coffee Break**
- 11h00 - 11h20**
  - ▶ Partner 5 - Work realised during the 3 years Project and evaluation by GeoEcoMar (Nicolae Panin)
- 11h20 - 11h40**
  - ▶ Partner 6 - Work realised during the 3 years Project and evaluation by University of Bucharest (Corneliu Dinu)
- 11H40 - 12h00**
  - ▶ Partner 7 - Work realised during the 3 years Project and evaluation by IOBAS (Delcho Solakov)
- 12h00 -14h00 - Lunch in Ifremer Restaurant**
- 14h00 - 14h20**
  - ▶ Partner 2 - Work realised during the 3 years Project and evaluation by University of Lyon (Jean Pierre Suc)
- 14h20 - 14h40**
  - ▶ Partner 8 and 9 - Work realised during the 3 years Project and evaluation by ICBM (Emil Stanev)
- 14h40 - 15h00**
  - ▶ Partner 10 - Work realised during the 3 years Project and evaluation by CSIC (Francisca Martinez Ruiz)
- 15h00 -15h30 - Coffee Break**
- 15h30 - 15h50**
  - ▶ Partner 11 - Work realised during the 3 years Project and evaluation by University of Ancona (Caterina Morigi)
- 15h50 - 16h10**
  - ▶ OBS data acquisition during ASSEMBLAGE 2, methods and perspectives – (Hervé Nouzé)
- 16h10 - 16h30**
  - ▶ European Perspectives for the Project – (Alan Edwards)
- 16h30 - 18h00**
  - ▶ **Open discussion about Deliverable problems and submission**



## Saturday, 28 January 2006

- 9h00 - 9h30**
  - ▶ Seismic and Sequence Stratigraphy Work Package 4 (Gilles Lericolais)
- 9h30 - 9h50**
  - ▶ Geochemistry of sediments and age dating of Assemblage samples (Francois Guichard)
- 9h50 - 10h20**
  - ▶ Occurrence of gas hydrates in the Assemblage study area (T. Lüdmann)
- 10h20 - 10h40 - *Coffee Break***
- 10h40 - 11h00**
  - ▶ Nature and source of organic matter in the sediments, especially in sapropel horizons; characterization of the anoxic depositional environment (Philip Koelle)
- 11h00 - 11h20**
  - ▶ Mineralogical and Geochemical proxies to assess oxygen conditions and depositional environments in the Black Sea (F. Martinez Ruiz)
- 11h20 - 12h00**
  - ▶ Quantification of key physical and biological processes governing the Black Sea ecosystem (Emil Stanev)
- 12h00 - 14h00 - *Lunch in Issy-les-Moulineaux***
- 14h00 - 14h30**
  - ▶ Assessment of the North-western Black Sea sedimentary system, with highlights on the resources (Nicolae Panin)
- 14h30 - 14h50**
  - ▶ Round table concerning further sampling on Assemblage cores and expected synthesis
- 14h50 - 15h30 - *Coffee Break***
- 15h30 - 15h50**
  - ▶ Open discussion about Deliverable problems and submission