

## **Final Workshop**

### **Passive Sampler Intercomparison Exercise**

#### **PROGRAMME**

**23 November 2011**  
**Ifremer - Nantes, France**

**9:30 - Welcome of participants**

**10:00 - Introduction to AQUAREF**  
*M. Coquery (Cemagref – Lyon)*

**10:15 - General aspects of the exercise**  
Objectives, Design, Field characteristics  
*C. Miège (Cemagref – Lyon)*

**11:00 - QA/QC in the exercise**  
Database, statistical treatment, results  
*S. Lardy-Fontan (LNE-Paris), B. Lepot (INERIS – Paris)*

**12:30 - Lunch break**

**14:00 - Results for metals, PAHs and pesticides**  
*A. Dabrin (Cemagref – Lyon), C. Tixier (Ifremer – Nantes),  
N. Mazzella (Cemagref – Bordeaux)*

**16:00 - Coffee break**

**16:30 - Norman Passive Sampling Interlaboratory Study**  
Objectives, Design  
*F. Smedes – Deltares, NL*

**17:00 - Open discussion**

**18:00 - Closure of the workshop**

## > Organizing Committee of the exercise

C. Berho, BRGM - Orléans  
M. Coquery, Cemagref – Lyon \*  
J-P Ghestem, BRGM - Orléans  
C. Gonzalez, Ecole des Mines d'Alès - Alès  
J-L Gonzalez, Ifremer – Toulon  
B. Lalère, LNE - Paris  
S. Lardy-Fontan, LNE - Paris  
B. Lepot, INERIS - Paris  
N. Mazzella, Cemagref – Bordeaux \*  
C. Miège, Cemagref - Lyon \*  
D. Munaron, Ifremer – Sète  
C. Tixier, Ifremer - Nantes  
A. Togola, BRGM - Orléans

\* Coordination

## > Central laboratories for water analyses

- BRGM (Ternay site: PAHs)
- Cemagref - Bordeaux (Beillant site : physico-chemical parameters and pesticides)
- Cemagref - Lyon (Ternay site: physico-chemical parameters and metals)
- ISM-LPTC of Bordeaux (Thau site: pesticides and PAHs)
- Ifremer of Nantes (Thau site: metals)
- Ifremer of Sète (Thau site: physico-chemical parameters)
- Ineris for data treatment

## > Participant laboratories

- ALS Scandinavia AB (SW)
- AZTI-Foundation (S)
- BRGM (FR)
- Cefas (UK)
- Cemagref (FR)
- Deltares/TNO (NL)
- Ecole des Mines d'Alès (FR)
- EDF R&D/LNHE (FR)
- Environment Agency, National Laboratory Service (UK)
- Ifremer (FR)
- Labqua (S)
- LEESU (FR)
- LPTC Bordeaux (FR)
- Marine Scotland - Science (UK)
- NIVA (NO)
- T. G. Masaryk Water Research Institute, Public Research Institution (CZ)
- UFZ - Department of Ecological Chemistry, Helmholtz Centre for Environmental Research (D)
- Universita di Cagliari (IT)
- University of Rhode Island (USA)
- Water Research Institute (SK)