

FIRST STAKEHOLDERS' WORKSHOP

22ND – 23RD JANUARY 2013

ENEA HEADQUARTERS, LUNGOTEVERE THAON DI REVEL, 76 - ROME, ITALY

PROGRAMME

TUESDAY 22ND JANUARY

- 12:30 Arrival, registration and coffee break
- 13:00 **Welcome to ENEA**
Giovanni Lelli, Commissioner of ENEA
- 13:05 **Introduction to the workshop**
Paolo Ruti, ENEA
- 13:15 **EUPORIAS and the role of stakeholders**
Carlo Buontempo, Met Office
- 13:25 **Seasonal predictions**
Jean-Pierre Ceron, Meteo France
- 13:50 **Getting the most out of EUPORIAS**
Expectations and answers
- 14:00 Lunch
- 15:00 **Use of monthly and seasonal to decadal forecasts in the energy sector: EDF's experience**
Laurent Dubus, EDF
- 15:20 **Stakeholder landscape and the use of seasonal and decadal (S2D) climate forecasts**
Carlo Buontempo, Met Office
- 15:35 **Group work sessions**
 1. What are the critical factors or decisions in any business or service that could be affected by climate?
 2. How can climate affect business or services?
 3. What innovation opportunities can you envision through access to S2D information?
 4. Mapping the gaps - what is the information we are not supplying?
 5. What are the barriers in using S2D climate forecasts?
- 17:40 Coffee break
- 17:50 **Identifying vulnerabilities through the decision making process**
- 18:20 **Plenary**
- 18:35 Close
- 20:30-23:00 **Decadal predictions**
Rosie Eade, Met Office (*Refreshments provided*)

WEDNESDAY 23RD JANUARY

- 09:00 **Introduction to Wednesday sessions**
- 09:10 **Group work sessions**
 1. What are the critical factors or decisions in your business that could be affected by climate?
 2. What are the key areas of your sector that are influenced by climate?
 3. How does climate influence these factors or business decisions?
 4. Which decision making processes in your sector could benefit from S2D information?
 5. How can S2D forecasting inform your decision making processes - what information or parameters would you like to have?
- 10:10 **Plenary and next steps**
- 11:00-11.30 Coffee and close

- ENEA Main Meeting Room
Ground floor
- ENEA Technical Commission Meeting Room
Floor V