

**EDgE:  
End-to-end  
Demonstrator for  
improved decision  
making in the water  
sector in Europe**





- Description of the EDgE Project
- Objectives and working process within EDgE
- Organisation of tasks within EDgE



- European project aiming to develop and offer hydro-climate impact indicators to users of the water sector to help them improve decision making around Europe as regards mitigation and adaptation strategies facing climate change

- EDgE will provide **climate change predictions and seasonal forecast for Europe**



- With the cooperation and full involvement of users of the water sector in three European countries (Spain, Norway, UK)
- Involves and targets key users with different needs, scientific understanding and technical abilities (irrigators, farmers, hydro-power, administrative authorities, academia...)

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Lead: Centre for Ecology and Hydrology (CEH), UK

- Environmental Agency , UK
- NVE – Ministry of Energy – Norway
- CETaqua – Barcelona, Spain
- Menbo/CHJ– Spain
- UFZ – Helmholtz Centre for Environmental Research, Germany
- Climate Partnership SSL



- WP 1. Analysis of the water sector (Focus Groups): find out gaps and needs in the water sector regarding hydro-climate information;
- WP 2. Development of hydro-climate impact indicators (IIP) based on the results of the analysis of the sector which will feed the requirements of the new indicators;
- WP 3. Development of a Web interface (Demonstrator) to facilitate access to the information (maps, graphs, dashboards...)

# Organisation of tasks in EDgE



European  
Commission



**Value: €1.6 M**  
**Duration: 25 months**  
**Final: Dec 2017**

