



Dear reader:

The NAWADES project is full of progress!

In order to measure the progress achieved by the coordinators at the end of the R&D Work Packages, the NAWADES team will realize a test of the prototype in a desalination plant in Barcelona on March 2014.

With the participation of 11 institutions from 6 different countries, the project, coordinated by Fraunhofer Institute for Interfacial Engineering and Biotechnology (IGB), will demonstrate the assessment of net effects of the new filter. The technology shall provide long life and antifouling filters to be used in Reverse Osmosis (RO) water desalination processes with a higher efficiency and life-time, less energy consumption (lower pressure) and less maintenance (lower cost).

In order to realize this demonstration, the Catalan Water Agency (Agència Catalana de l'Aigua -ACA-) will collaborate with the NAWADES team providing an open and provisory space where the test will be performed in ways to show the project results. This demonstration should take place in the desalination plant built in El Prat, close to Barcelona.

To find out more about the NAWADES project and to keep up-to-date with all progress, we invite you to visit our webpage at www.nawades.eu, and you can also follow us on Facebook, Twitter and LinkedIn.

Do not hesitate to contact us for any information you may need!

Kind regards,

The NAWADES Team

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