## NEWSLETTER

Nº 3

November 2017



Sustainable water...

www.lifeleachless.eu

## Up to now...

The energy integration study of the equipment that makes up the demonstration plant has started. The purpose of the study is to include energy saving and sustainability parameters in the

energy saving and sustainability parameters in the pilot design.

The results obtained with the evaporation-condensation and direct osmosis modules at laboratory scale are being key in the beginning of the design of the demonstration plant.









The stakeholders and observers list of the project has been increased thanks to the incorporation of Grupo Sertego, one of the most important waste managers in Spain.



The LIFE LEACHLESS project around the world. It was presented on October 25 and 26 at the XVI Conference on controlled landfills organised by the association ATEGRUS, member of ISWA, in Lerida. It was also present at the 16th edition of the Sardinia Symposium on Waste Management and Landfills and the Night of the Researchers in Athens.





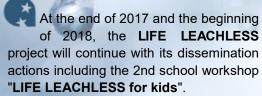






Next...

In the next months it is foreseen to continue with the design of the demonstration plant. The detailed engineering will be carried out which will later allow the assembly and start-up of the plant.





We continue with the search for collaborators! If you represent a facility where leachates are generated or a ceramics company, **LIFE LEACHLESS** invites you to participate as an observer in the different stages of the project. For this purpose you only have to complete the questionnaire that appears on our website www.lifeleachless.eu.