

# Transnet



The European Tr@nsnet project aims to contribute to the **energy transition** by defining a new model of a university living lab, i.e., a real test bed for **open innovation**, which is transferable to companies.

Funded by the **Interreg-Sudoe programme** with a budget of €1,4 million, this interdisciplinary and cross-border project will help researchers and stakeholders exchange knowledge and experiences on methodologies, experiments and technology demonstrators related to

research on energy transition.

Tr@nsnet project is a continuation of **Interreg-Sudoe 2016-2019 Tr@nsener** [ [/sites/cta/en/area-internacional/proyectos-europeos/transnet/](https://sites/cta/en/area-internacional/proyectos-europeos/transnet/) ] project.

## Partners

- Coordinator: **Toulouse III Paul Sabatier University** [ <https://www.univ-tlse3.fr/> ] (France)
- **Universidad Politécnica de Madrid** [ <https://www.upm.es/> ] (Spain)
- **University of Lisboa** [ <https://www.ulisboa.pt/> ] (Portugal)
- **University of Beira Interior** [ <https://www.ubi.pt/> ] (Portugal)
- **University of La Rochelle** [ <https://www.univ-larochelle.fr/> ] (France)
- **Fundación para Sostenibilidad Energética y Ambiental – FUNSEAM** [ <https://funseam.com/> ] (Spain)
- **CIRCE Foundation** [ <https://www.fcirce.es/> ] (Spain)
- CTA (Spain)

## Budget and deadline

**Total budget:** € 1.524.535

**Deadline:** 1/10/2020 - 31/3/2023

## CTA activity

CTA participates in the activity aimed at designing a generic and transferable living lab model, coordinated by FUNSEAM. Specifically, CTA will carry out several studies to promote open innovation in living labs: regulatory challenges and obstacles, SWOT analysis on the state of open innovation, comparative analysis of current initiatives, etc.

### **EU Tr@nsnet project will support energy transition with a new model of university living lab**

[ <http://www.corporaciontecnologica.com/es/sala-de-prensa/noticias/EU-Trnsnet-project-will-support-energy-transition-with-a-new-model-of-university-living-lab/> ]



## Links - more info

Website: [www.irit.fr/TRANSNET/en/home/](http://www.irit.fr/TRANSNET/en/home/) [ <https://www.irit.fr/TRANSNET/en/home/> ]