



UNIVERSIDAD
DE ALMERÍA

EU SOLARIS AND UNIVERSIDAD DE ALMERÍA SIGN COLLABORATION AGREEMENT TO STRENGTHEN NATIONAL NETWORK

EU SOLARIS has officially signed a Service-Level Agreement with **Universidad de Almería (UAL)**, marking the beginning of a new partnership that will enhance both organizations' strategic goals and reinforce the national network of EU SOLARIS.

UAL is a strategic partner in research and international outreach, offering cutting-edge academic programs, globally recognized research groups, and world-class facilities. It fosters innovation, collaboration, and knowledge exchange, contributing to scientific and technological advancements on a global scale.

EU SOLARIS signs this agreement as a part of a collaborative strategic development plan focused on upgrading and enhancing the existing experimental facilities. It will strengthen the expertise of each partner and highlight their complementary roles.

Before this agreement, **EU SOLARIS** had already established partnerships with ten collaborators (nodes) in Spain. The addition of UAL further enriches this network, strengthening cooperation and fostering synergies that will contribute to the achievement of EU SOLARIS's strategic objectives.

EU SOLARIS ERIC, a consortium of countries focused on the joint development of their research infrastructures in the field of "**Concentrating Solar Thermal**", is currently composed of four member countries (Spain, France, Cyprus and Germany) and two observers (Portugal and Greece).

EU SOLARIS Spanish nodes are listed below:

CIEMAT-PSA
CENER
IMDEA Energía
UNIVERSIDAD DE LLEIDA
UNIVERSITAT POLITÈCNICA DE CATALUNYA
CIC ENERGIGUNE
FUNDACION TEKNIKER
UNIVERSIDAD NACIONAL DE EDUCACIÓN A DISTANCIA (UNED)
UNIVERSIDAD POLITÉCNICA DE MADRID
UC3M
UNIVERSIDAD DE ALMERÍA

Through this collaboration, EU SOLARIS and Universidad de Almería aim to share knowledge, resources, and expertise, reinforcing their commitment to innovation and excellence in their field.