

## TRAINING ACTIVITIES

### Objectives

As a subcontracted partner of EU-SOLARIS ERIC, the University of Granada conducted a research stay at CEA-INES to advance specific tasks within the CACTUS project, led by CEA-INES. The stay focused on activities related to WP2, which is coordinated by University of Granada researcher Aitor Marzo.

The specific objectives are:

- The coordination of tasks related to the governance of the CACTUS project and WP2.
- Support for work on accelerated soiling in the indoor laboratory of CEA-INES because of the collaboration between the University of Antofagasta, Chile, University of Granada, Spain, and CEA-INES, France.

### Insert an image here



*Fig. 1 from left to right: Dr. Aitor Marzo (Optics Dept. – UGR, EU-SOLARIS), Josefa Antonia Montoya (University of Antofagasta, Chile) and Dr. Eric Pilat (CEA-INES). The photo was taken in the indoor testing laboratory for soiling in photovoltaic modules.*

### Results



- **Planning and organization** of the CACTUS project tasks for the second half of its implementation, aiming to optimize progress and ensure the achievement of the project's objectives.
- **Update on the status of WP2** for the new CACTUS project director, ensuring continuity and alignment of activities with the work package goals.
- **Presentation of a research paper** at the *BifiPV* conference, to be held in Antofagasta in January 2025, and preparation of a scientific article based on the results obtained on *accelerated soiling* in the indoor testing laboratory at CEA-INES.
- **Support from CEA-INES** for the proposal led by the **University of Granada** in the funding call of the *State Plan for Scientific and Technical Research and Innovation* of the *Spanish State Research Agency*. The proposal includes the incorporation of a PhD student under the supervision of the University of Granada and co-supervision by CEA-INES, with a one-year research stay at CEA-INES.

<b>Training Activity</b>	Stay at CEA-INES
<b>Date</b>	14-18 October 2024
<b>Number of attendees</b>	1
<b>Place and country</b>	France
<b>Consortium Partners involved</b>	UGR-EU-SOLARIS and CEA-INES
<b>Additional Notes</b>	



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