



**PROGRAMME**

**ECOINNOVATIVE CHALLENGES FOR THE PHOTOVOLTAIC SECTOR**

(29 of September 2016)

The '*Ecoinnovative Challenges for the Photovoltaic sector*' event is a great opportunity to discuss the challenges, trends and innovations for the photovoltaic sector among photovoltaic modules manufacturers, researchers, recycling companies, experts and users.

An innovative mobile technology for recycling photovoltaic panels that emerges from the European PV-MOREDE project, will be presented to the assistants.

Location. LEITAT Technological Centre. Carrer de la Innovació, 2, 08225 Terrassa, Barcelona.

09:00 - 09:45 **LEITAT visit** (*optional*)

10:00 - 10:15 **Welcome LEITAT**

---

**SESSION 1: PV-MOREDE PROJECT- An Innovative System For Recycling PV Panels**

10:20 - 10:40 **Presentation of the PV-MOREDE project**

*Mrs. Marta Escamilla, LEITAT*

10:40 - 11:00 **Environmental and Economic benefits of recycling PV panels**

*Mrs. Laia Puigmal, LEITAT*

---

11:00 - 11:20 **COFFEE-BREAK & NETWORKING**

---

11:20-11:40 **R&D Financing instruments at European level**

*Mr. Lara Valentín, LEITAT*

11:40 - 13:00 **Description of the technical aspects of the innovative PV-MOREDE technology**

*Mrs. Roberta Vinciguerra, La Mia Energia*

---

13:00 - 14:00 **LUNCH BREAK**

---

**SESSION 2: NEW OPPORTUNITIES FOR PHOTOVOLTAICS SECTOR**

14:00 - 15:30 **ROUND TABLE OF SUCCESSFUL PROJECTS**

- **CABRISS Project**  
*Mr. Luc Federzoni, CEA*
- **ELSi Project**  
*Mr. Pablo Valderrama, SECARTYS*
- **E2SG Project**  
*Mr. Jordi Ricart/ LEITAT*

15:30 - 16:00 **NEW PV TECHNOLOGIES : What about their recyclability?**

*PhD. Mónica Della Pirriera, LEITAT*

---

**Closure**



Co-funded by the Eco-Innovation Initiative  
of the European Union