

## International Expert Workshop

# “Ecodesign and Recycling of Photovoltaic Modules”

In connection with a meeting of experts from the IEA PVPS Task 12 PV Sustainability in Vienna, a workshop will be held with the participation of Austrian and international experts.

The aim is to exchange Experiences, Results and Methods on the topics of Eco-Design and Recycling.

Date: Oct. 11<sup>th</sup> 2021  
Time: 13:00- 16:00 (CET)  
Location: online (link will be sent after registration)

### Programme:

13:00 – 13: 10

Opening: Daniel Mugnier, IEA-PVPS Chair

Introduction – IEA-PVPS Task 12 - Garvin Heath, National Renewable Energy Laboratory, Colorado, United States

### 13:10 -14:30 – ECODESIGN

- **Eco-design of PV-Modules**, *Gernot Oreski*, Polymer Competence Centre Leoben, Austria
- **Design for Recycling and open questions**, *Josè Bilbao*, University of New South Wales, Australia

Break

### 14:40 – 16:00 – RECYCLING

- **Recycling of PV Modules and Assessment Methods**, Tudor Dobra, Montanuniversität of Leoben, Austria
- **PV Modules and Recycling from an LCA perspective**, *Michael Held*, Fraunhofer IBP, Germany

Moderation:

- Susanne Schidler, Austrian PVPS-Task 12 Expert
- Hubert Fechner – IEA-PVPS Vice Chair and Austrian Representative, Head of Austrian PV Technology Platform

For the Registration, please send an E-Mail to: [susanne.schidler@technikum-wien.at](mailto:susanne.schidler@technikum-wien.at)

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IEA-PVPS:

The IEA Photovoltaic **Power Systems Programme (PVPS)** is one of the collaborative R&D Agreements established within the IEA and, since its establishment in 1993, the PVPS participants have been conducting a variety of joint projects in the application of photovoltaic conversion of solar energy into electricity.  
[www.iea-pvps.org](http://www.iea-pvps.org)

Technologie Plattform Photovoltaik:

TPPV – Research and Innovation Platform for the Austrian Photovoltaic Industry – [www.tppv.at](http://www.tppv.at)