## **Program Overview**

\*as of March 24, subject to change



|   | Monday<br>July 7, 2025                                 | Tuesday<br>July 8, 2025                    | Wednesday<br>July 9, 2025  | Thursday<br>July 10, 2025                  | Friday<br>July 11, 2025                    |
|---|--|--|--|--|--|
|   |  |  |  |  |  |
|   | Coffee & Check-in                                      | Meet & Greet                               | Meet & Greet   | Meet & Greet                               | Meet & Greet                               |
|   | Conference Highlight I                                 | Plant Physiology I                         | Foundation of PV Cells   | Microclimate Modelling I                   | Social Acceptance I                        |
|   | Conference Highlight II                                | Plant Physiology II                        | Foundation of PV Modules   | Microclimate Modelling II                  | Social Acceptance II                       |
|   | Coffee Break   | Coffee Break                               | Coffee Break   | Coffee Break                               | Coffee Break                               |
|   | Conference Highlight III                               | Plant Physiology III                       | PV System Components<br>(Inverters, Substructure,<br>Grid Connection etc.) | Monitoring & Validation                    | Landscape Aspects                          |
|   | Roundtable: Market Trends                              | Insights in Agricultural<br>Practices      | Agrivoltaics PV<br>Technologies  | Water Topics                               | Roundtable: Legal Aspects                  |
|   |  |  |  |  |  |
|   | Lunch Break<br>(at Fraunhofer ISE Canteen)             | Lunch Break<br>(at Fraunhofer ISE Canteen) | Lunch Break<br>(at Fraunhofer ISE Canteen)                                 | Lunch Break<br>(at Fraunhofer ISE Canteen) | Lunch Break<br>(at Fraunhofer ISE Canteen) |
|   | Business Models  |  |  | Soil Topics                                | Partnerships and Collaborations            |
|   | Lessons Learned in Project<br>Development I: France    | Practical Exercises of Field Tests         | Modelling and Tracking<br>Algorithms                                       | Life Cylce Assessments                     | Basics of Economics                        |
|   | Lessons Learned in Project                             |  |  |  |  |
|   | Development II: Italy                                  | Coffee Break                               | Coffee Break   | Coffee Break                               | Coffee Break                               |
|   | Coffee Break   | Crop Modeling                              | Degradation and Q&M  | Biodiversity & Beneficial                  | Norms, Standards, and                      |
|   | Lessons Learned in Project<br>Development III: Germany | g  |  | Organisms                                  | Labels                                     |
| ĺ | Wrap-up and Outlook                                    | Wrap-up                                    | Wrap-up  | Wrap-up                                    | Wrap-up                                    |
|   | wrap-up and Oddook                                     |  |  |  |  |
|   | Joint Dinner   |  | City Tour Freiburg   |  | Farewell Dinner                            |
|   |  |  |  |  |  |