EU PVSEC 2026

43rd European Photovoltaic Solar Energy Conference and Exhibition

Status as of 26 May 2026

Parallel Events & Industry Summit Outline of the Week

Sunday 13 Sept.

Workshop on EU Projects Financial Management: From Grant Agreement to Audit Readiness
12:00 - 14:30

Workshop on EU Projects Proposal Writing: From Vision to Success
15:00 - 18:00

PV Academy
09:00 - 18:30

Monday 14 Sept.

08:30	EU PVSEC 2026 Opening	
10:00	Break	
10:30		
12:15	Lunch	
13:30	Cross-Climate PV Performance and Reliability: A Global Perspective	Industry Summit Opening
15:00	Break	
15:15	China-EU PV Market Innovation & Sustainable Summit - I	Industry Summit
16:45	Break	
17:00	China-EU PV Market Innovation & Sustainable Summit - II	Industry Summit
18:30		

Tuesday 15 Sept.

From Law to Reality: How EU Members Implement Industrial Policy for Solar PV	Company Presentations	
Diversity in PV: Embedding Inclusion by Design: The Leadership Behaviours Driving	Roundtable Discussion	
Opportunities for Sustainable Perovskite PV Commercialisation	Addressing challenges in PV System Monitoring and Performance Metrics	Company Presentations
Moving from Material Discovery to Real World Performance of BIPV; A multi-Scale Digital Platform and Testing Facilities	The PV Plant of 2035: From Design to Daily Operation	Company Presentations
Regional PV Power Modelling and Forecasting	Scaling up PV production in Europe	Exhibition Booth Party

Wednesday 16 Sept.

Public-Private Innovation for Integration of Solar Parks in the Dutch Landscape	Company Presentations
PV Systems Modeling with Python: An Interactive Introduction	Company Presentations
Advancing LCA & LCI for Photovoltaics: New Data, Studies, and Insights from IEA PVPS Task 12	Company Presentations
PV Integration for Sustainability and Resilience of Transport Sector	Company Presentations
Advancing Large Scale Development of Green Hydrogen Production in Energy Hubs; the IEA PVPS Task 20 Experience	

Thursday 17 Sept.

Circular Solar in the Netherlands
PV Made in Europe: How Do We Build Competitive Solar Value Chains?
Reliability of Battery Systems in PV Power Plants
Implementing the ETIP PV Roadmap: Aligning Funding and Innovation Processes with SRIA Technology Pathways
Storage for PV Integration: Increasing PV Penetration, Flexibility, and Bankability

Friday 18 Sept.

08:30	
10:00	Break
10:30	
12:00	Lunch
13:30	Closing Session
13:45	
	Break
15:15	
16:45	Break
17:00	
18:30	

Parallel Events / Session

Industry Summit