Dear Madam/Sir,

The 5th of International Photovoltaic Science and Technologies Conference (PVCon) series, Türkiye's most comprehensive conference on the science and technologies of photovoltaics, which provides electricity from solar energy, will be organized by ODTÜ-GÜNAM at Middle East Technical University Culture and Convention Center between 29-30 June – 1 July 2026. The PVCon Series information document, participation/attendance statistics, and conference visuals are presented in Annex-1.

We invite your company/institution to sponsor PVCon2026, which will be attended by the most distinguished academic and business representatives on photovoltaic technologies. Detailed information about the sponsorship categories is provided in Annex-2.

We would like to share the PVCon2026's success with you and present our regards.

With our best wishes,

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ANNEX-1: PVCon Series Introduction Document
ANNEX-2: PVCon2026 Sponsorship Packages

ANNEX-1

PVCon Series
Introduction Document

International Conference on
Photovoltaic Science and Technologies

A. General Information



Under the organization of ODTÜ-GÜNAM, the **International Conference on Photovoltaic Science and Technologies (PVCon)** series, where national and international oral and poster studies on photovoltaic science and technologies in a wide range of fields from the scientific literature to industrial applications are presented, are held every 2 years for a period of 3 days between 2018-2024 at Middle East Technical University - Culture and Convention Center.

PVCon continues to be the first and only conference in its field organized in Türkiye. The conference topics cover the full spectrum of photovoltaic (PV) research worldwide and applications for the industrial development of the technology in this field.



These headings are given below:



- Silicon PV Tech. (IBC, TOPCon, Bifacial, and SHJ)
- Emerging PV Tech. (Perovskite, OPV, CdTe/CZTSSe, Tandem, and GaAs, etc.)
- PV Module Technologies
- Advanced Characterization Technologies for Solar Cells and Modules

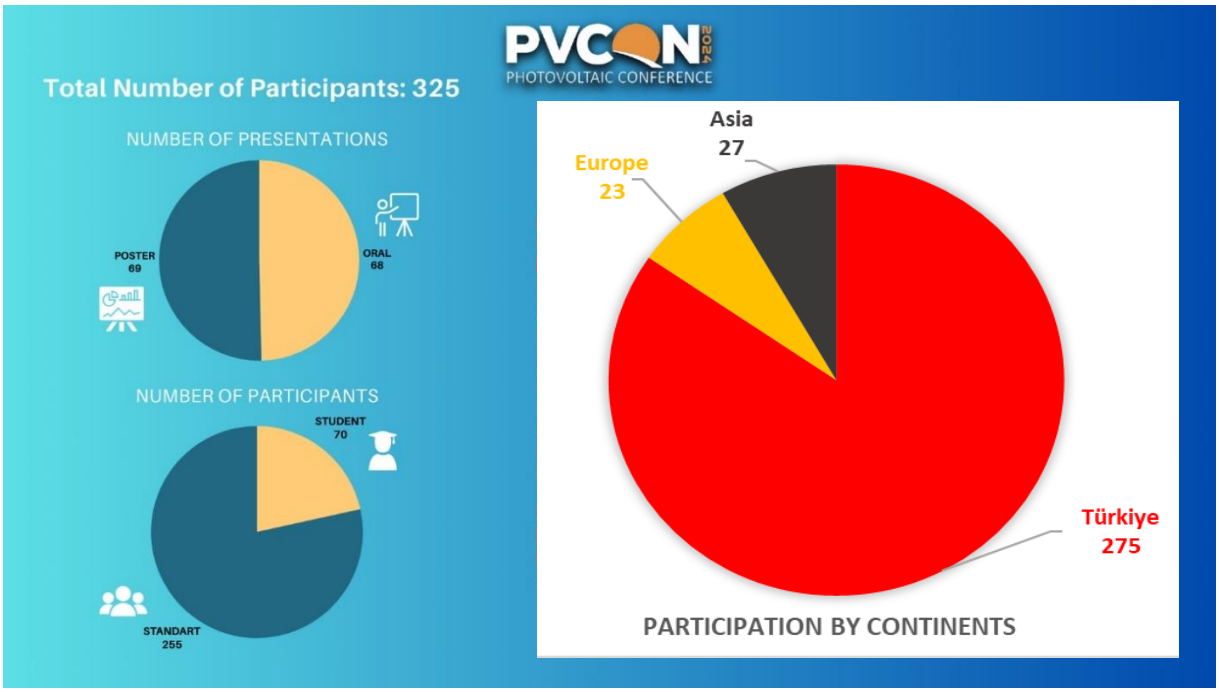


- Intagrated PV Applications (BIPV, VIPV, AgriPV, FloatingPV)
- Indoor and Space Applications
- Optics and Photonics Applications
- Measurements for PV Modules
- Solar Radiation Analysis & Assessment
- Power Electronics in PV Energy Systems
- Innovative PV Materials

- Economic and Social Aspects of PV Energy Systems
- PV-integrated Hybrid System Applications (Wind Energy, Concentrated Thermal Solar Energy, Geothermal, Hydropower, Fuel Cells, and Hydrogen, etc.)
- Sustainability and Risk Analysis



B. PVCon2024 Conference Participant Profile

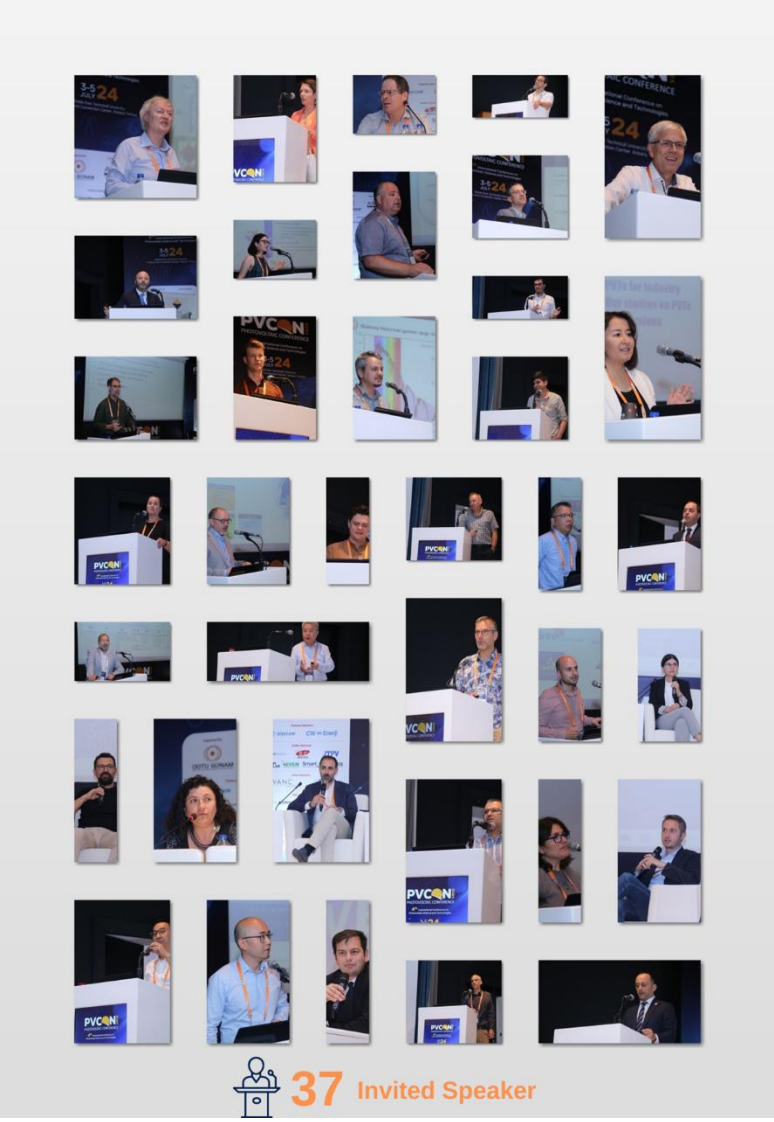


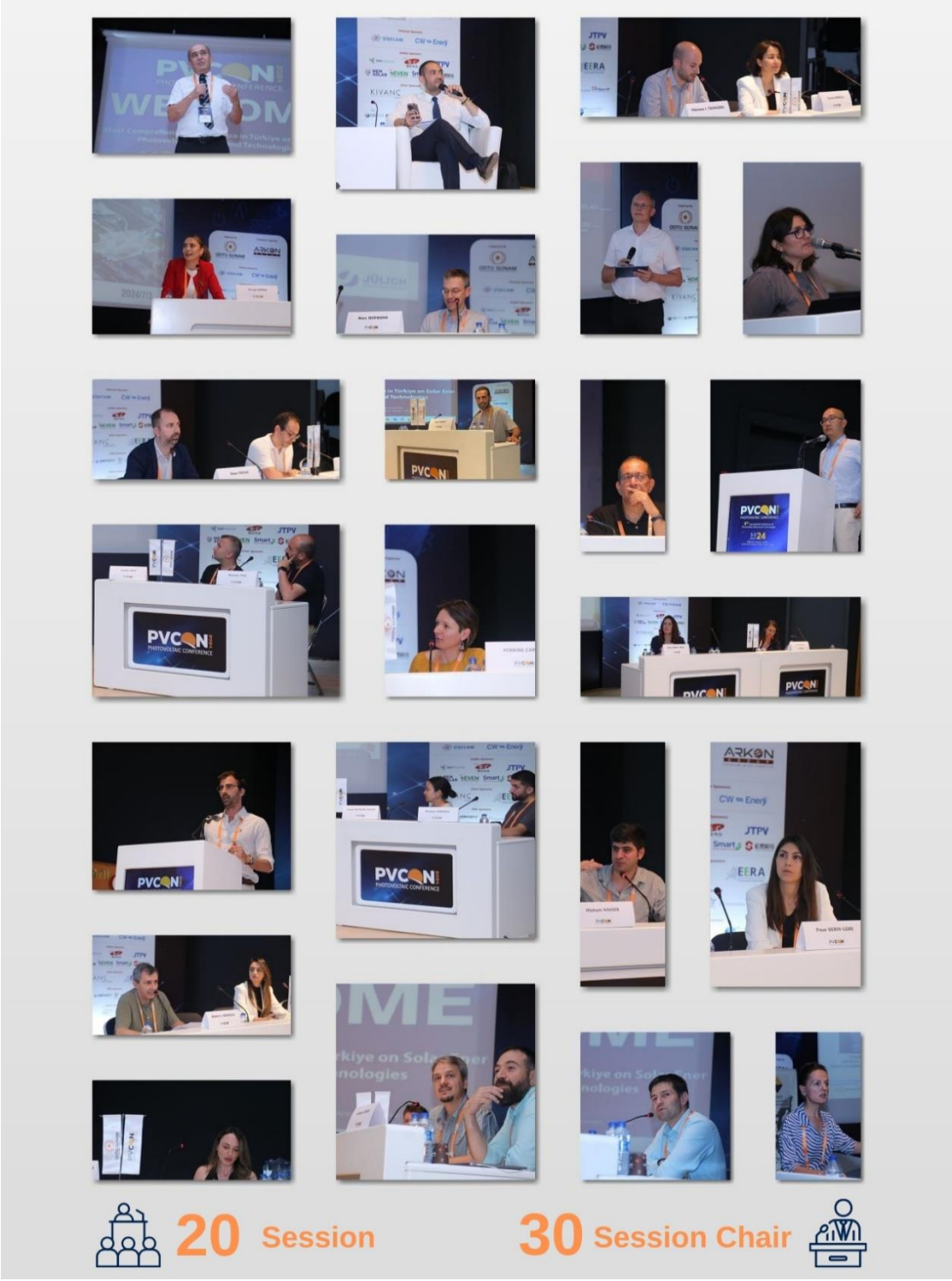
The countries of origin of PVCon's foreign participants range from Asia and Africa to Europe. All PVCon conference programs featured invited speakers who have achieved remarkable success in solar energy conversion technologies and photovoltaic science and technologies. The invited speakers who participated in the PVCon series were from the major R&D centers and institutions of their countries.

All PVCon conference programs have featured invited speakers who have achieved remarkable success in the fields of solar energy conversion technologies and photovoltaic science and technologies.

Examples of these centers and institutions can be given below:

- TENMAK, Şişecam, Kalyon PV, CW Enerji
- EPFL (Federal Polytechnic School of Lausanne), Switzerland
- Fraunhofer ISE and CSP, HZB, RENA, ISC Konstanz, ISFH, and Solaveni from Germany
- Middle East Technical University (METU), Türkiye
- TUGraz, Austria
- IMEC, Belgium
- ECN and TNO, Netherlands
- Univ. of Valencia, Spain
- Applied Materials, Italy and URTV
- Univ. of Malta, Malta
- Necmettin Erbakan University, Türkiye
- SALD B.V., Netherlands
- Nanchang University, China
- CEA-INES, France
- Technical University of Denmark
- Iberian Nanotech Lab, Portugal
- Dalama University, Sweden
- Uşak University, Türkiye





- *At PVCON2024, a total of **137 papers** were presented across **20 sessions** chaired by **30 session chairs**. In addition to the regular technical program, the conference also featured **three special sessions**.*

One of these was the special session titled **"If PERC is Dying, Who is the Heir?"**, which brought together leading representatives of the photovoltaics sector. This interactive forum provided an opportunity to hear industry perspectives on next-generation solar cell technologies and engage in an in-depth discussion on the future of PV device concepts.

Special session planning for PVCon2026 has already commenced. In this context, a series of thematic ***workshops*** *focusing on* ***PV Supply Chain & Circularity***, ***AgriPV***, ***BiPV***, *and* ***ViPV*** *are being planned, alongside multi-stakeholder* ***panel sessions*** *addressing* ***Digitalisation in R&D and Manufacturing***, ***Entrepreneurship and Funding Mechanisms***, *and* ***Women in PV***.

Unlike previous editions, PVCon2026 introduces a new approach whereby each selected special session will bring together representatives from public institutions, industry stakeholders, and academia with the aim of jointly producing a concise policy-oriented white paper for each topic. Through this structure, PVCon aspires to move beyond being a platform solely for knowledge exchange and to actively contribute to agenda-setting, strategic direction-building, and policy development processes within the solar energy ecosystem.

PVCON2024 Special Sessions







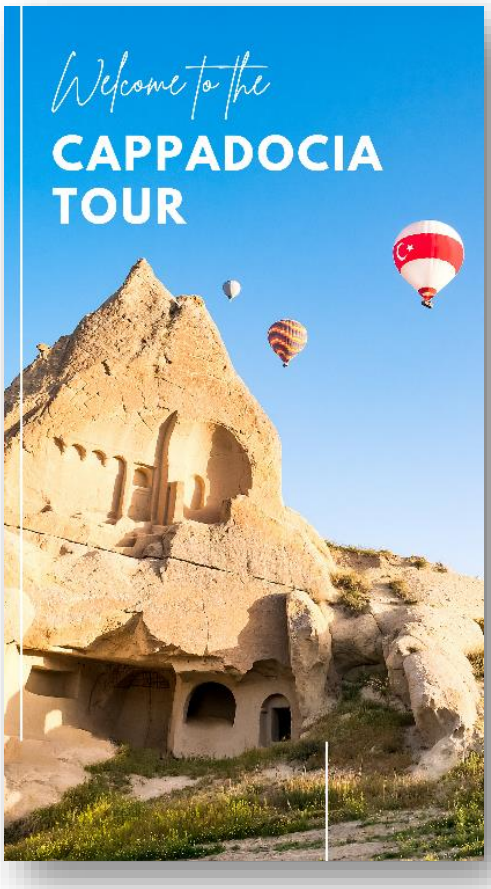
C. Conference Sponsors

Among the institutions/organizations, companies/firms, and universities/research institutes in Türkiye and abroad with which ODTÜ-GÜNAM actively cooperates in various topics (project partnership, business development, platform membership, consultancy/service, customer-supplier relationship, etc.), there are important names that have sponsored the PVCon series. The tables below by conference year give these names and the types of sponsorship they are involved in.



D. Social Events

Within the scope of PVCon conference programs organized with physical participation in 2018-2024, the following events were arranged for the participants from Türkiye and abroad: Gala Dinner, Ankara City Tour(optional), and Cappadocia Tour(optional).







ANNEX-2

PVCon2026
Sponsorship Packages

PVCON PHOTOVOLTAIC CONFERENCE	PLATINUM	GOLD	SILVER	PARTICIPANT CONFERENCE SET	SME SPONSOR	SME SPONSOR *(In Incubation)*
Institution /Company Booth Space*	16 m²	9 m²	4 m²		4 m²	4 m²
Oral Presentation	1 presentation	1 presentation	-			
Conference Participation	8 participants	4participants	2 participants			
Advertising Space in Abstract Book	2 full pages	1 full page	-			
Institution/ Company Logo	•Stage •Name badges •PVCon website •Conference products •Abstract Book •Social media announcements	•Stage •Name badges •PVCon website •Conference products •Abstract Book •Social media announcements	•Stage •Name badges •PVCon website •Conference products •Abstract Book •Social media announcements	•In the bag given to the participants as a set (including participant name badge and rope, notepad, pen, pocket program, USB)	•Stage •PVCon website •Conference products •Abstract Book •Social media announcements	•Stage •PVCon website •Conference products •Abstract Book •Social media announcements
SPONSORSHIP FEE	€ 10.000	€ 7.500	€ 5.000	€ 6.000	€ 2.000	€ 500

**The size of the space that can be reserved for product/service promotion in the foyer of the conference hall*