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9th International HYDROGEN TECHNOLOGIES Congress

25-28 May 2025

Dokuz Eylül University, İzmir, Türkiye

SPONSORSHIP OPPORTUNITIES



International Association
for Hydrogen Energy



International Journal of
Hydrogen Energy



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INVITATION

We are pleased to invite you to the 9th International Hydrogen Technologies Congress (IHTEC-2025), a leading multidisciplinary international event organized by Dokuz Eylül University and the Hydrogen Technologies Association. The congress will take place from May 25 to 28, 2025, in Izmir, Türkiye.

IHTEC-2025 will serve as a forum for the exchange of technical knowledge, the dissemination of high-quality research, and the presentation of new policies and scientific advancements in the field of hydrogen energy. The congress will cover a broad range of topics related to the hydrogen ecosystem, including production, storage, distribution, utilization, safety, and policy. We warmly welcome participation from both academia and industry, and we hope that the conference will foster effective and fruitful discussions and collaborations among participants from various disciplines, institutions, and sectors worldwide.

Attached is a list of sponsorship options. It is possible to sponsor the congress with one or several different options. If your institution would like to offer any additional sponsorship support beyond these options, you are welcome to inform the Organizing Committee. For detailed information about the congress, please visit the conference website (www.ihtec2025.org). For any questions, you may send an email to info@ihtec2025.org.

We will be in touch with you to discuss sponsorship opportunities. Your participation in our congress would be an honor for us.

Kind regards,

Prof. Dr. C. Özgür Çolpan & Prof. Dr. Azize Ayol
Congress Chairs

ORGANIZING BODIES

The congress is organized by Dokuz Eylül University and the Hydrogen Technologies Association.

Dokuz Eylül University

Dokuz Eylül University (DEU) is one of the largest and most prestigious public research universities in Türkiye, with a rich history of providing high-quality education and conducting cutting-edge research. Founded in 1982, DEU has since become a hub of research and education in the Aegean Region, attracting students from all over Türkiye and around the world.

DEU, with 69,661 students including 4,942 international students from 98 countries, has 18 faculties, 10 graduate schools and institutes, two schools, a state conservatory, six vocational schools, 49 research and application centers, a hospital, and DEPARC (DEU Technology Development Zone), DETTO (DEU Technology Transfer Office), more than 300 research laboratories, and over 3,080 faculty members, 3,112 administrative staff. Its institutes have gained national and international recognition for their education, research, and practice.

DEU benefits from its strategic location in the city of İzmir, which is a hub of cultural, economic, and educational activity in Türkiye. İzmir is located at the crossroads of Europe, Asia, Africa, and the Middle East and is known for its mild Mediterranean climate, multicultural social life, and strong economy. İzmir is also home to six state universities and two private universities.

DEU has academic collaboration projects established with 87 universities from 32 different countries, Erasmus agreements with 356 universities. It has a strong commitment to internationalization, and in 2018, it was selected as one of the 20 pilot universities by the Turkish Higher Education Council (YÖK) for implementing the internationalization strategy.

Overall, DEU is a leading research university in Türkiye with a strong commitment to providing high-quality international education and conducting cutting-edge research. Its internationalization efforts and strategic location in İzmir make it an attractive destination for students and scholars from around the world.

Faculty of Engineering and **Energy Application and Research Center (EUAM)** of DEU are the main bodies involved in the organization of the event.

Websites:

Dokuz Eylül University (DEU): <https://global.deu.edu.tr/>

DEU Faculty of Engineering: <https://eng.deu.edu.tr/en/>

DEU Energy Application and Research Center: <https://euam.deu.edu.tr/>

National Hydrogen Association

The National Hydrogen Association (NHA) of Türkiye aims to provide scientific, industrial and social cooperation in the field of Hydrogen technologies, to develop sustainable coordination, and to carry out related activities. To this end, the association

- Actively organizes scientific meetings, seminars, symposiums, workshops, and courses in the area of hydrogen.
- Helps in organizing certificate programs in the area of hydrogen technologies.
- Cooperates with public institutions, non-governmental organizations, industrial organizations, universities and other organizations that carry out research and development activities towards achieving a common agenda for a sustainable future.
- Actively organizes the National Congress of the Association every year in different parts of Turkey.
- Actively grants scholarships and awards to outstanding researchers in the area of hydrogen.

Website: <https://hidrojenteknolojileri.org>

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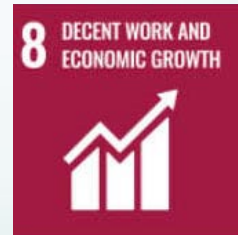
Özgün Tezer, Dokuz Eylül University, Türkiye

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TOPICS

- ◆ Ammonia
- ◆ Blue hydrogen production
- ◆ Conventional hydrogen technologies and applications
- ◆ Electrolyzers
- ◆ Energy, exergy and economic analyses for hydrogen systems
- ◆ Fuel cells
- ◆ Gasification
- ◆ Green hydrogen production
- ◆ Hydrogen carriers
- ◆ Hydrogen combustion
- ◆ Hydrogen compression
- ◆ Hydrogen conversion technologies
- ◆ Hydrogen economy
- ◆ Hydrogen in smart grids
- ◆ Hydrogen infrastructure
- ◆ Hydrogen management
- ◆ Hydrogen production
- ◆ Hydrogen fueling stations
- ◆ Hydrogen safety
- ◆ Hydrogen separation and purification
- ◆ Hydrogen standards
- ◆ Hydrogen storage and materials
- ◆ Hydrogen strategies and policies
- ◆ Hydrogen thermodynamics
- ◆ Hydrogen trade
- ◆ Hydrogen transportation and distribution systems
- ◆ Hydrogen use in industrial applications
- ◆ Hydrogen vehicles
- ◆ Life Cycle and Sustainability Analysis
- ◆ Liquid hydrogen
- ◆ Modeling, simulation and optimization
- ◆ Nuclear hydrogen
- ◆ Power-to-X
- ◆ Renewable hydrogen technologies and applications
- ◆ Sectoral hydrogen applications
- ◆ Sustainable hydrogen technologies
- ◆ Synthetic fuels



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TENTATIVE PROGRAM

IHTEC-2025 Tentative Program									
Sunday - May 25 th		Monday - May 26 th			Tuesday - May 27 th			Wednesday - May 28 th	
		08:30 09:00	Conference Registration		08:30 09:00	Conference Registration		08:30 09:00	Conference Registration
		09:00 09:40	Opening Ceremony		09:00 10:20	Keynote Session		09:00 10:30	Parallel Session
		09:40 10:20	Keynote Session		10:20 10:45			Coffee Break <i>(with Poster Presentations)</i>	
		10:20 10:40	Coffee Break		10:45 12:15	Parallel Session		10:45 12:15	Parallel Session
		10:40 12:00	Keynote Session		12:15 14:00	LUNCH		Closing Ceremony	
		12:00 14:00	LUNCH		14:00 15:30	Parallel Session			
		14:00 15:30	Parallel Session		15:30 16:00	Coffee Break <i>(with Poster Presentations)</i>		Optional Social Tours	
15:30 16:00	Coffee Break <i>(with Poster Presentations)</i>		16:00 18:00	Parallel Session					
16:00 18:00	Parallel Session								
		Welcoming Reception (19:00 - 20:30)			Banquet (19:00 - 22:00)				

SPONSORSHIP PACKAGES

We have designed a range of sponsorship packages tailored to align with your company's promotional goals, offering visibility among leading scientists and key industry organizations in the hydrogen sector. Below are the three main package options.

Sponsorship Packages	Platinum	Gold	Silver
	7,500 USD	5,000 USD	2,500 USD
Presentation in Special Sessions	30 minutes	20 minutes	15 minutes
Session Naming	Keynote Speaker Session	Parallel Session	X
Logo and URL Link on the Congress Website	✓	✓	✓
Advertisement in the Printed and Electronic Congress Program Booklet	Full Page	Half Page	Quarter Page
Logo in Printed and Electronic Congress Booklets and Event Areas	✓	✓	✓
Company Logo at the Registration Desk	Large-sized logo	Middle-sized logo	Small-sized logo
Booth in the Foyer Area	Large 12 m ²	Middle 8 m ²	Standard 4 m ²
Company Representative Participation	6	4	2
Inclusion of Company Promotional Brochures in the Congress Bags	✓	✓	✓
Option to Include Pens and Notebooks in the Congress Bags	✓	✓	✓

ALTERNATIVE SPONSORSHIPS

In addition to the sponsorship packages for the event, alternative sponsorship items are as follows:

Gala Dinner Sponsorship

: 7,500 USD

- Full-page advertisement in the printed and electronic congress program booklet
- Logo and URL link on the congress website
- Logo in printed and electronic congress booklets and event areas
- Participation of up to 6 people at the congress
- Company logo on gala dinner tables and invitations
- Reserved table for the sponsoring company at the gala dinner
- Large-sized company logo at the registration desk
- Inclusion of company-related promotional brochures in the congress bags
- Option to include pens and notebooks in the congress bags

Opening Ceremony Sponsorship

: 5,000 USD

- Half-page advertisement in the printed and electronic congress program booklet
- Logo and URL link on the congress website
- Logo in printed and electronic congress booklets and event areas
- Participation of up to 4 people at the congress
- Company logo on the opening cocktail tables and invitations
- Middle-sized company logo at the registration desk
- Inclusion of company-related promotional brochures in the congress bags
- Option to include pens and notebooks in the congress bags

4 m x 2 m Booth

: 1,000 USD

2 m x 2 m Booth

: 750 USD

Advertisement on the congress website

: 500 USD

Full-page advertisement in the program booklet

: 300 USD

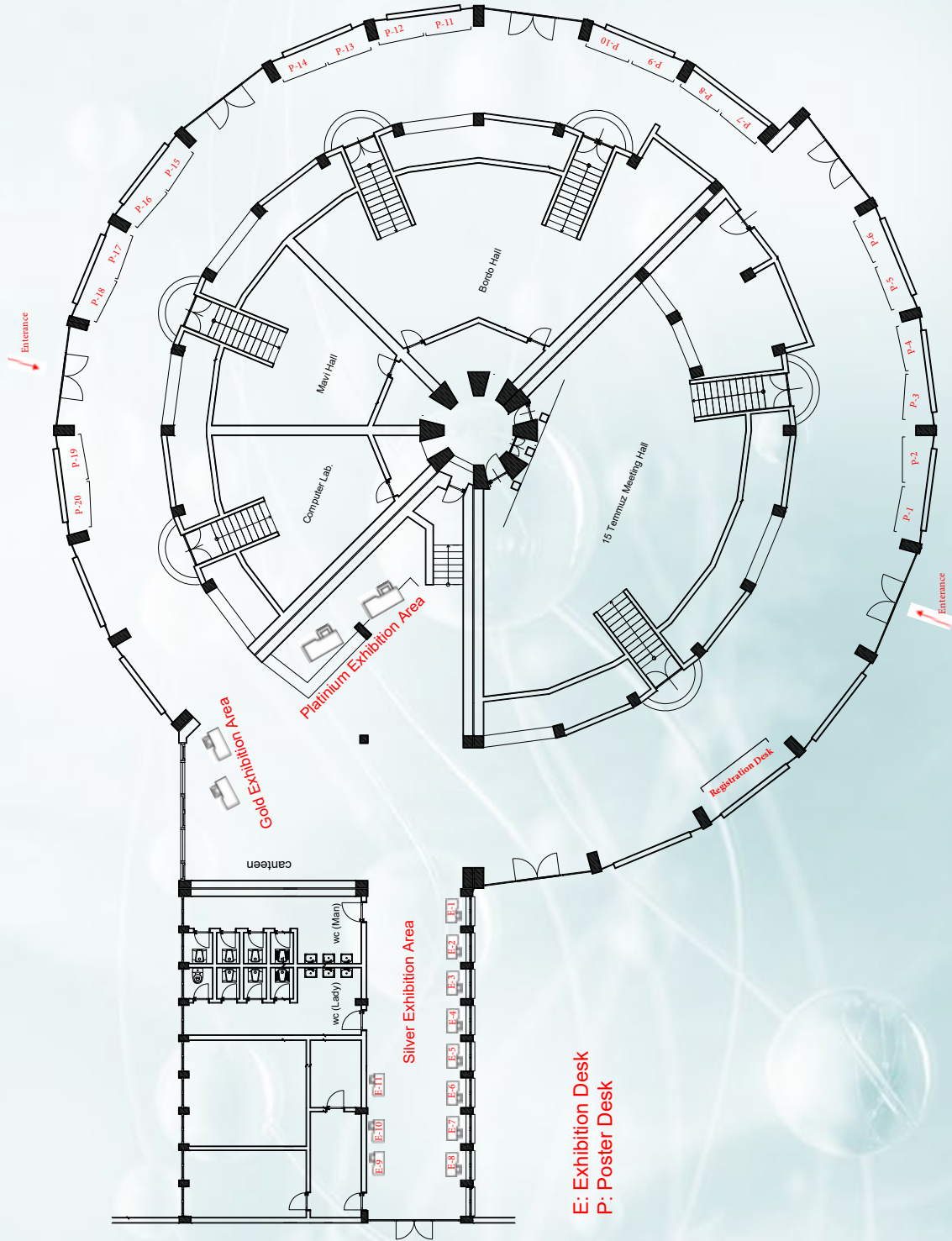
Quarter-page advertisement in the program booklet

: 200 USD

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LAYOUT PLAN





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Dokuz Eylül University, İzmir, Türkiye

Organization Secretariat

B R S

Congress, Incentive and Events

Hatice Çilek

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