$2026 \frac{IEEE8thICDCM}{\text{in Xi'an, Shaanxi Province, China}}$



June 12-14 2026

SPONSORSHIP / EXHIBITION







ICDCM is a flagship conference of the IEEE Power Electronics Society (PELS) devoted to the dissemination of new ideas, research and work in progress within the rapidly growing fields of DC microgrids. It will bring together researchers, engineers and students from academia, government and industry for an interactive discussion on the latest advances in DC Grid Technologies and Applications. This conference is organized by Xi'an Jiaotong University. The objectives of the conference are to provide high quality research and professional interactions between industry and academia for the advancement of science, technology and fellowship. The main features of the conference include Keynote Speeches, Tutorials, Regular and Special Sessions.

TOPICS

DC Grid Core Technologies

- Protection techniques and hardware
- System control and stability
- System architectures
- Converter technologies
- Modeling and simulation technologies
- System security and resiliency
- Hybrid AC and DC technologies
- Standards, policies, and regulations

DC Grid Core Applications

- Distribution and sub-transmission
- Integration of renewables and energy storages
- Transportation electrification
- Micro-grids and nano-grids
- Conventional and Al data centers
- Smart buildings and homes
- Industrial and commercial systems

INVITATION FOR SPONSORS / EXHIBITORS

Taking this opportunity of the conference, we would like to offer **2026 ICDCM sponsorship/exhibition** programs for industries and companies interested in the areas covered by the conference. The sponsorship/exhibition package includes logo exposure on the conference material, the official website, and announcement slides used during the conference.

The **2026 ICDCM** official website will be fully launched in the early October 2025. We will actively update it until the date of the workshop. This conference offers an excellent opportunity to disseminate your company profile and further promote your products and services to an international cadre of power electronics researchers and engineers. We would like to ask for your support and cooperation in order to make **2026 ICDCM** successful by becoming a valuable participant.

The exhibition organized for the conference attendees will enable your company to demonstrate your latest products to the industrial and academic experts working in the field of DC microgrids and associated technologies and applications.

VENUE

The conference will be held in the city of Xi'an. The hotel location is TBD.

CONFERENCE OUTLINE AND SPONSORING / EXHIBITING PROGRAM

CONFERENCE OUTLINE

CONFERENCE NAME

2026 IEEE Eighth International Conferenceon DC Microgrids (ICDCM)

DATES:

June 12 (Friday) to June 14 (Sunday)

VENUE:

TBD, Xi'an, Shaanxi, China P. R.

EXPECTED NUMBER OF PARTICIPANTS:

200-300

EXPECTED PRESENTATIONS:

100~150 technical papers

4 keynote speakers

8 panel speakers & 4 tutorials

PROGRAM AT A GLANCE

JUNE 12 (FRIDAY)

Opening and Tutorials

Vendor Presentations

Welcome Reception

JUNE 13 (SATURDAY)

Keynotes and Panel Sessions

Vendor Presentations

Parallel Technical Sessions

Gala Dinner and Awards Ceremony

JUNE 14 (SUNDAY)

Keynotes and Panel Sessions

Parallel Technical Sessions

Closing

SPONSORSHIP / EXHIBITION PACKAGES

PLATINUM LEVEL: 100'000CNY/12'000EUR/14'000USD

- Three full registrations for participation in all events.
- Opportunity to host an industrial seminar or tutorial.
- Opportunity vendor presentation at the conference.
- The unique spotlight opportunity with company brand presentation at the welcome reception or gala dinner.
- Company name inclusion on all email advertising.
- Company logo on conference online publications and video.
- Company logo on 2026 ICDCM homepage, registration page, and sponsorship page.
- Name and logo printed on the conference banners, program, proceedings (opening page on USB stick distributed to the attendees), and announcement slides used during the conference.
- The conference provides exhibit table space to sponsors.
 Opportunity to distribute printed materials (provided by company) among participants.

GOLD LEVEL: 50'000CNY/6'000EUR/7'000USD

- Two full registrations for participation in all events.
- Opportunity vendor presentation at the conference.
- Company name inclusion on all email advertising.
- Company logo on conference online publications and video.
- Company logo on 2026 ICDCM homepage, registration page, and sponsorship page.
- Name and logo printed on the conference banners, program, proceedings (opening page on USB stick distributed to the attendees), and announcement slides used during the conference.
- The conference provides exhibit table space to sponsors.
- Opportunity to distribute printed materials (provided by company) among participants.

SILVER LEVEL: 25'000CNY/3'000EUR/3'500USD

- One full registration for participation in all events.
- Company logo on 2026 ICDCM homepage, registration page, and sponsorship page.
- Name and logo printed on the conference banners, program, proceedings (opening page on USB stick distributed to the attendees), and announcement slides used during the conference.
- The conference provides exhibit table space to sponsors.
- Opportunity to distribute printed materials (provided by company) among participants.
- Opportunity to purchase extra two registrations with 50% discount.

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SPONSORSHIP / EXHIBITION FORM

We ask the prospective sponsors/exhibitors to fill out the form below.

Application date	
Company name	
Sponsorship/ Exhibition level	☐ PLANTINUM -100'000CNY/12'000EUR/14'000USD
	GOLD -50'000CNY/6'000EUR/7'000USD
	☐ SILVER -25'000CNY/3'000EUR/3'500USD
URL to company logo	
Mailing address	
Company contact person	
Division	
Phone number	
E-mail	
Representative(s) attending the conference	
Remarks	

Please submit this form by e-mail to the conference organizers, and they will get in touch with you to arrange payment.

2026 ICDCM Organizing committee

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