JOIN TODAY

CIGRE membership is open to all individuals, companies and organizations across five categories. All members have free access to e-CIGRE.org, CIGRE’s online library and bookstore.

www.cigre-usnc.org/join

There is a range of membership packages for students, younger members, individuals and larger organizations.

Individual Member I
$150
Individuals involved in the Industry

Individual Member II
$75
Individuals involved in the Industry and under 35

Individual Member, Student
Free membership is offered for full time tertiary students under 35

Collective Member I
$2,500 - 5,000
Dependent on Company Size
Public or private companies, including power system transmission and distribution utilities, scientific and technical organizations, research institutes and administrative bodies

Collective Member II
$375
Universities and other educational bodies

About CIGRE USNC

The CIGRE National Committee of the United States, established in 1921, is the National Committee and local representative organization of CIGRE in the United States of America.

We are proud to be part of CIGRE’s global knowledge program of work.

CIGRE is the foremost global community for the collaborative development and sharing of power system expertise.

The community features thousands of professionals from over 90 countries and 1250 member organizations, including some of the world’s leading experts.

At its heart are 59 National Committees offering diverse technical perspectives and expertise from every corner of the globe.

www.cigre-usnc.org
**Technical Domains**

**CIGRE** works within **16 domains**, each with its own expert global Study Committee and program, delivered by more than **250 Working Groups** in which some of our local members participate.

**Group A – Equipment:**
A1 Rotating electrical machines
A2 Power transformers and reactors
A3 Transmission and distribution equipment

**Group B – Technologies:**
B1 Insulated cables
B2 Overhead lines
B3 Substations and electrical installations
B4 DC systems and power electronics
B5 Protection and automation

**Group C – Systems:**
C1 Power system development and economics
C2 Power system operation and control
C3 Power system environmental performance
C4 Power system technical performance
C5 Electricity markets and regulation
C6 Active distribution systems and distributed energy resources

**Group D – New materials and IT:**
D1 Materials and emerging test techniques
D2 Information systems and telecommunication

**More Information at**
www.cigre-usnc.org/technical-domains

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**9 Key Membership Benefits**

- Be prepared for future key trends, innovations and challenges
- Learn from real world experiences, lessons and successes
- Make informed decisions with diverse perspectives from every corner of the world
- Collaborate with your local national committee and solve local challenges
- Source the most authoritative reference information at e-cigre.org
- Get unbiased facts focused on real-world technical solutions
- Benefit from access to world-leading experts
- Grow your individual or organizational skills in CIGRE’s unique peer-to-peer environment
- Connect with your industry in a technical setting

**www.cigre-usnc.org**