

# Power in Innovation

## Entergy and IEEE to Host the 2022 PES T&D Conference and Exhibition

April 25-28, 2022 | NEW ORLEANS  
ERNEST N. MORIAL CONVENTION CENTER



The pace of innovation and new policy developments were already driving rapid change within the power and energy industry. That pace has only increased with recent pandemic and climate-related disruptions, on top of key issues around electrification of infrastructure, the integration and operation of renewables, and the impact of broadband and big data on energy outcomes.

**As the largest gathering of T&D professionals, the IEEE Power and Energy Society's T&D Conference and Exposition is more critical than ever for energy professionals to access the latest research and technologies that will shape the future design and management of a reliable, resilient grid.**

The bi-annual event attracts energy executives, practitioners, academics, industry professionals, and policy makers from around the world to take part as attendees, speakers, and exhibitors. Delegates can browse the latest technologies and access hands-on demonstrations, uncover cutting-edge research, as well as connect with a diverse group of attendees through numerous networking opportunities.

**Registration for the 2022 event in New Orleans opens January 17 for IEEE members and January 31 for non-members.**



**2022 Host Utility: Entergy New Orleans**

In addition to the IEEE Power & Energy Society, each event is supported and planned by volunteers from the industry, including leadership from a local Host Utility, which helps ensure insights and solutions delivered to attendees are relevant and impactful to their day-to-day work.

Entergy New Orleans will serve as the Host Utility for 2022, helping to produce an exceptional lineup of learning opportunities and experiences that offer value to professionals at every stage of their career.



**2022 Technical Program**

Featuring some of the best minds in power and energy, the 2022 technical program offers attendees the opportunity to gain practical, solution-oriented knowledge through:

- Technical tours
- Team workshops
- Panel sessions
- Tutorials
- Super Sessions
- And more!

The conference also offers Professional Development Hours (PDH) and Continuing Education Units (CEU) certificates, useful for professional engineers in states where continuing education is required, as well as for attendees wanting to utilize these sessions to attain and meet their own personal and company developmental objectives.

Visit [ieeet-d.org/TechnicalProgram](http://ieeet-d.org/TechnicalProgram) to view the full agenda.

**New! Smart Cities Pavilion and Innovation Stages**

In addition to more than 700 exhibitors on the exhibit floor showcasing comprehensive T&D solutions, these new, dynamic experiences at T&D will help keep energy professionals at the forefront of change.

**Smart Cities Pavilion**  
 Developed in partnership with IEEE Smart Cities, this dedicated pavilion on the exhibit floor will feature a variety of presentations and case study exhibits showcasing the effective collaboration necessary to make smarter cities a reality. Access the latest in new technologies and real-world applications meant to promote business and connect thousands of attendees from around the globe with best practices for urban planning and innovation.

**Innovation Stages**  
 IEEE PES T&D is the place to go for a wide breadth of new solutions that will deliver the promise of a reliable, safe, and affordable energy grid. Conveniently located on the show floor, the Innovation Stages provides a unique forum to debut state-of-the-art technologies and share practical product applications and case studies.



**Bring Your Team, Save on Registration**

To provide utilities with more opportunity to experience the 2022 IEEE PES T&D Conference and Exposition as a team, event organizers are offering an exclusive T&D Utility Saver package. This package will allow utilities to send 10 employees with full conference registration for only \$1,000, an enormous discount compared the cost of traditional registration.

**WHEN**  
 April 25-28 | EXPO: April 26-28

**WHERE**  
 New Orleans | Ernest N. Morial Convention Center

**REGISTRATION AND EARLY-BIRD DISCOUNT**  
 IEEE & PES Member Registration Opens: **1/17/22**  
 Non-Member Registration Opens: **1/31/22**  
 Early Bird Discount Deadline: **3/27/22**

**TO LEARN MORE**  
 please visit [ieeet-d.org/attendee/](http://ieeet-d.org/attendee/)

CONFERENCE DETAILS

