WHO IS UTC?

The Utilities Technology Council (UTC) is a global trade association dedicated to serving critical infrastructure providers, such as electric, gas and water utilities. Through advocacy, education and collaboration, UTC creates a favorable business, regulatory and technology environment for our members who own or operate Information and Communication Technology (ICT) systems in support of their core business.

OUR MISSION

UTC shapes the future of utility mission critical technologies by driving innovation, fostering collaboration and influencing public policy.

OUR VISION

UTC is the trusted advisor to utilities and other critical infrastructure providers globally. The Council serves as the source and resource for our members to deploy technologies and solutions that deliver secure, reliable, and affordable mission critical services.

WHY JOIN UTC AS AN ASSOCIATE MEMBER?

In addition to discounts/access to events, here are some of the benefits of being a member that you may want to consider:
- Access to one of the few telecom/IT markets with increased spending for products and services
- Access to our legal, regulatory, research, standards experts that can answer questions on these types of issues that might impact your product or service
- Access to NetWorks, our on-line connected community for members
- Access to the online UTC member directory
- Listing in the online Buyer's Guide
- Participation in the UTC Committees, Councils and Divisions for direct access to utilities.

- Participation in our monthly member-only public policy, security and technical division calls
- Use of the UTC Associate Member logo on your marketing throughout the year
- 1x use of the UTC membership mailing list per membership year
- Subscription to our weekly email newsletter, UTC Industry Intelligence, providing updates on the telecom and IT issues
- Subscription to the quarterly *UTC Journal*
- Discounts to attend and exhibit at UTC educational events, as well as discounts on UTC Research reports
- Discounts on professional development through UTC partnerships.
- Opportunities to speak at UTC conferences and submit articles to the *UTC Journal*
- Opportunities to sponsor webinars and present your message to members
- Discount advertising rates in both *UTC Journal* and UTC Industry Intelligence

For more information, contact membership@utc.org or go to utc.org.

Utilities Technology Council
1129 20th Street NW | Suite 350 | Washington, DC | 20036 |USA
utc.org | NetWorks.utc.org

INDUSTRIES WE SERVE & COMMITTEES YOU CAN JOIN

For more than 68 years, UTC has served critical infrastructure industries including electric, water and gas utilities around the world. We know that these industries require reliable communications to safely and efficiently deliver their critical services.

ELECTRIC

Electric utilities around the world have come to count on UTC as their trusted source for technology and telecom needs. Whether the discussion is AMI, cyber, spectrum or workforce management, UTC has the experts to assist.

WATER

Water utilities are faced with the challenges of moving forward with infrastructure upgrades, new water scarcity concerns and financing woes while at the same time seeing their workforce retire. UTC has renewed its focus on water utilities and technologies in order to support these growing challenges.

GAS

Natural gas is becoming a greater source of energy around the globe and today more than ever UTC members are searching for resources to help answer infrastructure questions.

UTC'S PROGRAMS AVAILABLE TO ALL THESE INDUSTRIES INCLUDE:

SPECTRUM AND TELECOMMUNICATIONS

From Frequency Coordination and Spectrum Allocation to advocacy at the FCC and other regulatory bodies, UTC is dedicated to serving the communications needs of our members.

CYBERSECURITY

UTC has been out in front of the cybersecurity discussion for utilities for several years. Now with the leadership of cybersecurity experts, UTC has developed a Cybersecurity Center to provide resources to our members.

SMARTER SYSTEMS

Aging infrastructure and new demands from IT/OT convergence and data analytics is driving utility technology and creating smart communities. UTC is leading the way for utility smart systems.

UTC COMMITTEES AND DIVISIONS

The UTC Board of Directors has organized the following committees to lead focus in key industry areas. Each member organization should consider actively participating in any of the committees below:

IT/OT Committee facilitates the advancement of UTC's member intelligence across all utility types and strengthens the direction of IT/OT products and solutions. Through various forums, this committee will impart industry expert knowledge, enabling relationships of UTC members and product vendors, and ensure that IT/OT information is readily available.

Knowledge and Learning Committee provides strategic support to ensure focus, direction and support to the various Divisions/Committees within UTC. The goal is the creation and dissemination of clear, concise communication of UTC's experience and industry intelligence across all critical infrastructure types. The committee also serves as an information repository for all UTC groups.

Membership Division serves as a core resource for recruiting and renewing UTC members. The division will develop a membership engagement strategy and plan along with encouraging existing members who are excited and interested in promoting membership in UTC to engage in a peer-to-peer recruitment and retention campaign.

Telecom Committee focuses on specific industry related telecom issues, including spectrum advocacy issues, technical reviews, or thought leadership through the development of white papers, presentations and webinars.

Public Policy Division establishes, reviews, and executes work that supports and advances UTC's policy positions with legislators, regulators and utilities.

Region Council represents the membership of our ten U.S. Regions. The UTC Regional Council strives to support and align with the overall mission and vision of the UTC organization, consistently throughout our Regions.

Security, Risk and Compliance Committee facilitates a member driven conversation centered on industry issues which rest upon the pillars of cyber, physical, and human security, risk, and compliance. Committee scope includes IT, OT, telecom, physical security, and any other systems that utilities deploy.

Technical Division identifies emerging trends in utility information communication technologies and initiates research and knowledge sharing among those topics.

Utilities Broadband Council (UBC) is a subcommittee of the Utilities Technology Council that is dedicated to promoting opportunities for utilities to bring robust, reliable and affordable broadband services to America. The UBC was formed as a home for utilities that are actively offering broadband or interested in doing so to the customers that they serve.

UtiliSite Council provides thought leadership, advocacy with a unified industry voice, knowledge sharing, solutions development and educational opportunities for utility wireless collocation, joint use and fiber leasing.