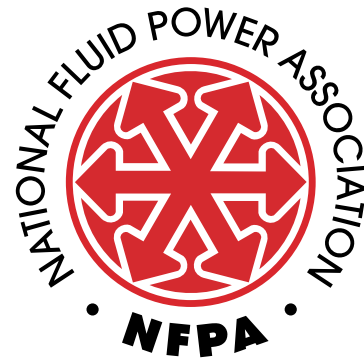


NFPA Committee Opportunities

Whether you hope to do more networking, meet like-minded professionals, dive deeper into an area of interest, expand your professional skillsets, or just help provide direction to the association, NFPA has a committee opportunity for you.



Econ & Stats Committee

Provide direction and support to a highly valued member benefit - NFPA's market information. The committee provides guidance on new and existing reports, tools, and surveys.

Commitment: Meet in person every year in August at the Industry & Economic Outlook Conference; conference calls as needed.

✉ Contact Eric Armstrong at earmstrong@nfpa.com

Internet of Things Committee

Assist in benchmarking the state of Internet of Things (IoT) development within the fluid power industry and provide advice concerning the content of IoT education and other resources for members of the association.

Commitment: Meet in person and via conference calls as needed.

✉ Contact Pete Alles at palles@nfpa.com

Future Leaders Network

Take advantage of education and networking opportunities for leadership development and career growth. Get invitations to special events, tours, and presentations at conferences.

Commitment: Meet in person every year at the Annual Conference and Industry & Economic Outlook Conference.

✉ Contact Katrina Schwarz at kschwarz@nfpa.com





Standards Committees

Lend your expertise to one of the more than 10 committees covering all areas of fluid power. Help develop and maintain standards that promote greater usability, marketability, and safety for fluid power.

Commitment: Conference calls as needed, in person 2-3x per year depending on committee needs.

✉ Contact Denise Husenica at dhusenica@nfpa.com

IFPE Management Committee

Help plan the event that connects industry with customers and promotes fluid power - the IFPE tradeshow. Assist in developing the tradeshow strategy and marketing.

Commitment: Planning for IFPE 2020 has already begun. In-person meetings and conference calls throughout the three-year planning period.

✉ Contact Denise Husenica at dhusenica@nfpa.com

Roadmap Committee

Develop, maintain, and supplement the NFPA Technology Roadmap, a document that provides direction on pre-competitive research needs and ways for fluid power to expand into new customer markets.

Commitment: Meet in person and via conference calls as needed.

✉ Contact Eric Lanke at elanke@nfpa.com

Tech School Education Committee

Provide direction and support to programs that increase the number of technically trained people capable of using fluid power and connect them to careers.

Commitment: Conference calls as needed.

✉ Contact Lynn Beyer at lbeyer@nfpa.com

University Education Committee

Provide direction and support to university programs that develop fluid power knowledge and connect industry to university-educated engineers.

Commitment: Conference calls as needed.

✉ Contact Lynn Beyer at lbeyer@nfpa.com



Get involved in one or more committees and take your membership to the next level.

Visit NFPA.com to learn more.

