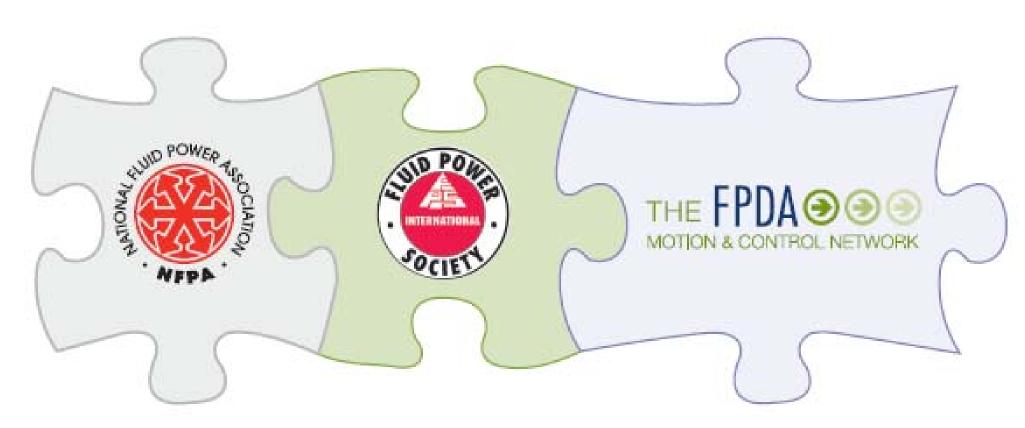
NFPA, IFPS and FPDA

Three associations connecting to address distinct needs in the fluid power industry



Strategic Priorities

All three organizations pursue a number of strategic priorities in order to fulfill their missions.

For NFPA, they are largely focused on shaping the marketplace in which its members exist.

For **FPDA**, they are largely focused on shaping the forum in which its members learn and connect.

For IFPS, they are largely focused on shaping the skills and knowledge of technical fluid power professionals.

- Connecting the fluid power community
- Increasing the use of fluid power intelligence
- Growing the fluid power workforce
- Promoting innovative uses of fluid power
- Providing education to the distribution community
- Providing data to help members improve their profitability
- Serving as a networking forum for fluid power distributors and manufacturers
- Certifying the competencies of fluid power professionals
- Standardizing the practice of fluid power professionals
- Supporting the professional growth of fluid power professionals

Industry Networks and Areas of Focus

NFPA and FPDA are trade associations. Their members are companies in the fluid power supply chain. IFPS is a professional society. Their members are individuals with fluid power technical expertise. All three associations connect with a diverse industry network, including many different types of companies and professionals. The colored arrows indicate NFPA's, FPDA's, and IFPS's primary areas of focus in that network.

		TYPE OF PROFESSIONAL		
		Technicians and Engineers	Sales and Marketing Professionals	Company Executives
	Suppliers to the Fluid Power Industry	1	1	1
COMPANY	Fluid Power Component and System Manufacturers	-		\
TYPE OF C	Fluid Power Distributors and System Integrators	<		>
	Builders and Users of Machines That Use Fluid Power			

Learn More

To learn more about **NFPA**Visit <u>www.nfpa.com</u>

To learn more about **FPDA**Visit <u>www.fpda.org</u>

To learn more about IFPS
Visit www.ifps.org





