

Returning in person to New Orleans

- » **Waterjetting and vacuum service providers**
- » **Plant safety, operations and maintenance**

Strengthen your knowledge and connections at the industry's leading trade and educational event

2022 WJTA Conference & Expo

Face-to-face meetings with customers and colleagues and **hands-on** equipment – register today for the premier event serving **waterjet technology, industrial cleaning, industrial vacuum** and much more.

See the industry's latest technology, strengthen your connections and enjoy the entertainment opportunities of New Orleans.

ADVANCING SAFETY AND TECHNOLOGY IN INDUSTRY



 **November 1-3, 2022**

 **New Orleans**

 www.WJTAExpo.com

 **+1-314-241-1445**

New Educational Opportunities

NEW Vacuum Technology Short Course

- ▶ History of Vacuum Technology
- ▶ Vacuum Equipment Considerations
- ▶ Safety in Industrial Vacuuming
- ▶ Grounding and Bonding
- ▶ Efficient Operations
- ▶ Vacuum Automation
- ▶ Sewer Cleaning

Asset Owner Session Track

- ▶ Case Study: Online Cleaning
- ▶ Data Overload: What Data Makes Sense to Collect
- ▶ Importance of Preplanning: A Plant's Perspective
- ▶ Waterjet Impact: Produce More Product and Profit

Boot Camp Session Track

- ▶ Data from Computerized Exchanger Cleaning
- ▶ Diesel Engine Emissions
- ▶ Factors to Consider in Hydrodemolition
- ▶ High Pressure Hose Care and Safety
- ▶ Jetting Charts
- ▶ Jobsite Safety
- ▶ Line Moleing Safety
- ▶ Pump Maintenance and Troubleshooting 101
- ▶ Safety Considerations When Using Automation

Along with technical whitepapers
and a new panel discussion:
Addressing the Challenges of 2022

Register Online at www.WJTAExpo.com

Visit www.WJTAExpo.com for updates or
call +1-314-241-1445 for more information.

Organized by WJTA, the leading not-for-profit association serving waterjetting and industrial cleaning technology. WJTA leads the industry by establishing best practices recommendations; publishing industry news, articles and case studies; and facilitating member-to-member collaboration.

