

Lynne A. Bellizzi
Marketing & Communications
lynne@gasturbine.org
Ph. 704.724.5356



FOR IMMEDIATE RELEASE

Strengthening Partnerships - The Gas Turbine Association (GTA) is pleased to Announce Two New Members

March 30, 2021 - The Gas Turbine Association (GTA) is pleased to announce two new member partnerships for 2021. Both Pennsylvania State University (Penn State) and Camfil Power Systems have joined the GTA in March 2021. "GTA is extremely pleased to have Pennsylvania State University and Camfil Power Systems become Affiliate and Associate members respectively," Sal DellaVilla, Managing Director of GTA noted. "I look forward to their strong participation and leadership as GTA works to ensure that gas turbine technology and systems plays a significant role in providing carbon neutral energy solutions."

As new members, both companies will provide valuable input and knowledge into the GTA's mission of:

- **Educating and Informing** the public and U.S. policy "decision-makers" regarding the value of gas turbine technology in the market
- **Strongly Supporting** the operational synergies with renewable energy systems
- **Advocating** for public policies and regulations that support and promote the expanded use of gas turbine technology in all relevant sectors of the economy such as power production, industrial processes and energy production
- **Promoting** gas turbine technology as an essential component of a sustainable, efficient, and reliable power generation mix
- **Creating Jobs & Knowledge Opportunities** intellectual property that drives the economy today, tomorrow, and in the future

"Our university is looking to gain access to key thought leaders in the energy ecosystem to bridge between our world today and the future that our students are looking to build. We believe that gas turbines will continue to have an important role in the U.S. energy portfolio" Stated Karen A. Thole, PhD, Distinguished Professor and Department Head, Mechanical Engineering, Pennsylvania State University.

Paul Bullara, Director of Business Development for Camfil Power Systems quoted, "At Camfil Power Systems we focus on educating the market about the science of clean air technologies to help increase gas turbine efficiencies. We are excited to join the GTA to promote the importance of gas turbines as a primary contributor to the US, and global energy transition."

About the Gas Turbine Association (GTA)

The GTA is a membership organization established in 1995 and has a mission to serve as a unified voice for the Gas Turbine Industry. Today, Gas Turbines produce more than a third of our nation's electricity. They are a cornerstone energy conversion technology, providing electricity and heat for industries and

communities. Gas turbines will play an increasingly important role in the achievement of national objectives related to energy and the environment and will play a key role as part of the Energy Mix moving forward.

To inquire about membership or partnership opportunities with the Gas Turbine Association (GTA) please visit <https://gasturbine.org> or email Lynne Bellizzi at lynne@gasturbine.org.