PRESS

CONVERGENT SCIENCE OPENS NEW OFFICE IN HOUSTON

Madison, Wisconsin—Nov 1, 2022—25 years after the founding of the company, Convergent Science continues to expand its base of operations. The company has opened a new office in Houston, Texas, USA, to better serve local customers and expand its reach in the marine and energy industries.

"Convergent Science is constantly looking for new ways to interact more closely with our clients in market sectors such as oil and gas, energy, and marine," says Daniel Lee, Vice President of Convergent Science. "Opening an office in Houston allows us to more effectively train and support these key markets and expand the value CONVERGE CFD software provides our customers."

The company now has offices in Madison, Wisconsin; Detroit, Michigan; New Braunfels, Texas; Houston, Texas; Linz, Austria; Pune, India; and distributors worldwide.

Convergent Science's Houston office will host employees from different teams across the company, including marketing, development, and sales. CONVERGE training will be held regularly at the Houston office, giving local members of industry a chance to learn about the software and interface with Convergent Science engineers.

"We work very closely with our customers," says Kelly Senecal, Vice President of Convergent Science. "We don't just support our customers; we have a partnership with our customers. We want to make sure that they get the most value out of our software and are able to solve their actual problems. Opening an office in Houston is a further step in that direction."

The new home of Convergent Science Houston

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About Convergent Science

Headquartered in Madison, Wisconsin, Convergent Science is a global leader in computational fluid dynamics (CFD) software. Our mission is to enable our customers to perform revolutionary CFD simulations by creating accurate, versatile, user-friendly software and providing unparalleled support.

Our flagship product, CONVERGE, is an innovative CFD software that eliminates the grid generation bottleneck through autonomous meshing and features a suite of advanced physical models, fully coupled detailed chemistry, and the ability to easily accommodate moving geometries. CONVERGE is revolutionizing the CFD industry and shifting the paradigm toward predictive CFD.

For more information about Convergent Science, please visit convergecfd.com.

Contact

Tiffany Cook
Partner & Public Relations Manager
tiffany.cook@convergecfd.com
(210) 846-4034

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