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WESTERN ENERGY SUPPORT & TECHNOLOGY ANNOUNCES MOVE TO NEW COWORKING SPACE

November 20, 2018, Loveland, Colo. – Western Energy Support & Technology, Inc. (WEST), an authority in flow measurement testing, calibration, consulting, and infrastructure, announced that it will be relocating its offices to an innovative, new coworking space in historic downtown Loveland, Colorado, in early 2019.

In late October, WEST signed the lease on most of the third floor of desk chair, which recently opened in the renovated First National Bank building at 201 E. Fourth Street. The new space provides WEST with the flexibility necessary to support the growing company. WEST will have capacity for up to 40 employees. Construction to finalize the space for WEST is underway and is expected to be complete by the first of the year.

“With its convenient location and the ability to right-size the space to fit our needs, desk chair is the perfect location to house our growing organization,” explained Rick Tompkins, chief operating officer, WEST. “We chose a coworking space because it offers a sense of energy that you can’t find in a typical office. When entrepreneurial and creative-minded professionals come together, everyone feeds off of each other’s energy and finds inspiration. We look forward to continuing to evolve and innovate our business by learning from others.”

WEST’s decision to move to desk chair was profiled in an [article in the Loveland Reporter-Herald](#).

About WEST

Western Energy Support & Technology, Inc., established in 1992, is a holding company for CEESI, Flow Systems, CEESmaRT, Graftel, and RT Technical – all leading contributors to the fluid flow measurement industry. The WEST family of companies provides industry-leading expertise in calibration, consulting, communication, and manufacturing. More at WestEnergyTech.com.

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