



Universal Compressed Air Partners with Envirosep to Build a Compressed Air Station for a Major Battery Manufacturer



Michigan, February 14, 2023 –

Universal Compressed Air (UCA) is pleased to announce that it has partnered with Envirosep to build a compressed air station for an Electric Vehicle (EV) battery manufacturer in Michigan. This will be the first of three compressed air stations that UCA will design and commission in 2023 within the EV battery world. UCA and Envirosep worked together on the final engineering design for the 27,000 scfm compressed air plant. UCA is responsible for the final equipment design, build, testing and delivery of the system.

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About UCA:

Universal Compressed Air provides compressed air as a utility. It is a privately-owned and thriving high-technology business in Pennsylvania's Lehigh Valley focused on compressed air systems for industry. UCA brings decades of Industrial Gas expertise to Compressed Air Supply Systems. The systems are optimized to deliver compressed air as a utility and, in every case, an efficient and reliable solution will be designed and built to maximize savings. As a compressed air supplier, the systems are proven, trusted, and designed to optimize the end user's success.

About Envirosep:

For 25 years, Envirosep, as a full-service engineering and manufacturing firm, specializes in innovative, modular fluid handling, heat transfer and energy recovery systems. They create solutions that solve the challenges faced by their clients. This is what they do and how they approach every project. They take the time to understand their clients' needs to design and manufacture equipment that offer exceptional RELIABILITY, significant ENERGY-SAVINGS while providing COST-SAVINGS over traditional on-site construction.

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