



Cedar Valley TechWorks: Iowa Advanced Manufacturing Center Cedar Valley of Iowa

An epicenter of innovation in Iowa, the Cedar Valley has a rich history of value-added manufacturing and industrial innovation. Recently, the Iowa Innovation Council designated the Cedar Valley TechWorks as home for the Iowa Advanced Manufacturing Center.

- Cedar Valley TechWorks is a 30-acre development with 300,000/sf adaptive reuse project adjacent to John Deere's drive train and tractor foundry operations in Waterloo, IA.
- TechWorks Tech1 Building has 6 floors with 20,000/sf available per floor flex-space for expanding businesses and start-up.
 - Clear Ceiling Height 15'9" 1st floor; 14' 2nd 5th floor;
 - Interior Layout 5' wide concrete pillars 20' apart (15' clearance between);
 - Broker commission will be paid.
- TechWorks outlots for new construction: contiguous sites from 1 to 3 acres.
- TechWorks is to aligned with higher education institutions Hawkeye Community College and University of Northern Iowa, providing skilled training in applied advanced manufacturing.
 - Hawkeye Community College's Sustainable Construction and Alternative Energy Training curricular will be located at the TechWorks Tech 1 Building;
 - University of Northern Iowa's Technology Department operates its Additive Manufacturing Center featuring a new Ex-One 3D printer. Private companies and students utilize this center for advanced product development and research. The Ex-One unit is the largest 3D printer of its type in the United States.

Cary Darrah – General Manager Cedar Valley TechWorks, Inc. 319-232-1156 cdarrah@cedarvalleyalliance.com Wes James – Director of Operations Iowa Advanced Manufacturing Center 319-232-1156 wjames@cedarvalleyalliance.com Jerry Thiel - Director Metal Casting Center Rapid Casting Technologies University of Northern Iowa 319-273-7085 gerard.thiel@uni.edu



www.cedarvalleyalliancecom/techworks

