



CFDRC Celebrates 20 Year Anniversary

For Immediate Release

August 7, 2007

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Huntsville - CFD Research Corporation (CFDRC) is celebrating 20 years of providing cutting-edge research and advanced modeling and simulation services to their governmental and commercial customers. Located in Cummings Research Park, CFDRC was founded in 1987 by Principal founder Dr. Ashok Singhal and Co-founders, Sangeeta Singhal and Dr. Andrzej Przekwas. They credit their success to their unique paradigm of “Using Simulations First”, in every stage of development of products and systems. It provides clearer insights for objective decisions, facilitates better use of experiments and testing, and enables better products and safer systems at lower costs and reduced risks.

The company has become an industry leader specializing in engineering simulations, commercializing cutting edge technologies, providing high value solutions and producing innovative designs and prototypes for Engineering and Biotechnology products. They are a two time winner of the Tibbetts Award from the U.S. Small Business Administration for their achievements in the area of technology development and commercialization. Their software products and services are used by over 500 commercial and governmental organizations, including 50 Fortune 500 companies world wide.

CFDRC hosted an Open House from 1:00 p.m. to 4:00 p.m. with special remarks from Congressman Bud Cramer. CFDRC currently provides support across several fields including aerospace, defense, biomedical, life sciences, homeland security, and nanomaterials and processes. After spinning off their commercial software division, CFDRC has over 100 employees with 75% having advanced degrees and 55% having doctorates. In their 20 year history the company has recruited over 200 world class scientists to the Huntsville area.

Congressman Cramer congratulated CFDRC on their success. “CFD Research is an example of a local company that has earned tremendous success nationally. When CFDRC was established, its founders put in place a team with some of our nation’s brightest scientists and engineers to provide new and innovative resources to help support the technical advancement of our country. CFDRC continues that tradition twenty years

later. I am proud to congratulate Sangeeta and Ashok Singhal and the employees of CFD Research on their anniversary,” said Congressman Cramer.

Dr. Ashok Singal, founder and President of CFDRC said “The focus of CFDRC is to provide support for projects that are high in national importance such as developing Bio Battery for use by our soldiers in the field, improved helmets and protective armor to protect against traumatic brain injury, NASA’s new launch vehicles and DoE’s hydrogen fuel cell projects that support President Bush’s Space and Energy initiatives.” He continued “We are looking forward to the future and will continue to play a key role in advancing the capabilities needed to provide advanced technology development for use in the fields of aerospace, biotechnology and the emerging field of nanotechnology.”

For information about CFD Research Corporation, please see www.cfdrc.com or contact Frank Wilcox at fw@cfdr.com or (256) 726-4841.