Concurrent Technologies Corporation

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Concurrent Technologies Corporation Wins Contract to Build Additional Antenna Mast Components for Navy Surface Ships

Johnstown, PA, June 13, 2017 – Concurrent Technologies Corporation (CTC) has been awarded a contract from ArgonST, a wholly owned subsidiary of The Boeing Company, to construct the internal component of antenna masts for Navy Surface Ships. This contract is the sixth that CTC has won to manufacture these components.

“We look forward to continued collaboration with ArgonST,” said Edward J. Sheehan, Jr., President and Chief Executive Officer, CTC. “Our skilled team takes great pride in their work; it’s very gratifying when a client returns to us for additional support.”

About a dozen CTC employees will contribute to the work on this contract. Most of the work will be done at CTC in its Johnstown Environmental Technology Facility, but some tasks have been subcontracted to regional vendors in Johnstown, Altoona, Blairsville, and Mundy’s Corner, Pennsylvania.

“CTC’s work on this contract is aluminum welding and assembly,” said Bruce Williams, Director, Custom Fabrication, CTC. “The work is challenging, but our employees have extensive experience and expertise. We’ve produced about 40 of these masts for ArgonST so far. In this contract, we’ll manufacture five additional weldments.”

In addition to the hands-on manufacturing work, CTC will provide documentation on part inspection, certifications, coatings, and non-destructive evaluation.

Concurrent Technologies Corporation (CTC) is an independent, nonprofit, applied scientific research and development professional services organization. Together with our affiliates, Enterprise Ventures Corporation and CTC Foundation, we leverage research, development, test and evaluation work to provide transformative, full lifecycle solutions. To best serve our clients’ needs, we offer the complete ability to fully design, develop, test, prototype and build. We support our clients’ core mission objectives with customized solutions and strive to exceed expectations. For more information about CTC, visit www.ctc.com.