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For Immediate Release

SYRACUSE RESEARCH CORPORATION PARTNERS WITH OBJECTIVITY FOR GOVERNMENT OPPORTUNITIES

- Objectivity/DB Performs Data Fusion for Next Generation Radar Modeling System -

SUNNYVALE, Calif. (October 30, 2006) - - - Meeting the growing demand within the government sector for real-time data management solutions addressing complex inter-related data, Objectivity, Inc. and Syracuse Research Corporation (SRC) today announce the formation of a new strategic partnership. This new relationship between SRC and Objectivity is intended to insure success with the next generation of radar modeling systems to be utilized by U.S. Army and Marine ground forces, the U.S. Air Force, as well as the Intelligence Communities. SRC is a nationally recognized leader in the development and manufacture of radar systems and radar technologies for the U.S. Department of Defense and other government agencies. Radar related development at SRC encompasses radar systems development and manufacturing, radar technology development, and radar modeling, simulation and analysis.

SRC is an independent, not-for-profit research and development organization whose responsiveness and success in solving next generation challenges has resulted in a trusted advisor reputation with their customers in the defense, environment, and intelligence communities. SRC and Objectivity have both provided solutions to programs of national significance through the innovative application of science, technology, and information.

The Partnership's Focus

This customer funded partnership will initially focus on the development of a content management solution for a radar modeling prototype which will allow government researchers with complex data fusion projects to correlate information that is stored in silos of traditional "stove piped" data within legacy databases. Objectivity/DB® will be the real-time scalable data fusion repository that monitors, analyzes, responds and reports on all platforms and assets to satisfy the real time data management requirements for the system. Upon the successful

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conclusion of this prototype work, the deployed system will collect terabytes of ELINT (electronic intelligence) data from thousands of sensors that will be deployed over time.

Objectivity/DB will be at the heart of this mission-critical application. Objectivity/DB will store and manage vast amounts of disparate information performing data fusion from the sensor network. Objectivity/DB provides a reliable, scalable repository for the wide range of complex data types found in this type of application. The Objectivity platform is highly optimized for performance and throughput in systems that handle highly interconnected data. Objectivity/DB's distributed processing system architecture, with no single point of failure, provides the robustness necessary for this application. Objectivity/DB handles all aspects of interoperability, including language, operating system, file system, networking and hardware dependencies.

Finding the "Needle in the Haystack"

"Objectivity is a key strategic partner to solving the challenges within this content management solution for the radar modeling development project," according to Paul Tremont, SRC Executive Vice President, Operations. "The Objectivity/DB platform uniquely enables us to solve a class of problems faced by our Government customers with multiple legacy databases."

"Through strategic partnering relationships such as the one Objectivity has implemented with SRC, the Objectivity/DB solution is more widely used to facilitate building very large, real-time data fusion repositories for managing complex inter-related data to find a specific needle in the very large haystacks," states Jay Jarrell, president and CEO of Objectivity. "Security and intelligence researchers rely on Objectivity/DB's highly scalable repository for event and relationship processing within mission-critical applications."

About Syracuse Research Corporation

Syracuse Research Corporation (SRC) is an independent, not-for-profit research and development organization. For nearly 50 years, SRC has played a leadership role in providing solutions to programs of national significance through the innovative application of science, technology, and information. SRC's responsiveness and success in solving next generation challenges has resulted in a trusted advisor reputation with our customers in the defense, environment, and intelligence communities.

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Today, SRC employs more than 750 people and has offices in Arlington, VA; Chantilly, VA; Charlottesville, VA; Dayton, OH; Denver, CO; Hanover, MD; Rome, NY; San Antonio, TX; and Syracuse, NY. Currently, there are more than 100 positions available nationwide. For more information, visit www.syrres.com.

About Objectivity, Inc.

Objectivity, Inc. is a global technology leader in data management products and services for software applications with the most demanding data management challenges. The company's flagship product, Objectivity/DB is the leading object oriented data management (ODBMS) platform for the real-time management of complex inter-related data. Objectivity/DB is recognized for its ability to store and manage very large volumes of complex data for event and relationship processing within mission-critical applications. These applications are developed by ISVs, OEMs and end-users in process control, medical and telecommunications equipment, government and financial services. Objectivity/DB enables organizations to monitor, analyze and respond by identifying inter-relationships or anomalies providing real-time intelligence for predictive analysis and decision support.

Objectivity, Inc. is headquartered in Sunnyvale, California, USA. Please contact us by <u>visiting our contact page</u>, visiting <u>www.objectivity.com</u> or calling (408) 992-7100. Objectivity/DB is available on a 30-day Free Trial basis at http://www.objectivity.com/download. Objectivity also provides Free Object Database Training Courses online at http://learn.objectivity.com.

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