



Telophase Corporation Announces Award of the NASA GSFC's Minority University Space Interdisciplinary Network (MU-SPIN), Content Management System (CMS)

Arlington, VA – December 17, 2007

Telophase Corporation, a leading 8(a) systems integrator for the federal government, announced today that it was awarded the NASA GSFC's Minority University Space Interdisciplinary Network (MU-SPIN), Content Management System (CMS) through the GSA Stars 8(a) Contracting Vehicle.

NASA GSFC's Minority University Space Interdisciplinary Network (MU-SPIN), under the purview of Code 606, supports the enrichment of programs to support the education of scientists and engineers at minority universities. The primary MU-SPIN website is a focal point with respect to the dissemination of content and collaborative initiatives between NASA and the academic communities. Investing in better management of the MU-SPIN website and supporting end-user MU-SPIN sites is essential to the goals of Program.

Telophase is a leading IT services provider operating in the Washington DC Metropolitan area. Our history includes engagements in both the federal and private sectors. Our extensive range of expertise has allowed us to complete a wide range of projects including software development, database management, legacy systems integration, business continuity, information assurance, and web technology centric deployments. Our consultants are able to leverage all other resources within the company to fulfill the mission of their clients. Our history is one of achieving success on time within budget to the full satisfaction of our clients.

Telophase has strong expertise in web technologies and Content Management solutions. Telophase will support the MU-SPIN community through the technology framework to support MU-SPIN end-users through training and technical support. By implementing a platform that is both scalable and economical, the NASA community will be able to work collaboratively with a growing and vital MU-SPIN user community.

Telophase's expertise in this effort will consist primarily of web development and integration services. Additionally, usability testing and project management will be performed in support of the implementation efforts. Through business and technical discussions, Telophase personnel will employ the latest standards for deploying a Content Management platform that is migratory in nature while maintaining a continuing functionality for the end users during the course of development. The Telophase team will employ both standard and custom practices to ensure a timely delivery of customer requirements. The team will work rapidly and adapt quickly to any customer needs or revisions during the course of each phase of the project.

About MU-SPIN

To help train the next generation of NASA's minority scientists and engineers, NASA created the Minority University-Space Interdisciplinary Network (MU-SPIN). MU-SPIN was started in 1990 by the Office of Equal Opportunity Programs and has remained a highly effective tool as it has continually grown and evolved over the past decade. The program serves America's Historically Black Colleges and Universities (HBCUs), Hispanic Serving Institutions (HSIs) and Tribal Colleges.

About Telophase

Founded in 1998, Telophase's mission is to provide innovative information technology solutions and services to federal and commercial clients by offering a unique value proposition that focuses on engaging customers in a highly tailored, personalized manner. Telophase empowers clients by assisting them in leveraging advanced technologies to improve productivity, enhance collaboration, secure information, streamline decision-making, and provide better service to their customers and stakeholders. Telophase associates have received numerous awards and accolades from clients such as the Department of Defense Tricare Management Activity (TMA) for their outstanding performance in support of the Military Health System (MHS) information systems environment.



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