



Jeffries Technology Solutions Welcomes Jeff Hayden

January 31, 2011

Herndon, Virginia– Jeffries Technology Solutions, Inc. (JeTSI) is pleased to announce the addition of Mr. Jeffrey Hayden to the JeTSI team as an Aerospace Senior Systems Engineer.

As a consultant for the Space Communication Project at the NASA Glenn Research Center, Mr. Hayden made extensive contributions to the definition of NASA's future communications architectures, including the identification of new technologies. These contributions have formed the basis of NASA's future space communication infrastructure. He provided network descriptions, operational scenarios, and spacecraft system concepts explicitly directed toward the implementation of a NASA space Internet.

Among his many accomplishments, Mr. Hayden also completed the as-is architecture for the Navy's Super High Frequency, aboard ship terminals to the DoDAF version 1.0 specifications. He has particular experience and skill for illustrating and describing complex systems from the architectural to detailed component level to audiences ranging from NASA upper management to K-12 children.

Well known and well regarded by his colleagues in the aerospace industry, Mr. Hayden holds memberships in the International Council on Systems Engineering (INCOSE), the Institute of Electrical and Electronics Engineers (IEEE), the American Institute of Aeronautics and Astronautics (AIAA), and the National Defense Industrial Association (NDIA). He has presented numerous papers on communication networks and infrastructure in space.

JeTSI President, Alan Jeffries has worked with Mr. Hayden in the past and is excited to welcome him on board. "Mr. Hayden brings a wealth of experience and knowledge. His engineering expertise and communication skills will be a tremendous asset to our company and for our clients."

JeTSI is a woman-owned engineering consulting firm specializing in the aerospace industry. It provides diverse services in systems engineering and architecture, software development, and custom hardware solutions.

For more information about JeTSI, visit www.jetsi.com.

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