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For Immediate Release

DSI[®] Announces New Business Services Manager, Joseph M. Massinello

SANTA ROSA, CA - August 29, 2016 - Deposition Sciences, Inc. (DSI®), a

wholly owned subsidiary of Lockheed Martin, announces the appointment of Joseph (Joe) M. Massinello as the new business services manager. Mr. Massinello has 28 years of extensive business operations management experience including financial analysis, research programs, project planning and management, manufacturing operations, contractual management, and extensive Six Sigma facilitation experience,

all supporting government and commercial programs at Lockheed Martin.

"We are very pleased to welcome Joe Masinello to our talented team here at DSI," notes newly appointed President Jim Giacobazzi. "With his rich background in various business management positions and his wealth of experience at Lockheed Martin, he is an excellent choice for our new business services management position. We look forward to a productive collaboration and a successful future."

Mr. Massinello has a BA in Management from

Eckerd College (St. Petersburg, Florida) and an MBA from the Florida Institute of Technology (Melbourne, Florida). He has also successfully achieved Six Sigma Black Belt, a Lockheed Martin Black Belt Certification program.

Deposition Sciences is renowned for its quality, high-temperature optical coatings, including seamless LPCVD (low pressure chemical vapor deposition) filters on complex

or spherical substrates and high laser damage threshold (high-LDT) coatings for use in laser and other high-energy systems. DSI is also recognized for its solution-oriented customer service, utilizing three different optical coating platforms, plus wafer patterning and photolithography capabilities for military, aerospace, industrial, energy, imaging, and commercial applications. For more information about DSI's full range of products, please visit: <u>http://www.depsci.com/products/</u>.

ABOUT THE COMPANY:

Deposition Sciences, Inc. (DSI) – Santa Rosa, CA – <u>www.depsci.com</u> – For more than 30 years Deposition Sciences, a wholly owned subsidiary of Lockheed Martin, has produced the best quality highly durable optical thin film filter coatings in the industry. DSI's coating capability ranges from the ultraviolet (UV), through the visible and includes near-infrared (NIR), midwave-infrared (MWIR) and out to the longwave-infrared (LWIR). At the heart of these coating capabilities for optics and other thin film technologies are DSI's patented MicroDyn[®] reactive sputtering technology enabling superior multilayer thin film coatings, and the company's IsoDyn[™] LPCVD method that permits exceptionally conformal optical coatings on complex shapes and sizes.

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