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Domaille Engineering Wins Multi-Million Dollar Contract from Lockheed Martin

Rochester, MN, June 30, 2015 – Domaille Engineering LLC was awarded a multi-million dollar contract for manufacturing thermal management assemblies for the Space Fence Program from Lockheed Martin [NYSE: LMT]. Domaille Engineering is a leading solutions provider for the design, development, manufacturing and testing of advanced mixed-technology applications, along with being a global provider of precision fiber optic polishing equipment.

This award represents a continuation of the ongoing relationship between Lockheed Martin and Domaille Engineering in providing high tech, state-of-the-art manufacturing subsystems.

“We are very pleased to again be working with Lockheed Martin on this strategic radar program,” said Domaille Engineering President, Tim Kanne. “We have recently added new personnel to our skilled team to accommodate the aggressive production schedule and anticipate additional staffing growth this year and beyond.”

Space Fence, an advanced ground-based radar system, with its enhanced sensitivity to detect and track smaller targets, will greatly increase the currently maintained catalogue of space objects. With better timeliness and improved surveillance coverage, the system will not only catalogue the orbits of objects but also protect space assets against potential collisions that will ultimately multiply the debris problem in space. Lockheed Martin will deliver up to two advanced S-Band phased array radars for the Space Fence program. The Space Fence radar system will greatly improve Space Situational Awareness of the existing Space Surveillance Network.

Deliveries of the thermal management assemblies associated with this contract will begin mid-2015 and are expected to extend into mid-2016.

For more information about Domaille’s engineering and manufacturing services, please visit our website at www.DomailleEngineering.com or call 507-281-0275.

About Domaille Engineering

Domaille Engineering LLC is a worldwide provider of innovative engineering solutions and precision manufacturing services to high-tech industries and a leading OEM of optical fiber polishing equipment. Domaille Engineering is a three time winner of the prestigious Deloitte & Touche’s Fast 50 award, given annually to the top 50 fastest growing technology companies in Minnesota. Domaille Engineering is headquartered in Rochester, Minnesota and is celebrating its 25th anniversary in 2015. .

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