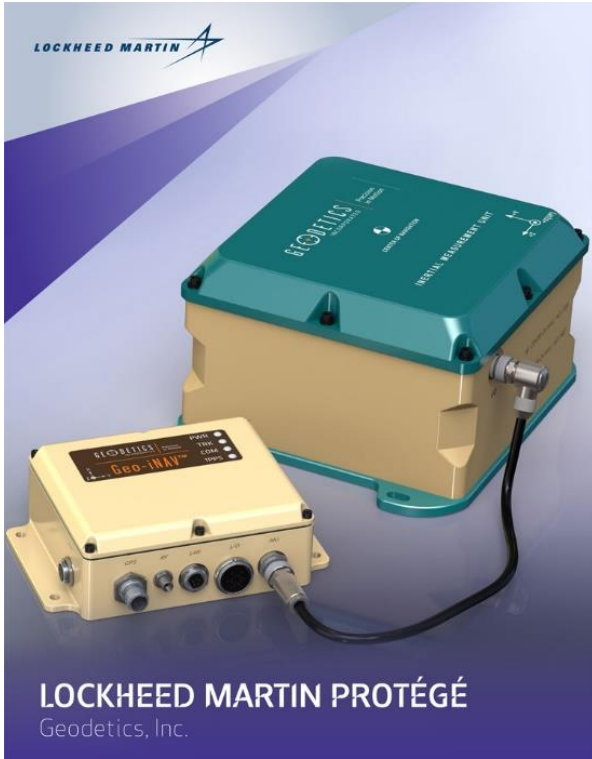


A Sensing, Navigation and Communications Company



Mentor-Protégé Program

At Lockheed Martin, we maintain a world class supply base - one that enables mission success, enhances shareholder value and nurtures competition in the marketplace. As active participants in the Department of Defense Mentor-Protégé Program, we are paired with small businesses to help them develop their business and technical capabilities so they can compete for prime and subcontract awards, diversify their customer base and penetrate new markets.

Continuing Partnerships

Using Lockheed Martin protégés makes good business sense and reinforces our support of our customers' mission. These suppliers have a broadened scope of operations, deep knowledge of the industry and experience working on Lockheed Martin-specific programs.

Geodetics, Inc.

Supplier Overview

Geodetics Incorporated, a former Lockheed Martin protégé, is a women-owned small business located in San Diego, California.

Key Capabilities and Certifications

- ▶ Three-dimensional precise instantaneous GPS positioning for applications ranging from positioning a single static/dynamic object, to monitoring many static, deforming and dynamic objects in a wide-area network simultaneously
- ▶ The technologies provide very accurate attitude information for dynamic objects

Contact
858-729-0872
www.geodetics.com

Dun and Bradstreet Number
025092052

Lockheed Martin Supplier Code
LM0314289

NAICS Code
334220

Diversity Status
Women-Owned Small Business (WOSB)



A Sensing, Navigation and Communications Company

- Geodetics Inc. is a Woman Owned Small Business (WOSB) founded in 1999, and is privately held with headquarters in San Diego, California. Geodetics develops and produces a wide range of hardware and software solutions related to positioning and navigation. Details on these technologies and products can be found on Geodetics' web site at www.geodetics.com. Geodetics has a successful track record of transitioning state-of-the-art positioning and navigation technologies and products to the war-fighter. Several examples include 1) relative navigation with its Geo-RelNAV product, used by Boeing and the U.S. Air force for closure rate computations in UAV aerial refueling applications, 2) precise heading for low-dynamic platforms such as aerostats with its Geo-Pointer and Geo-hNAV products, 3) inertial navigation for Test and Evaluation and Training ACMI PODS with its HGGR system, used by the U.S. Air Force and U.S. Navy and 4) dismounted soldier tracking systems with its TAPETS and Mini-TAPETS products, utilized by the U.S. Army in NIE testing at Ft. Bliss and White Sands Missile Range.
 - Geodetics offers both COTS and customized solutions addressing the needs of a wide range of precision positioning and navigation applications. The Geo-iNAV GPS-aided inertial navigation products are offered in SAASM or Civilian versions and are available with a wide range of IMU's including both high-end ITAR restricted as well as exportable configurations. The products deliver high-accuracy Time Space Positioning Information (TSPI), including all parameters of interest for dynamic platforms. Geo-RelNAV, Geo-hNAV and Geo-PNT offer industry unique solutions to complex applications such as aerial refueling, shipboard landing, aerostat navigation, antenna pointing, high-dynamic aircraft tracking.
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- Global Duns Number: 02-509-2052
 - Primary NAICS Code 334220
 - Woman Owned Small Business
 - Cleared Facility/Security Clearances
 - Prime and Subcontracting experience with most U.S. government agencies